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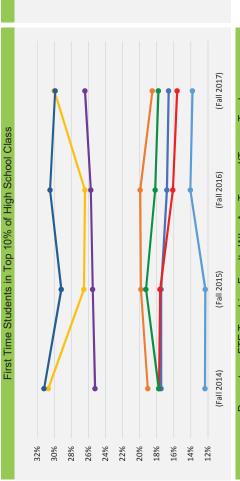
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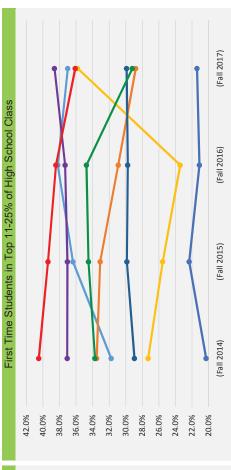
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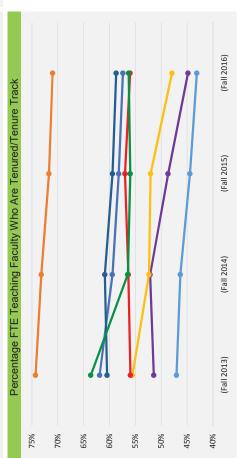
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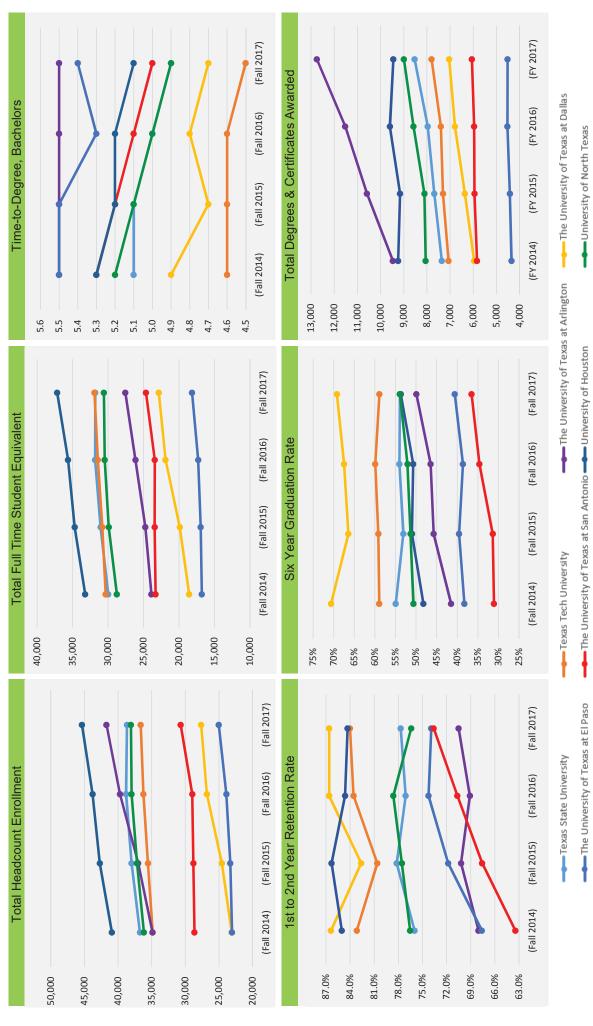




- Texas Tech University
- The University of Texas at Arlington
- --- The University of Texas at Dallas
- The University of Texas at El Paso
- --- The University of Texas at San Antonio
- University of Houston
- University of North Texas

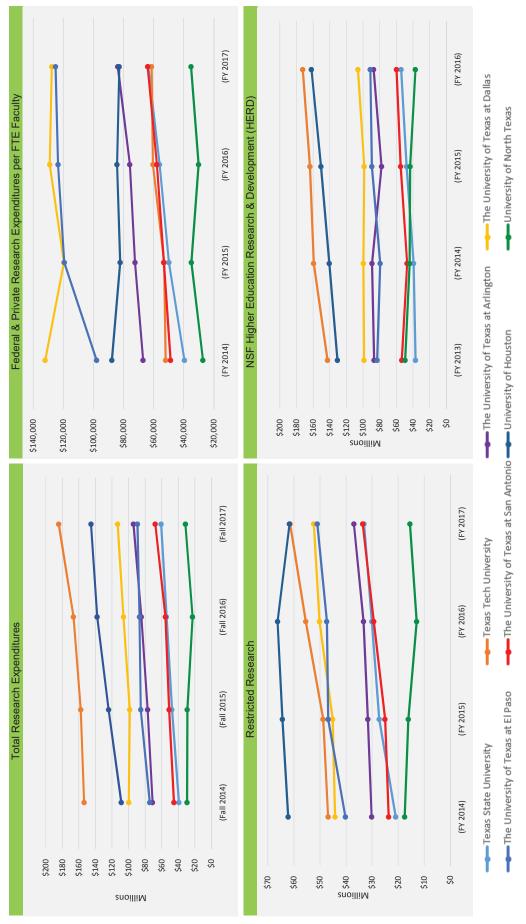






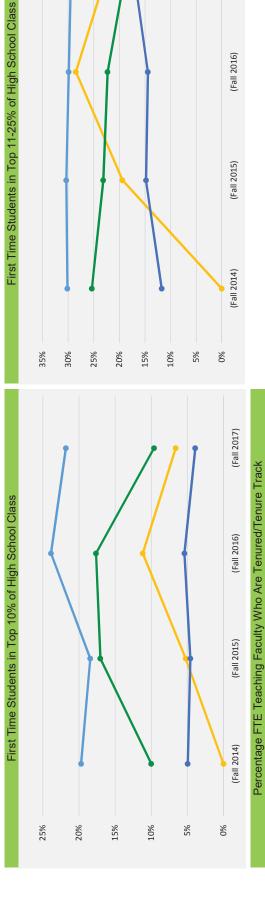


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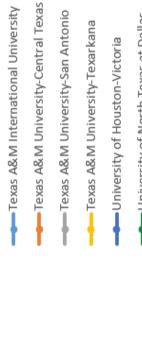




## **Academic Quality Metrics**







(Fall 2016)

(Fall 2015)

(Fall 2014)

(Fall 2013)

20%

30%

80%

%0/

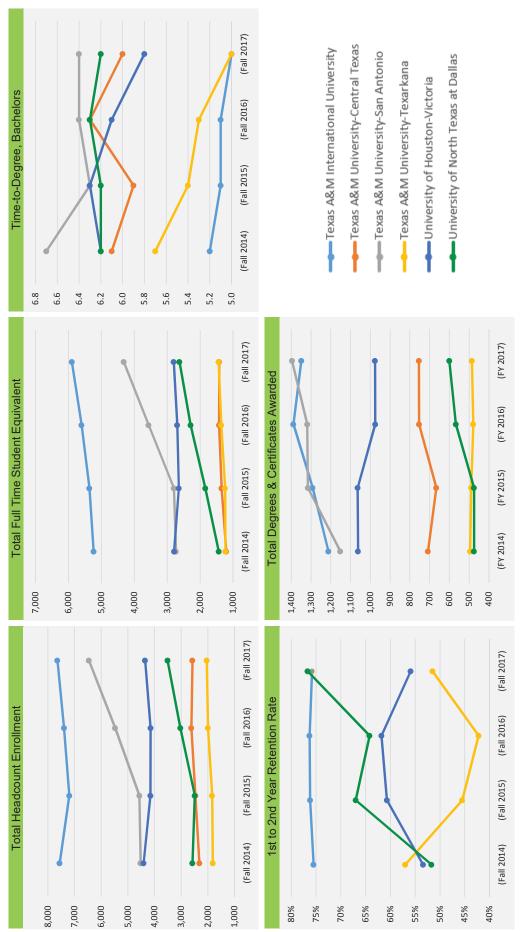
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20%

40%







# **Student Success and Research Metrics**





### Texas Higher Education Coordinating Board Texas Public Universities and Health-Related Institutions

### **Proposal for a New Doctoral Program**

**Directions:** Texas public universities and health-related institutions complete this form to propose a new doctoral degree program. This form requires signatures of (1) the Chief Executive Officer, certifying adequacy of funding for the new program; (2) the Chief Executive Officer, acknowledging agreement to reimburse expert external reviewers' costs; (3) the Chief Financial Officer, certifying the accuracy of funding estimates for the new program; (4) a member of the Board of Regents (or designee), certifying Board of Regents approval for Coordinating Board consideration; or, if applicable, (5) a member of the Board of Regents (or designee), certifying that criteria have been met for Commissioner consideration. Institution officials should also refer to Texas Administrative Code (TAC), Title 19, Chapter 5, Subchapter C, Section 5.46, Criteria for New Doctoral Programs.

**Note:** An institution must submit Planning Notification prior to submitting a proposal for a new doctoral program. An institution is considered by the Board to be planning for a new doctoral program if it takes any action that leads to the preparation of a proposal for a new program. This includes hiring personnel, including consultants and planning deans, leasing and/or purchasing real estate, building facilities, and/or developing curriculum. Planning Notification must be submitted at least one year prior to submission of a proposal to offer the degree, if the proposed program leads to the award of a professional degree, as defined by <a href="Texas Education Code 61.306">Texas Education Code 61.306</a>. Institutions submit Planning Notification through the online submission portal, as a letter to the Assistant Commissioner of the Academic Division of Academic Quality and Workforce.

Contact: Division of Academic Quality and Workforce, 512-427-6200.

### **Administrative Information**

1. Institution Name and Coordinating Board Accountability Group:

University of North Texas, Emerging Research Group

2. Proposed Program:

Doctor of Philosophy in Consumer Experience Management

3. Proposed CIP Code:

52.0207 Customer Service Management

### 4. Location and Delivery of the Proposed Program:

Face-to-face to students on the main campus in Denton. Distributed learning to students delivered by faculty on main campus in Denton.

### 5. Administrative Unit:

The Department of Merchandising and Digital Retailing within the College of Merchandising, Hospitality and Tourism

### 6. Program Description:

The PhD in Consumer Experience Management (CEXM) prepares professionals for university research, teaching, and service and for corporate leadership with the overall objective of understanding how individuals reason and behave in their end-to-end journeys through omni-channel experiences with consumer goods and services.

To meet this objective, all students working toward a PhD in CEXM will pursue excellence in conducting research and disseminating knowledge. The primary focus is on research that (1) advances interdisciplinary knowledge of the consumer experience in retail, hospitality and tourism using (2) competencies in technology, innovation and data analytics that (3) clarify consumer expectations, engagements, and experiences as they are (4) exhibited across all delivery channels, devices, technologies, and virtual and physical spaces.

### 7. Proposed Implementation Date:

Provide the date that students would enter the proposed program (MM/DD/YYYY).

08/26/2019

### 8. Institutional and Department Contacts:

Provide contact information for the person(s) responsible for addressing any questions related to the proposal.

1. Name: Terri Day

Title: Vice Provost for Academic Administration

E-mail: Terri.Dav@unt.edu Phone: 940-565-4392

2. Name: Judith Forney

Title: Dean and Professor E-mail: Judith.Forney@unt.edu

Phone:940-565-2448

### Proposed Doctoral Program PhD in Consumer Experience Management

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### **Proposed Doctoral Program Information**

### I. Need

### A. Job Market Need

### CEXM: The Emerging Field of Consumer Experience Management

The College of Merchandising, Hospitality and Tourism (CMHT) at the University of North Texas is proposing the Doctor of Philosophy in Consumer Experience Management degree (CEXM). UNT is proactive in addressing the emergence of the consumer experience as the single greatest driver of business success in the 21st century. Already a trailblazer in this emerging field, UNT is setting the standard for CEXM programs and research. The PhD in Consumer Experience Management will be the second degree in CEXM offered at UNT. The first Bachelor of Science in Consumer Experience Management was launched at UNT in spring 2018 and is currently the only degree of its kind in the U.S.

Consumer experience management offers a significantly different perspective from current consumer programs where consumers are viewed as recipients of services and goods that businesses push out. In this context, the consumer engages in decisions and activities based on what is available. Traditional programs with CIP Codes related to consumers focus on: (1) product and service promotion (consumer merchandising/ retailing management); (2) applied micro – and macro – economic theory and forecasting (consumer economics); (3) end-use advice and representational services (consumers and advocacy); and (4) assisting customers with inquiries and problems (customer service support/call center/teleservice operation).

The PhD in Consumer Experience Management is a direct response to the global disruption of the traditional goods and services business model that pushes products and services out to consumers. CEXM focuses on the emerging consumer – centric model. From this perspective, consumers are empowered to create or co-create their own unique service and product experiences.

### CEXM: The Consumer - Centric Model

"Centricity" has emerged as an integrated cultural element and driving force in all core areas of business decisions<sup>1</sup>. The consumer – centric model recognizes how consumer engagements, expectations, and experiences drive individual choice. This unprecedented market disruption is acutely impacting retail, hospitality and tourism, among the largest consumer services and products employers and industries in the U.S. and globally.

Limitless independent access to information flow and the multitude of purchase and delivery options are redrawing and redefining cross-sector boundaries for consumer services and products companies. Moreover, demarcations of unique retail, hospitality and tourism concepts have blurred as consumers demand aspects of each to complement the total experience that they expect. This opens competitive opportunities to grow across industries. In an analysis across 37 business sectors, Atluri, Dietz & Henke (2017) found one third of the 300 CEOs they interviewed expressed concerns for their companies regarding the cross-sector dynamics gained by their competitors through advanced data analysis. They predicted that within a decade consumer service and products industries will be transformed through the convergence of multi-industry digital ecosystems. They further suggested the fundamental core value propositions to retain a competitive advantage will be humans, organizations, data, and technology.

### CEXM: The Changing Value Equation

The PhD in Consumer Experience Management advances insights into 21st century consumers through innovation and applied research. Previous business strategies defined customer product and service expectations using segmentation strategies drawn generally from demographic, psychographic, and sociographic data. While these forms of aggregated data may still inform, new understanding is needed that is of greater relevance to the specific "customer" who increasingly functions independently as a unit of one. Consumer experience management combines the potency of data analytics, applied technology, and consumer analysis to discover and manage consumers' expectations for optimal experiences. Central to the CEXM competitive strategy is data diversity that can create granular consumer micro-segmentation and greater consumer value <sup>1</sup>.

Traditional value equations that guide business understanding of customer behavior no longer define the emerging singularly "powerful" consumer. Powering the agile, globally connected and emotionally invested consumer is an expectation for personalized experiences with products and services. Leading this paradigm shift is consumer engagement with information through 24/7/365 digital access that is provided by inexpensive, mobile and portable digital technologies. Instantaneous connections across all elements of the value chain using digital technology have made independent consumer – driven digital search a powerful tool. Now, consumers can choose to create their own unique products and services at home, in store, or with mobile applications anytime, anywhere. Customer retention and loyalty will depend on how well a business understands this new value equation that is unique to each consumer. The "bottom line" is that the scope of consumer value expectations has become infinite.

### CEXM: The Impact of Technology and the Digital Revolution

Digital and mobile technologies are fueling both the disruption and the evolution of consumer expectations at an unprecedented pace. New technologies have created a plethora of new options for consumers. For example, consumers now use technology to create curated shopping and travel experiences, engage in digital window shopping, try-before-you-buy sites, and augmented reality using no-check out shopping in virtual stores which carry only virtual inventory. Information access is infinite, and much of it is presented through visual pipelines that make information easy to use, expand, and compare. Personalization is powered by robots and voice commerce. Customization is driven by technologies that enable consumers to create products according to their own unique specifications. On the horizon is affordable 3-D printers which will soon allow consumers to be producers as they create their own customized and personalized products within their home at a fraction of historical costs for such products.

Technology has blurred digital and physical environments and put consumers in control of virtually every attribute involved in their decision to inform, compare, create, purchase, allocate, use, and dispose. Atluri et al. (2017) summarized the impact of the digital revolution as reshaping customer expectations by reducing transactional costs, exponentially increasing electronic data, creating universally accessible mobile interfaces, growing the power of artificial intelligence, and collectively driving changes in consumer expectations for optimal experiences in digital and physical environments.

A significant marketplace disruption driving change is the merging and blurring of functional areas in consumer and service industries. Atluir et al. (2017) predict that every industry sector with a distribution element will have its borders redrawn or redefined into one of two major spaces – either retail or institutional ecosystems. The retail ecosystem will include nine sectors: B2C marketplace, travel and hospitality, mobility, education, housing, digital content, health, public services, wealth and protection. The institutional ecosystem will include three sectors: B2B marketplace, B2B services, and global corporate services. Their forecast has deep implications for retail, hospitality and tourism businesses and it is reinforced by the consumer's expectation to create their own experiences. These experiences will

cross traditional business boundaries and open the possibility for services and products that are not even imagined today.

### CEXM: The Need for Research and Innovation

The magnitude and complexity of the consumer – centric phenomena have companies struggling to understand, identify and implement strategies that will positively leverage consumer retention, loyalty, and trust. A robust body of knowledge formed from a consumer-centric framework is required to support a broader understanding of consumers' changing expectations for value. Advancing CEXM requires a substantial investment in applied interdisciplinary research to understand the extraordinary power of technology and digital environments in driving consumer – centricity. The paradigm shift needed to understand and apply the consumer – centric model will require academic – industry partnerships built on data, ideas and services to produce innovation.

CEXM research agendas will encompass technology applications, integrate structured and unstructured data, use data analytics and optimization, and apply concepts and theory to clarify consumer expectations, engagement and experiences that are exhibited across all delivery channels, devices, technologies and virtual, digital and physical spaces. CEXM research will provide "transformative" insights into the 21st century consumer's engagement, expectations and experiences in their end-to-end journeys with services and products. Powering this agile, globally connected and emotionally invested consumer is an expectation for customized and personalized experiences driven by emerging technologies and social ecosystems that are supported by digital technology.

### References

<sup>1</sup>Goran, V. & Tutek, E. (2017). Drivers of Customer Centricity: Role of environmental-level, organization-level, and department-level variables. *Zagreb International Review of Economics & Business, 20*(2) 1-10. Retrieved at 8/15/17: <a href="https://www.degruyter.com/downloadpdf/j/zireb.2017.20.issue-2/zireb-2017-0013/zireb-2017-0013.pdf">https://www.degruyter.com/downloadpdf/j/zireb.2017.20.issue-2/zireb-2017-0013/zireb-2017-0013.pdf</a>
<sup>2</sup> Atluri, V., Dietz, M., & Henke, N. (2017, July). *Competing in a world of sectors without borders. McKinsey Quarterly.* Retrieved 8/15/2017: <a href="http://www.mckinsey.com/business-functions/mckinsey-analytics/our-insights/competing-in-a-world-of-sectors-without-borders">http://www.mckinsey.com/business-functions/mckinsey-analytics/our-insights/competing-in-a-world-of-sectors-without-borders</a>

### <u>CEXM: Workforce Objective 1 – PhD Trained Faculty and Researchers</u>

The first objective of the PhD in Consumer Experience Management is to prepare PhD qualified faculty who will teach and research in this emerging field. If CEXM is to mature from an emerging to an established field of study and practice then there must be PhD trained faculty and researchers with deep knowledge in the new consumer – centric paradigm. Advanced degrees are fundamental to developing high competency levels in technology applications, data analytics, consumer analysis, and innovative thinking, all of which are required for fluency in the consumer – centric model that defines CEXM.

Advanced degrees – master's and doctorate – must be taught by PhD qualified faculty. Equally important, PhD faculty are foundational to developing and teaching excellent bachelor programs. PhD qualified faculty fill tenure lines and they make significant contributions to research and scholarship. Currently, academic units seeking to develop programs in consumer experience management must draw from faculty with a PhD in the fields of merchandising, retail, hospitality, tourism, traditional consumer sciences/behavior programs, and aligned fields in business.

### CEXM: Workforce Objective 2 – PhD Trained Professionals

The second objective of the PhD in Consumer Experience Management is to prepare industry leaders with advanced degrees. A professional workforce expert in the potency of data analytics, technology applications, and consumer analysis is critical for the innovation needed to transform consumer expectations into value-added experiences.

The demand for consumer experience professionals with advanced degrees exists now. The U.S. Bureau of Labor Statistics 2016 Career Outlook <sup>1</sup> identified professional and business services with its 1.27 million open positions as the top U.S. industry seeking employees. Many of these positions require advanced degrees. Similarly, evidence for advanced degrees is supported by the Texas Workforce Commission <sup>2</sup> which predicts a 26.2 percent increased need in professional and technical services by 2024. These positions would include consumer experience management professionals under classifications such as general and operations managers, expected to grow by 27.3 percent, and management analysts, expected to grow by 31.6 percent. Average salaries range from \$106,122 to \$164,736.

### References

- <sup>1</sup> *Top industries for job openings, July 2016. (2016, September).* U.S. Bureau of Labor Statistics. Retrieved 9/20/2017: <a href="https://www.bls.gov/careeroutlook/2016/data-on-display/industry-job-openings.htm">https://www.bls.gov/careeroutlook/2016/data-on-display/industry-job-openings.htm</a>
- <sup>2</sup> Texas Growth Occupations Annual Report 2016, Texas Workforce Commission. Retrieved: 9/20/2017: www.TEXASWORKFORCE.ORG .

### CEXM: The Demand for Professionals – Evidence in Online Searches

A comprehensive search was conducted on six online job websites in June and July of 2017 to determine workforce need for consumer experience professionals using the job titles consumer experience manager and consumer experience analyst. The results indicate a significant need for professionals in this emerging field. While not all of these positions require a doctoral degree at this time, this shows how the field is growing. The need for doctorally trained leaders in this field is inevitable. See Table 1.

Table 1. Evidence for Consumer Experience Management Professionals <sup>1</sup>				
	d with Consumer Experience			
Websites	Consumer Experience Manager	Consumer Experience Analyst		
Indeed.com	22,224	8,754		
Higheredjobs.com	42	0		
LinkedIn	721	6,293		
Jobs.nrf.com	309	56		
Hcareers.com	118	6		
Monster.com	286	39		

<sup>&</sup>lt;sup>1</sup> Data were extracted on 6/13/17, 6/14/17, 6/19/17, 6/20/17, 6/21/17, 7/19/17, 8/7/2017, 8/8/2017.

Prevalent among the jobs identified in Table 1 was a required bachelor's degree. Since 2004 the College of Merchandising, Hospitality and Tourism (CMHT) has steadily built its expertise in CEXM. Faculty realized the need for CEXM talent was on the horizon and progressively put supporting courses and programs in place. In fall 2016, CMHT began offering a concentration in "Consumer Behavior and Experience Management" in the Interdisciplinary PhD in Information Sciences. In spring 2018 CMHT launched the first Bachelor of Science in Consumer Experience Management in the United States. Responses from industry and students have indicated high interest in the B.S. program. It quickly gained national attention including recognition by the National Retail Federation, the largest retail association in the world. While a baccalaureate program may be required for many professional positions in industry, it was also important to determine the demand for advanced degrees in the emerging field of CEXM.

### CEXM: The Perspective of Industry Executives

An important indicator of changing workforce needs is an expressed industry demand for specific talent and evidence of open positions in specific areas of competency. The College of Merchandising, Hospitality and Tourism has kept abreast of industry trends for talent through two industry boards: (1) Board of Governors in Merchandising and Digital Retailing (MDR), and (2) Board of Governors in Hospitality and Tourism Management (HTM). The two BOGs meet regularly. Board seats are by invitation from the Dean to leaders in senior and executive positions in companies aligned with academic programs within the

college. Of the 32 members on the MDR BOG, 28 members hold senior/executive positions from in a wide array of consumer services and products companies while four members recently retired from VP or higher executive positions. The HTM BOG has 15 members; 13 hold current senior/executive positions in the hospitality industry; two are retired executives. See Tables 2 and 3.

	Table 2. Industry Lo	eaders Serving on the Merch Board of Governors	andising and Digital Retailing	
No.	Company	Position	Industry	
1.	American Achievement	President/CEO	Leading Provider of Products Marking Special Occasions in People's Lives	
2.	The Apparel Group	Senior VP of Sales	Apparel Manufacturing	
3.	Axcelora	Managing Partner	Retail Services	
4.	Axcelora	Founding Partner	Retail Services	
5.	Buxton	Senior VP Client Relations	Customer Analytics Solutions	
6.	Crate & Barrel	President	Housewares, Furniture, Home Accessories Retail	
7.	Fossil	V P Merchandising	American Watch and Lifestyle Company	
8.	GameStop	Senior V.P. Merchandising	Video Games, Consumer Electronics Retailer	
9.	Global Views, Inc.	President	Home Décor Wholesale	
10.	Grafton-Fraser Apparel	President/CEO	Chain Store Menswear Retailer (Canada)	
11.	Groupon	VP Merchandising	Digital Commerce	
12.	JC Penney	VP DMM Soft Home	Omnichannel Department Store Retailer	
13.	Limited Brands Int'l	Head of Region, La Senza Europe	Specialty Retail	
14.	Lowe's Companies, Inc.	VP Customer Experience Design	Home Improvement Retail	
15.	Magid	EVP Customer Products/Services	Consumer-Centered Business Strateg	
16.	Mattress Firm	Division President	Specialty Retail	
17.	Nebraska Furniture Mart	Senior Merchandising Manager	Furniture and Home Retail	
18.	Neiman Marcus	VP Customer Insight & Analytics	Luxury Department Store Retail	
19.	Nordstrom	VP SW Regional Manager	Luxury Department Store Retail	
20.	Open Conjecture	CEO	Digital Commerce	
21.	PFSweb	VP & GM of Agency Services	Digital Commerce	
22.	Pier 1 Imports	Senior VP E-Commerce	Home Furnishings/Décor Omnichanne Retailer	
23.	Ross	Regional VP	"Off-Price" Department Store Retail	
24.	Saferock	CEO	Global Analytics and Strategy Firm	
25.	Signet (Zale's)	VP of E-Commerce	Retail Chain, precious jewelry	
26.	Stage Stores	Senior VP E-Commerce	Department Store Retail	
27.	Target	District Team Leader	Retail Chain Home Goods/Apparel + more	
28.	Ulta Beauty	Board of Directors	Retail Chain Beauty Products and Salon	

	Table 3. Industry Leaders Serving on Hospitality and Tourism Management  Board of Governors				
No.	Company	Position	Industry		
1.	Aimbridge Hospitality	Senior VP Development	Hotel Property Management Company		
2.	Ben E. Keith Food	Director of Sales, Development, Training	Premier Distributor of Top-Quality Food		
3.	ClubCorp	VP People Strategy	Private Clubs		
4.	Hilton Worldwide	Sr. Director Revenue Management, Consolidated Center - Americas	E-Commerce – Global Hospitality Company		
5.	Fort Worth Convention & Visitors Bureau	President/CEO	Conventions and Visitors Bureau		
6.	Gaylord Texan Resort & Convention Center	VP Human Resources	Resort and Convention Center		
7.	Hotel Association of Tarrant County	Executive Director	Industry Association		
8.	Remington Hotel Group	Sr. VP Brand Relations & Development	Hotel Services Company		
9.	Rudy's Tortillas	VP Sales	Food Production		
10.	TriMark Strategic	President/CEO	Restaurant Equipment and Services		
11.	Uncle Julio's	Senior Director of Purchasing	Chain Restaurant		
12.	UniFocus	C00	Software Solutions Company		
13.	Visit San Antonio	VP Community Relations & Development	Convention & Visitor Bureau		

### **CEXM: Industry Letters of Support**

An invitation was extended to CMHT Boards of Governors members to submit letters that articulated the need for professionals in consumer experience management. Five members of the Merchandising and Digital Retailing BOG submitted letters and are included in the appendices. Brief quotes extracted from each letter provide industry testimony of the benefits of a PhD in Consumer Experience Management to the retail industry and their own companies. See Table 4.

Table 4. Excerpts from Letters of Support from CMHT Merchandising and Digital Retailing Board of Governors <sup>1</sup>			
Axcelora	Customer Experience management is a necessity if retailers are to survive in a very competitive marketplace and retain and grow their customer base. This means today, retailers either have, or are in the process of building or growing their customer experience teams, and this in turn means more need for graduates coming out of school with an understanding of these disciplines. The time is right, if not overdue, to address this need through your PhD program.		
Crate & Barrel	Proposing the PhD in Consumer Experience Management will significantly add to this emerging area of study and research. We have been working to define our customer expectations for spectacular and seamless consumer experiences Maybe Crate and Barrel could be a test brand in your new degree program?		
Lowe's	Customer Experience Management is not "just" about creating satisfied customers the process if done right, is much more technical, more agile, more analytical and adds discipline and objectivity to experience optimization companies who formally		

Table 4. Excerpts from Letters of Support from CMHT Merchandising and Digital Retailing Board of Governors <sup>1</sup>			
	incorporate customer experience management, have seen double digit sustainable growth in addition to improved or stabilized customer loyalty this is true in banking, tourism, retail, hospitality, travel incorporating CXM can be transformative given the evolution and extreme change in the business environment every company can benefit from customer experience management the value and the return are value added, representing incremental return on investment.		
Magid	there is going to be an increasing demand for consumer experience management. Increasingly, employees must have a broader understanding of the consumer experience and be able to apply that understanding across many disciplines. A large component of that understanding requires interacting with consumers and applying a variety of research methodologies, both qualitative and quantitative. Applied research in consumer experience management is greatly needed to offer insights to retail, hospitality, tourism, as well as consumer services and products industries overall. Magid will be hiring people who have deep understanding of consumer experience management in order to meet the needs of its clients.		
Pier 1 Imports	The need for research, data, insights and talent in retail around customer experience is at a critical state, and is in very high demand as retail is evolving from a product centric industry to a customer centric industry today customers are driving the decisions around what product a company should sell and how they should go to market product differentiation is becoming more challenging thus putting even more importance in a differentiated customer experience most retailers are trying to figure out the right organizational structures and talent to create a true customer experience organization many very large department stores have already made this move, but are struggling with the lack of expertise and talent currently available in the market I am excited about the possibility of this PhD program both for the benefit of grooming talent in this much needed area as well as to create additional insight and research that can be used with our industry to improve the customer experience; and ultimately drive shareholder value.		

<sup>&</sup>lt;sup>1</sup> See Appendix I for complete Industry Letters of Support.

### CEXM: The Demand for Professionals with Advanced Degrees

An online search was conducted to determine the magnitude of need in consumer services and products industries for consumer experience professionals with advanced degrees (PhD and Master's). Five websites were searched: (1) Indeed.com; (2) LinkedIn; (3) Jobs.nrf.com; (4) Hcareers.com; and (5) Monster.com. The searches were conducted over six days in June/July 2017 using the search terms "Consumer Analyst," "Data Scientist," and "Consumer Researcher." The searches revealed 76 positions in retail, hospitality, tourism and consumer services and products companies seeking applicants with advanced degrees. See Table 5 for a sample of positions that either required or preferred the PhD degree. See Table 6 for a sample of positions that required a master's degree.

Table 5. Sample of Positions in Consumer Experience Management that Required or Preferred the PhD Degree							
Title	Title General Job Description Company						
Analyst, Market Insights	Design and implement <b>innovative</b> , unique and robust analyses across internal and external data sources to understand <b>consumer behavior</b> , media consumption and advertising effectiveness. <b>Crystalize complex data into simple concepts.</b>	Google					
Customer and Market Research Manager, Uber for Business	Design and conduct <b>customer research</b> , both quantitative and qualitative, that helps us understand the market and <b>our customers' needs</b> . Understanding the <b>customer journey</b> from awareness through purchase and product usage. Design and conduct qualitative studies, including focus groups and interviews	Uber					
User Research Associate	Data collection role, conduct <b>user studies</b> , statistical analysis and literature reviews.	Apple					
VP, Consumer Insights & Analytics	Use quantitative data to assess and reveal <b>customer profiles</b> , customer segments and <b>customer behaviors</b> to inform business and marketing decision-making and strategy and <b>customer-focused</b> , marketing and leading indicator insights. Identify metrics and KPIs using data analysis and data manipulation.	Total Wine & More					
Senior User Experience Researcher	Strategic planning and roadmap for the <b>digital experience</b> ; researching and testing solutions that can significant improve the <b>customer experience</b> .	Macy's					
Sr. UX Researcher	Innovate research methods and lead studies to develop a deeper understanding of our customers and drive customer thinking and business vision; drive design solutions that improve and enhance customer engagement with the client's brands through the websites, stores, apps and tools for their customers and stores.	Bay One Solutions Inc.					
User Experience Researcher	<b>Digital customer experience</b> ; develop innovative strategies and qualitative and/or quantitative analyses.	Sysco Labs					
SMB Analyst	Use structured data to understand how our <b>customers interact</b> with our product and service offerings, and marketing campaigns.	Facebook					

Table 6. Sample of Positions in Consumer Experience Management that Required the Master's Degree					
Title	Title General Job Description				
Head of Global GMS Experience Center	Work cross-functionally with REWs (Google's Real Estate & Workplace Services); Oversee Global GMS <b>Customer Experience Center</b> (CEC); Partner with GMS Executive Team, Google Technical Services, Designers and Architects on creating the strategy and vision for the GMS <b>Consumer Experience Center</b> .	Google			
Manager, Customer Experience Strategy	Leading deep analytics, harnessing insights and strategic development of projects; improve the <b>guest experience</b> .	Hilton			

	Master's Degree	
Title	General Job Description	Company
Customer	Development of new HP experiences. Advocate for <b>customer</b>	HP
Experience Product	<b>experience</b> , not just technology. Become expert on the	
Manager	environment where the product will be used.	
Customer	Accountable for driving meaningful change to the <b>CarMax</b>	Carmax
Experience Strategy	<b>experience</b> across channels and throughout the customer	
Manager	lifecycle. Identify opportunities to repair, enhance and <b>innovate</b>	
-	<b>experiences</b> central to delivering upon CarMax's brand vision.	
Regional Customer	Leader of <b>customer experience process</b> ; ways to improve	Volkswagen
Experience	<b>customer experience</b> ; Strategy / Communication / Drive	Group of
Manager	Customer-Centric Culture; customer relations.	America
Sr. Product	Define the vision and roadmap for Amazon Alexa across global	Amazon
Experience	markets. Leader of <b>customer service experience</b> . Identify	
Manager -	and measure product and business metrics to better understand	
Customer	<b>customers' ongoing needs</b> , help drive improvements in	
Experience	Alexa's customer experience.	
Sr. Manager	Defining, prioritizing services based on <b>customer needs</b> ,	Walmart
Strategy and	developing and implementing new initiatives by partnering with	
Innovation, Food &	relevant stakeholders, external partners and cross functional	
Personal Services	teams, in a 'test and learn' environment.	
Senior Manager -	Create, test, and scale new programs; Understand partners'	Disney ABC
Consumer	business and develop supporting program strategies;	Television
Engagement	consumer engagement experience; engagement	Group
gg	analytics and consumer insights.	
Customer	Responsible for <b>unearthing customer experience</b> insights	The New Yo
Experience Insights	across <b>subscriber journeys</b> to help drive improvements across	Times
Manager	the business. Measure and quantify the impact of customer	
	satisfaction.	
Consumer Insights	Supports JC Penney's corporate strategy and business	JC Penney
Analyst	development team by performing critical market and <b>consumer</b>	
,	research projects. Delivering customer-focused insights	
	and recommendations.	
Manager Customer	Developing and executing the strategic and tactical plan for	OhioHealth
Experience &	providing a consistently exceptional world class customer	
Hospitality Services	<b>experience</b> for patients, families, and guests across all touch	
	points.	
Senior Manager,	Support the <b>CRM Personalization team</b> in executing the	Hilton
CRM Application	digital personalization roadmap from a technical	Corporate
TP	perspective; application support, IT liaison, as well as event and	
	performance monitoring.	
Manager, Customer	Responsible for leading <b>deep analytics, harnessing insights</b>	Hilton
Experience Strategy	and strategic development of projects which further The Hilton	Corporate
	Way philosophy to develop <b>customer centric</b> operating	
	i i ii, piiii sopii, to asi sicp caeseiner centre opoi ading	1
	standards to improve the <b>quest experience</b> .	
Senior Manager.	standards to improve the guest experience.  Customer experience transformation: Customer	Comcast
Senior Manager, Customer Insights	standards to improve the guest experience.  Customer experience transformation; Customer experience drivers, analytics, pilot test design.	Comcast

### **B.** Existing Programs

A search of Texas Public and Independent PhD granting universities as well as a national search of PhD programs at public and independent PhD granting universities was conducted. The purpose was to identify similar programs to the proposed PhD in Consumer Experience Management. Two criteria were used to establish evidence: (1) CIP Codes with consumer or customer in the title; and (2) aligned fields of with CIP Codes in Retail Management; Hospitality Administration/Management, General; Hospitality Administration; Tourism and Travel Services Management; and Merchandising and Buying Operations. The analysis was completed in five steps.

Step 1 – Identified CIP Codes with Consumer or Customer in the Title

CIP codes that included "consumer" or "customer" in the CIP title were identified through a search of the National Center for Education Statistics Classification of Instructional Programs. Five CIP Codes with consumer or customer in the title are included in this classification of instructional programs. See Table 7.

	Table 7. CIP Codes with Consumer or Customer in Title 1, 2				
CIP	Title	Definition			
Code					
19.0203	Consumer Merchandising /Retailing Management	A program that focuses on product and service promotion from the perspective of individual and family consumers and that prepares individuals to function as consumer management and marketing consultants in for-profit and non-profit enterprises. Includes instruction in applied market research, consumer behavior, product sourcing and distribution, profitability, customer feedback and evaluation methods, promotion and retailing campaign development, and applications to specific domestic and international consumer markets.			
19.0402	Consumer Economics	A program that focuses on the application of micro- and macro-economic theory to consumer behavior and individual and family consumption of goods and services. Ii includes instruction in modeling, economic forecasting, indexing, price theory, and analysis of individual commodities and services and/or groups of related commodities and services.			
19.0403	Consumer Services and Advocacy	A program that focuses on providing end-use advice and representational services to individuals and groups within a variety of settings, and the analytical and research techniques needed to protect consumers from unsafe, unreliable, and/or unhealthy products and services. Includes instruction in consumer advocacy, family management systems, ecological impacts of consumption practices, and analyzing and testing product quality and safety.			
52.0207	Customer Service Management	A program that prepares individuals to supervise and monitor customer service performance and manage frontline customer support services, call centers/help desks, and customer relations. Includes instruction in customer behavior, specialized information technology and systems management, developing and using customer service databases, user surveys and other feedback mechanisms, strategic and performance planning and analysis, operations management, personnel supervision, and communications and marketing skills.			
52.0411	Customer Service Support/Call Center/ Teleservice Operation	A program that prepares individuals to assist customers with inquiries and problems in frontline call centers, help desks, teleservice centers, and online. Includes instruction in user interfaces and user behavior, principles of hardware and software systems operation, customer interaction skills, telephone and e-mailing skills, data entry, and database and Internet searching and retrieval.			

<sup>1</sup> Source: <a href="http://www.txhighereddata.org/Interactive/CIP/">http://www.txhighereddata.org/Interactive/CIP/</a> <sup>2</sup> Extracted: December 6, 2017.

<u>Step 2 – Review of All Texas Public and Independent PhD Universities Offering a PhD Regardless of Field</u> Texas Public and Independent universities that offer the PhD in any field were searched in the THECB program inventory. Twenty-one public and seven Independent PhD granting universities were identified regardless of field. See Table 8 (Public) and Table 9 (Independent).

Table 8. All Texas Public PhD Granting Universities Offering the PhD Regardless of Field <sup>1, 2</sup>			
1.	Lamar University		
2.	Prairie View A&M University		
3.	Sam Houston State University		
4.	Stephen F. Austin State University		
5.	Texas A & M University		
6.	Texas A & M at Galveston		
7.	Texas A & M – Commerce		
8.	Texas A & M – Corpus Christi		
9.	Texas A & M – Kingsville		
10.	Texas Southern University		
11.	Texas State University		
12.	Texas Tech University		
13.	Texas Woman's University		
14.	UT at Arlington		
15.	UT at Austin		
16.	UT at Dallas		
17.	UT at El Paso		
18.	UT at San Antonio		
19.	University of Houston		
20.	University of North Texas		
21.	West Texas A & M University		

<sup>&</sup>lt;sup>1</sup> Source: http://www.thecb.state.tx.us/apps/ProgramInventory/InvSearch.cfm <sup>2</sup> Extracted: December 11, 2017.

	Table 9. Texas Independent PhD Granting Universities Offering the PhD Regardless of Field <sup>1,2</sup>			
1.	Baylor University			
2.	Dallas Baptist University			
3.	Rice University			
4.	Southern Methodist University			
5.	Texas Christian University			
6.	University of Dallas			
7.	University of the Incarnate Word			

<sup>&</sup>lt;sup>1</sup> Source: http://www.thecb.state.tx.us/apps/ProgramInventory/InvSearch.cfm <sup>2</sup> Extracted: December 11, 2017.

### <u>Step 3 – Review of All Texas Public and Independent PhD Universities Offering a PhD with CIP Codes with Consumer or Customer in Title</u>

A search of the 21 public and seven Independent PhD granting universities in Texas found <u>no</u> PhD programs listed for any of the five CIP codes that included consumer or customer in the title. See Table 10 and Table 11.

Table 10. Texas Public PhD Granting Universities Offering the PhD with CIP Codes with Consumer or Customer in Title 1, 2						
	Texas Public		CIP Codes with Consumer/Customer in Title/Definition			
PhD Granting Universities		52.0207 <sup>3</sup>	52.0411 <sup>4</sup>	19.0203 <sup>5</sup>	19.0402 <sup>6</sup>	19.0403 <sup>6</sup>
1.	Lamar University	-	-	-	-	-
2.	Prairie View A&M University	-	-	-	-	-
3.	Sam Houston State University	-	-	-	-	-
4.	Stephen F. Austin State University	-	-	-	-	-
5.	Texas A & M University	-	-	-	-	-
6.	Texas A & M at Galveston	-	-	-	-	-
7.	Texas A & M – Commerce	-	-	-	-	-
8.	Texas A & M – Corpus Christi	-	-	-	-	-
9.	Texas A & M – Kingsville	-	-	-	-	-
10.	Texas Southern University	ı	ı	-	-	-
11.	Texas State University	1	1	-	-	-
12.	Texas Tech University	-	-	-	-	-
13.	Texas Woman's University	-	-	-	-	-
14.	UT at Arlington	-	-	-	-	-
15.	UT at Austin	-	-	-	-	-
16.	UT at Dallas	-	-	-	-	-
17.	UT at El Paso	-	-	-	-	-
18.	UT at San Antonio	-	-	-	-	-
19.	University of Houston	-	-	-	-	-
20.	University of North Texas	-	-	-	-	-
21.	West Texas A & M University	-	-	-	-	-
	Total PhD Degrees 0 0 0 0 0					

<sup>&</sup>lt;sup>1</sup> Source: <a href="http://www.thecb.state.tx.us/apps/ProgramInventory/InvSearch.cfm">http://www.thecb.state.tx.us/apps/ProgramInventory/InvSearch.cfm</a> <sup>2</sup> Extracted: December 11, 2017.

<sup>3</sup> CIP Code Customer Service Management. <sup>4</sup>CIP Code Customer Service Support/Call Center/Teleservice Operation. <sup>5</sup> CIP Code Consumer Merchandising/Retailing Management. <sup>6</sup> CIP Code Consumer Economics. <sup>7</sup> CIP Code Consumer Services and Advocacy.

	Table 11. Texas <u>I</u> ndependent PhD Granting Universities Offering the PhD with CIP Codes with Consumer or Customer in Title <sup>1,2</sup>							
	Texas Independent	CIP C	odes with C	onsumer or	Customer ii	n Title		
PhD Granting Universities 52.0207 <sup>3</sup>   52.0411 <sup>4</sup>   19.0203 <sup>5</sup>   19					19.0402 <sup>6</sup>	19.0403 <sup>7</sup>		
1.	Baylor University	-	-	-	-	-		
2.	Dallas Baptist University	-	-	-	-	-		
3.	Rice University	-	-	-	-	-		
4.	Southern Methodist University	-	-	-	-	-		
5.	Texas Christian University	-	-	-	-	-		
6.	University of Dallas	-	-	-	-	-		
7.	University of the Incarnate Word	-	-	-	-	-		
	Total PhD Degrees	0	0	0	0	0		

<sup>&</sup>lt;sup>1</sup> Source: <a href="http://www.thecb.state.tx.us/apps/ProgramInventory/InvSearch.cfm">http://www.thecb.state.tx.us/apps/ProgramInventory/InvSearch.cfm</a> <sup>2</sup> Extracted: December 11, 2017.

Step 4 - Review of All Texas Public and Independent PhD Universities Offering a PhD in Aligned Fields

The 21 Texas Public and seven Independent PhD granting universities were searched for PhD programs with CIP Codes in the five fields aligned with the proposed PhD in Consumer Experience Management: (1) Retail Management (52.0212), (2) Hospitality Management/Administration, General (52.0901), (3) Hospitality Administration (52.0904), (4) Tourism and Travel Services Management (52.0903), and (5) Merchandising and Buying Operations (52.1802). Among the 28 Texas universities, two PhD programs were found in hospitality administration and one PhD program in Parks, Recreation and Tourism. No programs were found in retail management or merchandising and buying operations. See Table 12 (Public) and Table 13 (Independent).

Tab	Table 12. Texas Public PhD Granting Universities Offering PhD Programs in Aligned Fields <sup>1, 2</sup>							
		1	<b>Evidence of CIP Code in</b>	<b>Aligned Field</b>	ls			
No.	Texas Public PhD Granting Universities	<b>52.0212</b> <sup>3</sup>	52.0901 <sup>4</sup> 52.0904 <sup>5</sup>	52.0903 <sup>6</sup>	52.18.02 <sup>7</sup>			
1.	Lamar University	-	-	-	-			
2.	Prairie View A&M University	-	-	-	-			
3.	Sam Houston State University	-	-	-	-			
4.	Stephen F. Austin State University	-	-	-	-			
5.	Texas A&M University	-	-	1	-			
6.	Texas A&M at Galveston	-	-	-	-			
7.	Texas A&M – Commerce	-	-	-	-			
8.	Texas A&M – Corpus Christi	-	-	-	-			
9.	Texas A&M – Kingsville	-	-	-	-			
10.	Texas Southern University	-	1	-	-			
11.	Texas State University	-	-	-	-			
12.	Texas Tech University	-	1	-	-			
13.	Texas Woman's University	-	-	-	-			
14.	UT at Arlington	-	-	-	-			
15.	UT at Austin	-	-	-	-			
16.	UT at Dallas	-	-	-	-			
17.	UT at El Paso	-	-	-	-			

<sup>&</sup>lt;sup>3</sup> CIP Code Customer Service Management. <sup>4</sup> CIP Code Customer Service Support/Call Center/Teleservice Operation.

<sup>&</sup>lt;sup>5</sup> CIP Code Consumer Merchandising/Retailing Management. <sup>6</sup> CIP Code Consumer Economics. <sup>7</sup> CIP Code Consumer Services and Advocacy.

Tab	Table 12. Texas Public PhD Granting Universities Offering PhD Programs in Aligned Fields 1, 2						
		Evidence of CIP Code in Aligned Fields  52.0212 <sup>3</sup> 52.0901 <sup>4</sup> 52.0903 <sup>6</sup> 52.18.02 <sup>7</sup> 52.0904 <sup>5</sup>					
No.	Texas Public PhD Granting Universities						
18.	UT at San Antonio	ı	-	-	-		
19.	University of Houston	-	1	-	-		
20.	University of North Texas	ı	-	-	-		
21.	West Texas A&M University	-	-	-	-		
	Total PhD Degrees	0	2	1	0		

<sup>&</sup>lt;sup>1</sup> Source: http://www.thecb.state.tx.us/apps/ProgramInventory/InvSearch.cfm) <sup>2</sup> Extracted: December 6, 2017. <sup>3</sup> CIP Code for Retail Management. <sup>4</sup> CIP Code for Hospitality Administration/Management, General. <sup>5</sup> CIP Code for Hospitality Administration. <sup>6</sup> CIP Code for Tourism and Travel Services Management. <sup>7</sup> CIP Code for Merchandising and Buying Operations.

Та	Table 13. Texas Independent PhD Granting Universities Offering PhD Programs in Aligned Fields <sup>1, 2</sup>						
		Evidence of CIP Codes in Aligned Fields					
No.	Texas Independent PhD Granting Universities	<b>52.0212</b> <sup>3</sup>	52.0901 <sup>4</sup> 52.0904 <sup>5</sup>	52.0903 <sup>6</sup>	52.18.02 <sup>7</sup>		
1.	Baylor University	-	-	-	-		
2.	Dallas Baptist University	-	1	-	-		
3.	Rice University	ı	ı	-	-		
4.	Southern Methodist University	-	-	-	-		
5.	Texas Christian University	-	-	-	-		
6.	University of Dallas	-	-	-	-		
7.	University of the Incarnate Word	-	-				
	Total PhD Degrees	0	0	0	0		

<sup>&</sup>lt;sup>1</sup> Source: <a href="http://www.thecb.state.tx.us/apps/ProgramInventory/InvSearch.cfm">http://www.thecb.state.tx.us/apps/ProgramInventory/InvSearch.cfm</a>) <sup>2</sup> Extracted: December 6, 2017. <sup>3</sup> CIP Code for Retail Management. <sup>4</sup> CIP Code for Hospitality Administration/Management, General. <sup>5</sup> CIP Code for Hospitality Administration. <sup>6</sup> CIP Code for Tourism and Travel Services Management. <sup>7</sup> CIP Code for Merchandising and Buying Operations.

Among the 21 Public and seven Independent PhD granting universities in Texas, three PhD programs were identified that offer a PhD in an aligned field, all in public universities. Two degrees were in hospitality administration and management, one was in recreation, parks and tourism sciences. No degree had a consumer focus. See Table 14.

Table 14. Summary Data for Three Texas Public Universities Offering PhD Programs in an Aligned Field by CIP Codes, Degree Name, and Date Degree Launched <sup>1</sup>					
Texas Public Date PhD Granting CIP PhD Title Degree Universities Code Launched					
Texas A&M University	52.0903	Recreation, Park and Tourism Sciences	9/16/1968		
Texas Tech University	52.0901	Hospitality Administration	7/18/2002		
University of Houston	52.0904	Hospitality Administration	7/24/2014		

Retrieved: December 6, 2017: http://www.thecb.state.tx.us/apps/ProgramInventory/InvSearch.cfm)

### <u>Step 5 – Review of National Universities Offering a PhD in Aligned Fields</u>

Data on PhD granting universities in the U.S. was gathered using information from four websites: (1) university, (2) Council on Hotel, Restaurant and Institutional Education (ICHRIE), (3) International Textile and Apparel Association (ITAA), and (4) FAEIS – USDA Food and Agricultural Information System. Nationally, 25 programs were identified in the aligned fields of hospitality management/administration and apparel/deign/merchandising. Six nationally ranked universities offered programs in two aligned fields (merchandising and hospitality management): Auburn, Cornell, Iowa State, Kansas State, Oklahoma State, and Purdue. Ten universities offered hospitality management only. Four universities offered a traditional consumer science focus. Ten universities focused on textiles, apparel, merchandising, and design. One university had a focus on retail and hospitality management. See Table 15.

Tal	ble 15. Summary Data for National	Universitie	s Offering PhD in an Aligned Field <sup>1, 2, 3</sup>
No.	PhD University	CIP	PhD Programs
1-2.	Auburn University	52.09	Hospitality Administration
	•	50.04	Consumer & Design Sciences
3-4.	Cornell University	19.09	Apparel Design and Fiber Science
		52.09	Hospitality Management
5-6.	Iowa State University	52.09	Hospitality Management
		19.09	Apparel, Merchandising and Design
7-8.	Kansas State University	19.09	Apparel, Textiles and Interior Design
		52.09	Hospitality Management
9.	Louisiana State University	19.09	Textile Science, Apparel Design, or
			Merchandising
10.	North Carolina State University	14.28	Textile Technology Management
11.	Ohio State University	52.09	Consumer Sciences
12-13.	Oklahoma State University	19.02	Design, Housing and Merchandising
		52.09	Hospitality Administration
14.	Pennsylvania State University	52.09	Hospitality Management
15-16.	Purdue University	52.09	Hospitality & Tourism Management
		19.02	Consumer Merchandising/Retailing
			Management
17.	University of Central Florida	52.09	Hospitality Management
18.	University of Georgia	52.19	Textiles, Merchandising & Interiors
19.	University of Minnesota	19.09	Design, Housing and Apparel
20.	University of Missouri	19.09	Textile and Apparel Management
21.	University of Nebraska – Lincoln	19.09	Textiles, Merchandising, and Fashion Design
22.	University of Nevada – Las Vegas	52.09	Hospitality Management
23.	University of North Carolina –	19.09	Consumer, Apparel, and Retail Studies
	Greensboro		
24.	University of South Carolina	52.09	Hospitality Management
25.	University of Tennessee Knoxville	52.09	Retail, Hospitality and Tourism Management

<sup>&</sup>lt;sup>1</sup> Retrieved 2-9-2018: http://itaaonline.org/?paqe=GraduatePrograms; International Textile and Apparel Association.

<sup>&</sup>lt;sup>2</sup> Retrieved 2-9-2018 from: https://www.chrie.org/i4a/pages/index.cfm?pageid=3268 <sup>3</sup> Retrieved 2-9-2018 from: https://www.faeis.ahnrit.vt.edu/

### Summary of Existing PhD Programs, Duplication, Capacity, and Meeting Workforce Needs

The comprehensive review of existing programs that was detailed in Tables 7-15 provides evidence that a PhD in Consumer Experience is breaking new ground in doctoral education. No programs were found in this emerging field at any public or independent university in Texas or the U.S. Moreover, when five aligned fields (retail management; hospitality administration management, general; hospitality administration; tourism and travel services management; and merchandising and buying operations) were explored for PhD granting universities in Texas, only three programs aligned with consumer services industries were found, all were in Texas public universities, and all were related to hospitality and tourism services. None have a consumer or retail/merchandising focus.

A comprehensive review of existing programs reveals an absence of similar programs to the proposed PhD in Consumer Experience Management. This further supports UNT's position that the PhD in Consumer Experience Management is a unique cutting-edge program in an emerging field. It also confirms the opportunity to offer this new degree to meet the need for highly educated talent for higher education and industry leaders. Graduates of this program will be well equipped with the research skills and knowledge to understand the impact of consumer-centricity in driving consumer engagement and expectations for optimal experiences. See Table 16.

		cisting PhD Programs, Duplication, Capacity and leeds in Consumer Experience Management	
	PhD in Consumer Experience Management	Evidence	Met Need
1.	Existing PhD programs in CEXM	No program exists in Texas.	No
2.	Enrollments – 5 years	No program exists in Texas.	No
3.	Graduates – last 5 years	No program exists in Texas.	No
4.	Graduates – last 5 years	No program exists in Texas.	No
5.	Program duplication	There is no duplication. No program exists in Texas.	No
6.	Texas programs aligned with consumer/customer focus.	No program exists in Texas with a focus on consumers/customers.	No
7.	Enrollments are at or near capacity.	No program exists in Texas.  No program exists nationally.	No
8.	Workforce needs in higher education are being met.	No Texas public or independent university prepares professionals for university research and teaching in the emerging field of consumer experience management.	No
9.	Workforce needs in Texas consumer service and products industries are being met.	No Texas public or independent university prepares professionals with strategic and analytic knowledge and skills needed to meet the consumer-centric marketplace and to create optimal experiences in the end-to-end journey with consumer products and services.	No
10.	Similar programs were found nationally.	No university in the U.S. was identified that offers a PhD program in the emerging of Consumer Experience Management.	No

### **C. Student Demand**

### Historical Evidence of CMHT Students Who Graduated from Doctoral Programs

A good indicator of long-term student interest and demand for a PhD program is the extent to which CMHT master's students have continued to the PhD. CMHT has graduates who are currently admitted, enrolled, or have graduated from doctoral programs at UNT or at other universities in Texas, the U.S., and South Korea. In addition, several students who completed a B.S. degree in CMHT continued to complete a PhD.

In the past 12 years, CMHT has 14 known graduates with a B.S. or M.S. degree who continued and completed a PhD. Among those who graduated with doctoral degrees, most hold university appointments. Only three students remained in Texas, and all at UNT. The other 11 completed degrees out-of-state or internationally. See Table 17.

	Table 17. Known CMHT Graduates with B.S. and M.S. Who Completed a PhD <sup>1</sup>						
		Doctoral Institution	University and				
No.	M.S.	And Area of Study	Academic Appointment				
1.	Hospitality	Hong Kong Polytechnic University	Hong Kong Polytechnic				
		Hospitality Administration	Instructor				
2.	Merchandising	University of North Texas	NEOMA Business School, Paris, France				
		Marketing & Logistics	Assistant Professor				
3.	Hospitality	Ohio State University	Kansas State University				
		Consumer Sciences, Hospitality	Assistant Professor, Hospitality Management				
4.	Hospitality	Northwest Nazarene University	University of North Texas				
		Educational Leadership	Lecturer, Hospitality and Tourism				
			Management				
5.	Merchandising	Oklahoma State University	University of Kansas				
		Merchandising and Design	Assessment Specialist				
6.	Merchandising	University of North Texas	Texas Wesleyan University				
		Marketing	Assistant Professor, Marketing				
7.	Merchandising	University of Tennessee, Knoxville	University of Minnesota				
		Retail Merchandising	Associate Professor, Retail Merchandising				
			Program Director				
8.	Merchandising	University of Tennessee, Knoxville	Western Illinois University				
		Retail Merchandising	Assistant Professor, Merchandising				
9.	Merchandising	University of Missouri	Hong Kong Polytechnic University				
		Apparel and Textile Marketing	Research Assistant				
10.	Merchandising	University of Missouri	University of North Texas				
		Apparel and Textile Marketing	Associate Professor, Merchandising				
11.	Merchandising	Oklahoma State University	Texas Christian University				
		Merchandising and Apparel Design	Associate Professor, Merchandising				
12.	Merchandising	University of North Texas	Florida Gulf Coast University				
		Marketing & Logistics	Assistant Professor, Marketing				
13.	Merchandising	Auburn University	University of North Texas				
		Higher Education	Adjunct Faculty, Merchandising				
	CMHT Students	Who Completed the B.S. Degree at University	UNT and Master's and PhD at Another				
14.	Hospitality	Oklahoma State University	James Madison University				
1 1.	1 103piculity	Hospitality Administration	Assistant Professor, Hospitality Management				
L		Troopitanty Authinistration	1 / 10000 Carrett Poleson, Plospicality Planagement				

<sup>&</sup>lt;sup>1</sup> Graduates from 2005 – 2014.

Also, in the last 12 years, CMHT had six graduates with the M.S. in Merchandising enter careers in education with five holding academic appointments at universities. This suggests a strong interest among master's students for careers in higher education. See Table 18.

Tabl	Table 18. CMHT Graduates with the M.S. in Merchandising Who Hold Academic Appointments						
No.	M.S.	Academic Appointment					
1.	Merchandising	Assistant Principal at Newman Smith High School					
2.	Merchandising	University of North Texas, Adjunct Faculty, Merchandising					
3.	Merchandising	University of North Texas, Lecturer, Digital Retailing					
		Senior Director, Global Digital Retailing Research Center					
4.	Merchandising	University of North Texas, Adjunct Faculty, Merchandising					
5.	Merchandising	Youngstown State University, Adjunct Professor, Merchandising					
6.	Merchandising	Mercyhurst University (PA), Assistant Professor Merchandising, Department Chair					

Current Evidence of Student Interest in the PhD in Consumer Experience Management

Interest in doctoral education has steadily grown among students completing one of the Master's degrees offered in CMHT. Currently, there are 11 CMHT graduates enrolled in doctoral programs; six are at Texas universities; five are enrolled at universities outside of Texas. See Table 19.

Т	Table 19. CMHT Graduates of B.S. and M.S. Programs Currently Enrolled in a PhD Program Who Expressed Interest in PhD in CEXM if Available							
No.	M.S.	<b>Current Doctoral Institution</b>	Area of Study					
1.	MS Hospitality MGT/MBA	Texas Tech University	Hospitality Administration					
2.	Merchandising	Iowa State University	Apparel, Events and Hospitality Management					
3.	3. Merchandising Texas Tech University Marketing		Marketing					
4. Int'l Sustainable Tourism Texas Woman's University Sociology		Sociology						
5.	Merchandising	University of North Texas	Sociology					
6.	Hospitality Management	University of North Texas	Learning Technologies					
7.	Merchandising	University of Tennessee, Knoxville	Retail Management					
8.	Merchandising	Seoul National University	Fashion Marketing					
9.	Hospitality Management	Oral Roberts University	Higher Education					
10.	Hospitality Management	Iowa State University	Apparel, Events and Hospitality Management					
	B.S.	<b>Current Doctoral Institution</b>	Area of Study					
11.	Hospitality	University of North Texas	Information Science					

UNT has three students admitted to or currently enrolled in the PhD in Information Science and taking the Concentration in Consumer Behavior and Experience Management offered by CMHT. In addition, there are two students admitted to or currently enrolled in the PhD in Computer Science Engineering. These two students are working in one of the two research labs housed in CMHT which are discussed in Section H – Strategic Plan. All five students expressed an interest in the PhD in Consumer Experience Management and each indicated they would have applied to the PhD in CEXM had it been available. See Table 20.

Ta	Table 20. Students Admitted to or Enrolled at UNT in PhD Programs in the Sciences with Interest in PhD in CEXM								
Number of Students	Admitted To UNT	Currently Enrolled At UNT	Degree	UNT PhD Programs In the Sciences	Date Started	Would Apply to PhD in CEXM if Available			
1. <sup>1, 2</sup>		X	PhD	Computer Science &	Fall 2016	Yes			
				Engineering					
2. <sup>3</sup>		Χ	PhD	Information Science	Spring 2015	Yes			
3. <sup>1, 2</sup>		Χ	PhD	Information Science	Spring 2018	Yes			
<b>4.</b> <sup>1, 2</sup>	Х		PhD	Information Science	Fall 2018	Yes			
5. <sup>1, 2</sup>	Х		PhD	Computer Science & Engineering	Fall 2018	Yes			

<sup>&</sup>lt;sup>1</sup> Holds a master's degree from the sciences. <sup>2</sup> Foreign national. <sup>3</sup> Holds M.S. in Hospitality Management from UNT.

Each year, graduates of CMHT's three master's programs apply to and are accepted into doctoral programs. Five CMHT master's students who graduated in AY 2016-17 or are graduating in AY 2017-2018 are currently applying to doctoral programs. Among the five, three applications were submitted to UNT and five applications were submitted to universities outside of Texas. See Table 21.

	Table 21. CMHT Master's Students Currently Applying to PhD Programs with Interest in PhD in CEXM								
No.	MS Degree	Year of Graduation	University Applications	Seeking Start Date	Would Apply to PhD in CEXM if Available				
1.	Merchandising	2018	University of North Carolina, Greensboro Iowa State University	2018-19	Yes				
2.	Hospitality Management	2017	University of North Texas	2018-19	Yes				
3.	Merchandising	2017	University of Minnesota	2018-19 2019-20	Yes				
4.	Merchandising	2016	Penn State University University of North Texas University of Central Florida	2018-19	Yes				
5.	Hospitality Management	2016	University of North Texas	2018-19	Yes				

### **D. Student Recruitment**

### Recruitment: CMHT Strategies for Graduate Students

CMHT uses several recruitment strategies to encourage students to consider graduate education. One is to reach out to undergraduate majors in underrepresented groups to discuss graduate education and its benefits. This has been a successful strategy for current undergraduate students to move directly into a graduate program. A second strategy is to give presentations about CMHT graduate programs at other universities in Texas which do not offer a master's degree. A third strategy is to pro-actively send information by email to students who have inquired about CMHT graduate programs through the Admissions Office, the Toulouse Graduate School, or through contacting CMHT directly.

Once CMHT knows of a student's interest, there is a follow up email with the prospective student who is invited to call or come to campus for further information. The phone calls and campus visits are coordinated by CMHT's Master's Graduate Coordinators, one in each Department, who work directly with interested students and help them in the application process. The Associate Dean for Academic programs is also available to meet with potential graduate students. Appointments may be made after normal business hours (8:00-5:00) to accommodate prospective students who work during the regular business day.

### Recruitment: CMHT Students

A primary opportunity to recruit students for the PhD in CEXM is current CMHT students and alumni who expressed interest in graduate education while a student at UNT. The college has an established track record of graduates of its B.S. and M.S. programs continuing to successful admission and completion of doctoral programs at UNT and major universities in the U.S. and abroad. See Tables 19 and 21.

Having a PhD program within the college will make doctoral education highly visible to current students and offer opportunities for faculty to directly mentor undergraduate and master's students to continue into the doctoral program. This pipeline will include graduates of the CMHT's three master's programs: (1) M.S. in Hospitality Management, (2) M.S. in International Sustainable Tourism, and (3) M.S. In Merchandising.

### Recruitment: M.S. in Advanced Data Analytics – UNT New College at Frisco

A second opportunity to recruit UNT graduates is from the new M.S. in Advanced Data Analytics housed in the Toulouse Graduate School. It offers an emphasis in hospitality management or merchandising through three courses to be selected from a list of specified courses. Hospitality Management courses include CMHT 5600 Managing Customer Experiences, HMGT 5630 Event Management, HMGT 5520 Global Tourism Systems, HMGT 5585 Smart Destination, and CMHT 5550 Promotional Strategies. Merchandising courses include CMHT 5600 Managing Customer Experiences, CMHT 5440 Consumer Theory, MDSE 5240 Global Retailing, MDSE 5710 Digital Optimization, and MDSE 5750 Digital Retailing.

### Recruitment: UNT Social Sciences

The third opportunity is to recruit UNT graduates from the social sciences. CMHT attracts undergraduate students from the social sciences into its master's programs and similarly may be viable for the PhD in CEXM. CMHT's recruitment strategy is to target seven fields which offer a master's program but not the PhD: (1) applied geography, (2) applied economics, (3) applied anthropology, (4) environmental science, (5) interdisciplinary studies, (6) journalism, and (7) kinesiology and sports management. Graduates of these master's programs may find the PhD in CEXM a viable option as their master's fields are aligned with consumer services and products industries.

### Recruitment: UNT Sciences

The fourth opportunity is to recruit UNT graduates from the sciences. This effort will target students holding master's degrees in information sciences, data analytics, and computer science engineering. Technology, data, and information are critical drivers of the consumer experience. While technology applications are used to collect data, a key element in business success is being able to interpret consumer data for successful strategies. Pairing technology with a deep understanding of the consumer – centric model will be a powerful combination of knowledge and skills.

There are significant opportunities in consumer services and products industries for multifaceted talent with strong science competencies and a deep understanding of CEXM. Recruiting students from the sciences can fill a significant workforce void being addressed in the retail industry. For example, in 2016, the National Retail Federation (NRF), the largest industry association of its kind in the world, began offering national programming and events to recruit graduates of science programs – especially information sciences, data analytics and computer science engineering. These recruitment activities funded students to attend national retail conferences focused on technology applications. Career opportunities that integrate technology, data analytics and information with retail processes are growing and a highly trained workforce with this combination of knowledge and skills is critical to the vitality of consumer services and products industries. Similar need is found in the hospitality and travel industry as national and global companies seek new strategies to generate consumer loyalty to their brands.

#### Recruitment: Universities Offering Only the Master' Degree

A fifth opportunity is to recruit from universities offering only a master's degree in merchandising, hospitality, or a closely aligned area. Besides UNT, there are four programs in Texas and a small number nationally. See Table 22.

Table 22. Texas and National Universities Offering Only the Master's Degree					
Texas Pub	lic Universities				
Lamar University	Family and Consumer Sciences				
Texas State University	Merchandising & Consumer Studies				
University of Houston	Global Retailing				
University of Texas – Austin	Texas & Apparel Technology				
U.S. Publi	ic Universities				
Boston University	Hospitality Management				
Cal Poly Pomona University	Hospitality Management				
Colorado State University	Design and Merchandising				
Florida State University	Apparel & Textiles				
Georgia State University	Global Hospitality Management				
	Hospitality Administration				
Indiana University	Apparel Merchandising				
New York University	Hospitality Industries				
University of Alabama	Consumer Sciences				
University of Arkansas	Apparel Merchandising & Product Development				
University of Delaware	Hospitality Management				
	Fashion and Apparel Studies				
University of New Orleans	Hospitality & Tourism Management				
University of South Carolina	Retailing				
University of Rhode Island	Textiles, Fashion Merchandising and Design				
Washington State University	Apparel, Merchandising, Design, and Textiles				

Table 22. Texas and National Universities Offering Only the Master's Degree					
U.S. Independent Universities					
Drexel University	Food and Hospitality Management				
	Retail and Merchandising				
Fairleigh Dickenson University	Hospitality Management				

## Recruitment: International

The sixth opportunity is to recruit international students. UNT has a robust international student population. Many are graduate students at the master's and doctoral levels. Within CMHT, our international recruitment efforts bring many students from Asia, especially China, South Korea, and India. In the previous section on "Student Demand" Table 17 identified two international students currently enrolled and two students who are admitted to UNT PhD programs in the sciences who would have considered the PhD in CEXM. All four are from China. Also, in Table 18 in the previous section on student demand there is one CMHT master's student from China who is seeking a PhD program and one student who returned to South Korea to complete a PhD program. This high interest among international students suggests UNT is well positioned to recruit international students to the PhD in CEXM, especially from China.

# <u>Recruitment:</u> International Three + Two Programs in the Department of Merchandising and Digital Retailing

The seventh opportunity to recruit targets international students who are at UNT in a pathway program. Pathway Agreements enable the student to first receive a bachelor's degree in the aligned field from a university in their home country and then the master's degree from UNT, provided all degree requirements are met for each respective institution.

The Department of Merchandising and Digital Retailing established a Pathway Agreement (also known as 3+2 programs) with five universities accredited by the Ministry of Education of China. These five universities have renowned academic and research programs in this field, specifically textiles, apparel, trade, and e-commerce. To be admitted, the student must be pursuing a bachelor's degree in a specified program that is aligned with the M.S. in Merchandising. The student must have been admitted conditionally as a degree-seeking graduate student to UNT's College of Merchandising, Hospitality and Tourism (CMHT) in the MS in Merchandising. The five China university partnerships with the Department of Merchandising and Digital Retailing and the China textile and apparel program rankings are listed in Table 23.

Table 23. Chinese Partner Universities and National Rankings by Field					
<b>Comprehensive Universities</b>	National Rankings by Field for Universities with Textile and				
	Apparel Programs				
Donghua University	1				
Zhejian Science and Technology	4				
Jiangnan University	5				
Xian Polytechnic University	6				
Wuhan Textile University	N/A				

A Pathway Agreement was formalized with each of the four universities in China in spring 2017. The first student was admitted in fall 2017 and the second for fall 2018 into the academic pathway to the M.S. in Merchandising Degree. See Table 24.

Table 24. Graduate Pathway Agreements with International Partner Universities							
Year 1 at UNT							
Courses	Graduate SCH						
4 Undergraduate courses to complete bachelor's degree at international							
university							
4 Graduate courses toward M.S. in Merchandising	12						
Bachelor's Degree Awarded from International University							
Year 2 at UNT							
Admitted to Toulouse Graduate School and M.S. in Merchandising							
8 Graduate Courses (3 Fall, 3 Spring, 2 Summer)	24						
M.S. in Merchandising Awarded	36						

The Department of Hospitality and Tourism Management received a 2018 grant from the UNT International China Venture Fund to work with three universities in China which offer the bachelor degree in hospitality and tourism. The grant supports three faculty traveling to China with the goal of establishing graduate pathway programs for the M.S. in Hospitality Management with these Chinese universities.

## Recruitment: Underrepresented Groups

While non-resident alien students contribute significantly to the diversity of a student population, they are not members of underrepresented groups in the U.S. To determine the percent of CMHT U.S. students in underrepresented groups, a comparison was made of U.S. students enrolled in fall semesters AY 2005 – 2017. U.S. students who self-identified as white formed one group; students who self-identified as African American, Hispanic, Asian/Pacific Islander, American Indian/Alaskan Native, or Other/Unknown formed a second group of underrepresented students.

The percentage of students in the underrepresented group was calculated for the total enrollment of all U.S. students in CMHT's three master's programs. From 2005 - 2011, the underrepresented group ranged from a low of 40.63 percent to a high of 48.15 percent of the total U.S. students. From 2012 - 2017, underrepresented groups ranged from a low of 55.56 percent to a high of 61.22 percent of the total number of U.S. students. The average percent of underrepresented graduate students during this 13 - year period was 52.76 percent. This offers strong evidence of CMHT's success in recruiting and retaining underrepresented groups. See Table 25.

	Table 25. Percent of Underrepresented Groups Majoring in CMHT Master's Programs (Fall Semesters 2005 – 2017)									
	Enrollment by U.S. Ethnic Group <sup>1</sup>			Total	Underrepresented Groups <sup>2</sup> as					
Fal	l Year	ar White Underrepresented Groups <sup>2</sup>		U.S. Majors	Percent of Total U.S. Majors in CMHT Master's Programs					
1.	2017	16	20	36	55.56					
2.	2016	18	24	42	57.14					
3.	2015	21	27	48	56.25					
4.	2014	19	30	49	61.22					
5.	2013	25	39	64	60.94					
6.	2012	34	44	78	56.41					
7.	2011	54	39	93	41.94					

	Table 25. Percent of Underrepresented Groups Majoring in CMHT Master's Programs (Fall Semesters 2005 – 2017)									
	Enrollment by U.S. Ethnic Group <sup>1</sup>			Total	Underrepresented Groups <sup>2</sup> as					
Fall	l Year	White	Underrepresented Groups <sup>2</sup>	U.S. Majors	Percent of Total U.S. Majors in CMHT Master's Programs					
8.	2010	49	36	85	42.35					
9.	2009	32	26	58	44.83					
10.	2008	28	26	54	48.15					
11.	2007	19	13	32	40.63					
12.	2006	10	13	23	56.52					
13.	2005	9	16	25	64.00					
	Total	334	336	670	AVG = 52.76 %					

<sup>&</sup>lt;sup>1</sup> Non-resident aliens were omitted in enrollments. <sup>2</sup> Represents the sum of all U.S. students who identified as African American, Hispanic, Asian/Pacific Islander, American Indian/Alaskan Native, or Other/Unknown.

Although CMHT has a strong history of recruiting underrepresented students, additional efforts will be made to continue this effort. These efforts include: 1) directly contacting underrepresented graduates of the M.S. in Merchandising or Hospitality Management programs 2) contacting CMHT graduates that completed doctoral degrees for an academic career, 3) building relationships with faculty from 15 HBCU that offer master's degrees in business and/or psychology to recruit their graduates. Through these efforts faculty are confident that the percentage of underrepresented will remain high.

## **E.** Enrollment Projections

Enrollment Projections: Metric for FT and PT Status

The program will admit both full- and part-time students. The number of part-time students shall not comprise more than 25 percent of the total number of new and continuing full-time students combined. A full-time doctoral student will be enrolled in nine SCH during the fall and spring semesters. A part-time doctoral student will be enrolled in six or fewer hours during the fall and spring semester.

#### Enrollment Projections: Metric for Underrepresented Groups

An analysis of underrepresented groups among CMHT Master's students from 2005 – 2017 was described in Table 25. It created a baseline percentage that could be used to predict enrollments of underrepresented groups for the PhD. A second analysis for this 13-year period determined percentages for each underrepresented groups. A total of 899 students were enrolled in the three CMHT graduate programs during this time frame. Slightly more than one-third (37.16 %) were white and represented the largest percentage for a single group. About one-fourth of the students were non-resident aliens (25.48 %). The remaining 37.36 % represented underrepresented groups. See Table 26.

	Table 26. Ethnicity of CMHT Graduate Students Fall Semesters 2005 – 2017											
Fall Year	White	African American	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Other/ Unknown	Non- Resident Alien <sup>1</sup>	Total Headcount				
2017	16	3	12	5	0	0	12	48				
2016	18	7	10	5	1	1	13	55				
2015	21	11	9	5	2	0	19	67				
2014	19	13	8	4	3	2	25	74				
2013	25	18	14	4	2	1	33	87				
2012	34	22	16	3	2	1	18	92				

	Table 26. Ethnicity of CMHT Graduate Students Fall Semesters 2005 – 2017										
Fall Year	White	African American	Hispanic	Asian/ Pacific Islander	American Indian/ Alaskan Native	Other/ Unknown	Non- Resident Alien <sup>1</sup>	Total Headcount			
2011	54	22	10	4	2	1	22	115			
2010	49	15	12	5	2	2	21	106			
2009	32	12	9	5	0	0	17	75			
2008	28	6	5	2	0	0	14	55			
2007	19	6	3	4	0	0	13	45			
2006	10	8	3	4	1	0	10	36			
2005	9	4	3	1	1	0	12	30			
Total	334	147	114	51	16	8	229	899			
Percent	37.16	16.36	12.69	5.68	1.78	.89	25.48	100.00			

<sup>&</sup>lt;sup>1</sup> International Students.

Among underrepresented groups, African Americans (16.36 %) represented the largest single group. Hispanic students had a steady growth trend starting in 2010 and continued through 2017. Hispanic students are now the largest underrepresented group in CMHT. In fact, in 2017 Hispanics represented 25% of the total number of CMHT master's students. From 2009 through 2015, the number of African American students increased, but this group declined significantly in the last two years. This may be due to an improved job market which has impacted graduate student enrollments in at UNT.

# **Enrollment Projections: Metric for Total Headcount**

Enrollment projections for the PhD in CEXM were based on the percentages of known CMHT master's students who are currently applying to or enrolled in a PhD program but would have considered the PhD in Consumer Experience Management had it been available. It also includes students who are admitted to a UNT PhD program who also would have considered the PhD in CEXM had it been available. CMHT expects that it could have enrolled at least 50 percent of the total headcount that was pursuing a PhD and expressed interest in the PhD in CEXM. See Table 27.

Tab	Table 27. Current Known CMHT Student PhD Status: Applied, Admitted, Enrolled									
Current		Univer	sity Location	on		Percent Loss				
PhD	UNT	Texas	U.S.	International Total Headcount <sup>1</sup>		To UNT <sup>2</sup>				
Status										
Applied	3	0	5	0	5	75.0 %				
Admitted <sup>3</sup>	2	0	0	0	2	00.0 %				
Enrolled <sup>3</sup>	5	3	4	1	13	62.5 %				
Totals	10	3	9	1	20	50.0 %				

<sup>1</sup>Five CMHT Master's students have submitted applications to 8 universities. <sup>2</sup>Percent of Current PhD status for students who applied, admitted and enrolled in PhD programs that are not at UNT. <sup>3</sup>Currently admitted to or enrolled in a UNT PhD program but would have considered the PhD in CEXM.

# Enrollment Projections: Metrics to Calculate Attrition and Completion

Retaining doctoral students in a PhD program is a prime responsibility of the faculty, college and university as significant investments are made in these students. The metric for doctoral student attrition was based on a five-year average retention of students in the CMHT Master's programs (2012 – 2017). The average retention in CMHT's Master's degrees is 73 percent (27.94 % attrition). A slightly higher retention rate of 80 percent (20% attrition) is expected in the doctoral program. This projection is based a more stringent initial assessment of academic readiness and scholarly evidence at the application stage to ensure students have a sufficient academic background to ensure success. An 80 percent retention rate is considered highly acceptable for any program. For students who have deficiencies, a development plan will be created to build the knowledge and skills needed to be successful in the PhD program. See Table 28.

Table	Table 28. CMHT Master's Headcounts, Percent Retention, and Degrees Awarded								
Fall	M.S. Headcounts								
Semester	Depar	tment	Total	M.S. Gradua	te Students	M.S. Grad	duate Students		
of				Pero	cent	Total	Percent of Total		
Academic Year	нтм	MDR	СМНТ	Retention Attrition		Degrees Awarded	Headcount		
2016 – 2017	32	27	59	Not available	Not available	37	63.7 %		
2015 – 2016	34	37	71	64.50 <sup>1</sup>	35.50 <sup>1</sup>	28	39.4 %		
2014 – 2015	44	30	74	78.56	21.44	37	50.0 %		
2013 – 2014	45	43	88	74.35	25.65	37	46.3 %		
2012 – 2013	46	41	87	74.83	25.17	39	44.8 %		
TOTAL	201	178	379	-		178	-		
AVERAGE	40.2	35.6	75.6	73.06	26.94	35.6	48.8 %		

<sup>&</sup>lt;sup>1</sup> Two students dropped out of the M.S. in International Sustainability Tourism at the end of fall semester of their first year which resulted in an uncharacteristic dip in retention.

Retention to graduation is expected to be high in the PhD program. When total degrees awarded were examined for CMHT's Master's degrees, about one half or more of the overall headcount graduated each year. The master's is a two-year program enrolling both full-time and part-time students. The percentage of degrees awarded based on headcount in the master's programs is a good indicator of the success CMHT has in progressing its students to completion of the MS degree. It is expected a similar situation will be evident in the PhD program with full-time doctoral students graduating on time in three years and part-time students graduating within five years.

#### Enrollment Projections: Estimated Headcount and FTSE for First Five Years

Four metrics were used to project headcounts and FTSE for first five years.

- 1. Full and part-time status estimates are based on 75% FT and 25% PT admitted in each class.
- 2. Percentages of ethnic groups and international students. See Table 26.
- 3. Total headcount of students applying, admitted and currently enrolled in PhD programs. See Table 27.
- 4. Student attrition in master's programs. See Table 28.

Estimates for a cumulative headcount and full-time student equivalent (FTSE) enrollment for the first five years of the PhD in Consumer Experience Management are found in THECB Table 29.

THECB Table 29. Five-Year Enrollment Projections for PhD in Consumer Experience Management								
Ethnicity	Percent Total Enrollment By FT/PT and Ethnicity	Year 1 2019	Year 2 2020	Year 3 2021	Year 4 2022	Year 5 2023		
New Students <sup>1</sup>	FT <sup>2</sup>	6	7	7	8	8		
- New Stadents	PT <sup>3</sup>	2	2	3	2	3		
Continuing	FT		5	10	11	12		
	PT		2	3	4	3		
Headcount Ft + PT	FT	6	12	17	19	20		
Continuing + New	PT	2	4	6	6	6		
Headcount	Total	8	16	23	25	26		
White	37.16	3	6	8	9	10		
African-American	16.36	1	3	4	4	4		
Hispanic	12.69	1	2	3	3	3		
International	25.48	2	4	6	7	7		
Other	8.35	1	1	2	2	2		
Cumulative Headcount		8	16	23	25	26		
Total FT SCH (18 SCH)		108	216	306	342	360		
Total PT SCH (SCH)		18	36	54	54	54		
Total SCH/ Headcount		126	252	360	396	414		
FTSE <sup>4</sup>		7	14	20	22	23		
Attrition <sup>5</sup>			1	3	4	4		
Graduates <sup>6</sup>		all has a death	0	0	4	6		

<sup>&</sup>lt;sup>1</sup>FT and PT students admitted with aligned M.S. degrees will be admitted directly into the PhD program.

Table 29a. Enrollment Projections- New THECB Table

	Year 1	Year 2	Year 3	Year 4	Year 5
White	3	6	8	9	10
African American	1	3	4	4	4
Hispanic	1	2	3	3	3
International	2	4	6	6	6
Other	1	1	2	2	2
Total New Students	8	9	10	10	11
Attrition	0	1	3	4	4
<b>Cumulative Headcount</b>	8	16	23	25	26
FTSE	7	14	20	22	23
Graduates	0	0	0	4	6

<sup>&</sup>lt;sup>2</sup> FT students required to enroll in 9 SCH per long semester (18 SCH per year)-summers optional. <sup>3</sup> PT students required to enroll in 9 SCH across any two or three semesters annually. <sup>4</sup> FTSE = total number of SCH divided by 9 (full SCH load for doctoral student). <sup>5</sup> Attrition based on prior year's FTSE. <sup>6</sup> FT students taking 18 SCH per year can complete the degree in 3 years; PT students taking 9 SCH per year can complete in 5 years.

## II. Academics

#### A. Accreditation

There is no accrediting body for this program.

#### **B.** Admissions Standards

#### Admission to the Toulouse Graduate School

Students seeking admission to the doctoral program must meet all general requirements of the Toulouse Graduate Schools as well as the following additional requirements.

#### Admissions Standards for the PhD in Consumer Experience Management

- 1. Hold at least a 3.0 GPA on a completed master's degree.
- 2. Students will be assessed on their readiness to enroll in the program coursework.
  - a. Competitive score on the Graduate Record Exam (GRE).
  - b. Scores more than five years old at the time of application will not be considered.
- 3. Applicants whose native language is not English must present a score of at least 550 (paper version), 213 (computer version) or 80 (Internet version) on the Test of English as a Foreign Language or be a graduate of a college or university in the United States.
- 4. Completed application to doctoral program that includes:
  - a. Statement of purpose, including professional goals, objectives, and research area;
  - b. Current Resume; and,
  - c. Three letters of recommendation.
- 5. An overall evaluation of credentials is the basis used for admission to the program.
- 6. International applicants needing confirmation of teaching assistantship eligibility must provide passing scores on either the Test of Spoken English (TSE) administered by the Educational Testing Service (minimum score of 50) or the Internet Based TOEFL (iBT) Speaking Section (minimum score 26).

## Master's Degree Requirement

A master's degree is required in retail/merchandising, hospitality, tourism, or a closely aligned field. Master's degrees in other fields will be individually reviewed.

#### Residency Requirement

Every candidate for the doctoral degree must complete the appropriate residence requirement at UNT as prescribed by the individual departments and colleges. CMHT requires a minimum residence requirement of two (2) consecutive long terms/semesters at UNT of nine (9) hours each (fall and spring); or, six (6) hours for three (3) consecutive terms that consists of any sequential combination of fall, spring, and summer semesters.

## Transfer Credit

 Depending upon the student's previous preparation, transfer of aligned credit for advanced study beyond the master's degree completed in another doctoral program at UNT or at another university may be accepted and credited toward the doctorate provided the candidate's advisory committee recommends acceptance of transfer credit to the graduate school. No more than 15 credit hours of transfer credit will be accepted.

- 2. To be applied to the UNT doctoral program, courses completed elsewhere must have been taken at an institution that offers the master's or doctoral degree in the area or closely aligned area in which the courses were taken.
- 3. In accordance with the rules of the Texas Higher Education Coordinating Board, at least one-third of the semester hours required for any graduate degree must be completed in course work in the program at UNT.

#### Full – Time and Part – Time Students

The program will admit both full-time and part-time students. The number of part-time students will not comprise more than 25 percent of the total number of new and continuing students combined.

## National Prominence: Evolution of Consumer Experience Management at UNT

Peer and aspirational institutions with merchandising and/or hospitality management programs have long associated the consumer experience paradigm with the College of Merchandising, Hospitality and Tourism at UNT. The following timeline illustrates the evolution of academic programming and research initiatives within the College of Merchandising, Hospitality and Tourism. See Table 30.

Ta	able 30. Evolution of Consumer Experience Management Concept in CMHT
Timeline	Consumer Experience Initiative
2004 to present	Launched annual Consumer Experience Symposium. It brings a panel of industry experts to present, discuss, and debate a specific topic related to the consumer experience with students and industry executives. The symposium is intended to communicate objective thoughts and ideas related to the consumer experience. This initiative is now housed in the Global Retailing Research Center in CMHT.
2006 - Present	Required <i>CMHT 3950 Creating Consumer Experiences</i> as part of the College Core for all five undergraduate degrees.
2007	Published first textbook addressing the consumer experience paradigm "Experiential Retailing: Concepts and Strategies that Sell" (Fairchild); co-authored by three CMHT faculty.
2008	International Textile and Apparel Association selected lead conceptual author of "Experiential Retailing: Concepts in Strategies that Sell" as the Distinguished Prentice Hall Lecture Award recipient. Her keynote address at the annual conference was titled, "The Global Consumer Experience Paradigm: A Pedagogical Frontier for Fashion."
2012	Launched UNT Interdisciplinary Research Cluster "Consumer Experiences in Digital Environments" (CEDE). Using a competitive submission process, CEDE was one of three selected in 2012 and was in the last group of UNT Research Clusters. The CEDE Research Cluster was approved for five new tenure lines to support consumer experience research: three lines in CMHT, one in Economics for a behavioral economist, and one line in applied anthropology. In 2016, UNT Research Clusters were disbanded to channel resources into three newly organized UNT Research Institutes. University budget cuts eliminated the two in-progress searches and the remaining three budgeted lines.
2013	Launched the first in the nation UNT Global Digital Retailing Research Center in March with a focus on consumer experiences in digital environments.
2015	Launched Concentration in Consumer Behavior and Experience Management in the Interdisciplinary PhD in Information Science. Four PhD students are enrolled in the concentration.
2016	Launched a Consumer Experience Minor.
2017	Offered Consumer Experience Management focus area and/or Graduate Certificate in M.S. in Advanced Data Analytics at New College Frisco.

Table 30. Evolution of Consumer Experience Management Concept in CMHT			
Timeline	Timeline Consumer Experience Initiative		
2018	Launched the first in the nation B.S. in Consumer Experience Management at New College		
	Frisco and UNT campus.		
2018	Submitting THECB Proposal for PhD in Consumer Experience Management.		

The PhD in CEXM will gain national prominence through graduates employed in industry and academia. Graduates will have skillsets in technology and data analytics, but it is the consumer insights to translate data into innovative actionable business strategies that will differentiate this program. Academic programs in retail merchandising, hospitality and tourism must transform traditional curriculum models to equip undergraduate and master's graduates for the new reality. Graduates of the PhD in CEXM will be uniquely qualified with research skills, publications, and insights to teach and research within this new paradigm.

# National Prominence: Evidence of Innovative Programming

The College of Merchandising, Hospitality and Tourism has gained national prominence through the successes of its faculty, its graduates of the BS and MS degrees, and its reputation for pioneering innovative academic programs. See Table 31.

	Table 31. Evidence of National Prominence in Innovative Programming in CMHT
1999	First in nation to offer a 100 percent online M.S. in Merchandising.
2000	<b>First in the nation</b> experiential retail laboratory, Campus Catalog (C2), was a collaborative effort with J.C. Penney. Students managed operations including sales, financial responsibility, customer service, order processing, and interfacing with corporate headquarters in Dallas, fulfillment center in Kansas, and accounting office in Utah. The operations were integrated into the merchandising curriculum; students conducted data analysis, created and evaluated effectiveness of promotional strategies. President of J.C. Penney Catalog and UNT President cut the ribbon for the Grand Opening Celebration at UNT.
2000	Recipient of American Textile Manufacturers Institute Award for Excellence citing innovative programs. Award presented at the 2000 Annual Conference of the International Textiles and Apparel Association.
2002	First in nation to offer a B.S. in Digital Retailing.
2010	<b>First in nation</b> to offer the M.S. in International Sustainable Tourism (MIST) that requires an international year abroad. MIST is a partnership with the Tropical Agricultural Research and Higher Education Center (CATIE) in Turrialba, Costa Rica. Students spend Year 1 at UNT and Year 2 at CATIE in Costa Rica.
2013	<b>First in nation</b> to open a center focused on digital retailing and consumer experience. The Global Digital Retailing Research Center will launch Phase Two in Fall 2018 with its roll-out of research initiatives.
2014 2015 2016 2017	Student recipients of National Retail Federation Student Challenge Awards with teams placing 1 <sup>st</sup> or finalist. This consistent national success brought national attention to UNT and its programs in Digital Retailing and Merchandising.
2015	Top ranked faculty in retail scholarship. Dr. Kiseol Yang, Associate Professor in the Department of Merchandising and Digital Retailing identified as a leading scholar in retailing research. She ranked 10 <sup>th</sup> of 20 authors by quality and impact rating based on four top retailing journals: <i>Journal of Retailing, Journal of Retailing and Consumer Services, International Journal of Retail &amp; Distribution Management, and International Review of Retail, Distribution and Consumer Research</i> from 2009-2015. <sup>1</sup> <b>First in nation</b> to offer a B.S. in Consumer Experience Management.

<sup>&</sup>lt;sup>1</sup>Ketron, S., Runyan, R., & Ferris, Il, M.T. (2016). Prominent retailing authors and institutions: 2009-2015. *International Journal of Retail & Distribution Management, 45*(2), 177-194.

#### C. Program Degree Requirements

#### Required Number of Hours

The doctoral degree requires a <u>minimum of 45 hours with an approved master's degree</u>, including 12 hours of dissertation. No more than 6 hours of special problems (6900) may be counted toward the degree. See THECB Table 32.

THECB Table 32. Program Degree Requirements <sup>1</sup>			
Category	SCH Entering with Bachelor's	SCH Entering with Master's	
Required Courses	n/a	21 – 27 <sup>1</sup>	
Specialization Courses	n/a	9	
Electives	n/a	3	
Dissertation	n/a	12	
Total <sup>1</sup>		45 - 51	

<sup>&</sup>lt;sup>1</sup>Up to 6 additional hours may be required in research design (3 SCH) and/or applied statistics (3 SCH) if this content was not included in the master's degree.

## Required Core (15 to 21 SCH) 1

The required core (15 hours) includes: CMHT 5440 Consumer Theory (3 hours); CMHT 5800 Seminar in Various Areas of Concentration (3 hours) (may be repeated for credit as topics vary); CMHT 6500 Big Data Implementation in Social Network Analysis (3 hours); CMHT 6600 Network Analysis and Visualization (NAV): Big Data Approach to Digital Retailing (3 hours); CMHT 6900 Special Problems in Merchandising/Hospitality (3 hours); and dissertation (12 hours).

#### Prescribed Elective(s) (9 SCH)

The prescribed electives include two required courses: CMHT 5600 Managing Customer Experiences (3) and CMHT 5700 Service Excellence. Select one course (3 hours) from the following: HMGT 5585 Smart Destinations (3 hours); MDSE 5750 Digital Retailing (3 hours), MDSE 5710 Digital Optimization (3 hours), or MDSE 5770 Digital Channel Strategies (3 hours).

#### Elective (3 SCH)

Requires approval of advisory committee.

#### Comparison of Proposed PhD in CEXM with Similar Programs in Texas

Three PhD programs were identified that offer a PhD in an aligned field, all in public universities. Two degrees were in hospitality administration and management, one was in recreation, parks and tourism sciences. None of the degree program focused on consumers or customers and none referenced preparing industry professionals in their mission statements. See Table 33.

<sup>&</sup>lt;sup>1</sup> Texas Education Code 61.059 (I) limits funding for doctoral students to 99 SCH. Programs may be allowed to require additional SCH, if there is a compelling academic reason.

THECB Ta	THECB Table 33. Semester Credit Hour Requirements of Similar Programs in Texas <sup>1</sup>					
Texas				Require	Required SCH	
Universities with Aligned PhD Programs	CIP Code	PhD Title	Program Focus	Without Master's	With Master's	
Texas A&M University	52.0903	Recreation, Parks and Tourism Sciences	To prepare experts in professional field knowledge and research.	96	64	
Texas Tech University	52.0901	Hospitality Administration	To prepare university faculty who will lead, teach, and conduct research.	72	66	
University of Houston	52.0904	Hospitality Administration	To prepare university faculty to teach, research, and for grantsmanship.	n/a	57	
	Comparison to UNT PhD in Consumer Experience Management					
University of North Texas	52.0207	Consumer Experience Management	To prepare professionals for university research, teaching and service and for corporate leadership.	M.S. Required. <sup>2</sup>	45	

<sup>&</sup>lt;sup>1</sup> Retrieved: Dec. 6, 2017: <a href="http://www.thecb.state.tx.us/apps/ProgramInventory/InvSearch.cfm">http://www.thecb.state.tx.us/apps/ProgramInventory/InvSearch.cfm</a>) <sup>2</sup> Merchandising/ Retail, Hospitality or Tourism master's required; other fields will be individually reviewed. May require up to 18 SCH in a required field.

<u>Texas A & M University</u> offers the PhD in Recreation, Park and Tourism Sciences. It is designed to give the candidate a thorough and comprehensive knowledge of his or her professional field and training in research methods. The final basis for granting the degrees is the candidate's grasp of the subject matter of a broad field of study and a demonstrated ability to do independent research. Web Link: http://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/recreation-park-tourism-sciences/phd/

<u>Texas Tech University</u> offers the PhD in Hospitality Administration. The degree is designed to produce high-quality university faculty who lead, teach, and conduct research at hospitality administration programs around the world. Web Link: <a href="http://depts.ttu.edu/hs/hrm/doctoral/index.pjp">http://depts.ttu.edu/hs/hrm/doctoral/index.pjp</a>

<u>University of Houston</u> offers the PhD in Hospitality Management. The degree is designed for students seeking to gain a position as a tenure-track professor at a research-oriented university. Specifically, this degree program provides students with the theoretical foundation, practical knowledge, research development, grantsmanship and critical-thinking skills for careers in academia and hospitality administration. Web Link: <a href="https://www.hrm.uh.edu">www.hrm.uh.edu</a>

Describe Similarities and Differences between Proposed and Peers in Texas and U.S.

A search for PhD programs in Texas and the U.S. for Consumer Experience Management or any CIP that included consumers or customers found no comparable programs.

#### D. Curriculum

#### **Educational Objectives**

The overarching educational objective of the PhD in Consumer Experience Management (CEXM) is to prepare professionals for university research, teaching, service and for corporate leadership. A primary objective is to understand how individuals reason and behave in their end-to-end journeys through digital and omnichannel experiences with consumer services and goods. To meet this objective, all students working toward a PhD in CEXM will pursue excellence in conducting research and disseminating knowledge.

The primary focus of the PhD in CEXM is on research that (1) advances interdisciplinary knowledge of the consumer experience in retail-merchandising, hospitality and tourism using (2) competencies in technology, innovation and data analytics that (3) clarify consumer expectations, engagements, and behaviors that are (4) exhibited across delivery channels, devices, technologies, and virtual and physical spaces. See THECB Tables 34, 35, and 36 for course prefixes and titles for required core, prescribed electives and elective course.

THECB Table 34. Required/Core Courses 1			
Prefix & Number	Course Title	SCH	
CMHT 5440	Consumer Theory	3	
CMHT 5800	Seminar in Various Areas of Concentration  OR  Select a 6000-level seminars in an aligned field. <sup>2</sup>	3	
CMHT 6500	Big Data Implementation in Social Network Analysis	3	
CMHT 6600	Network Analysis & Visualization (NAV): Big Data Approach to Digital Retailing	3	
CMHT 6900	Special Problems in Merchandising/Hospitality		
CMHT 6950	950 Dissertation		
Research Design and Statistics			
Select six hours among the following representative 6000-level courses or equivalent			
courses. Requ	uires advisory committee approval.		
MKTG 6080	Qualitative Research Methods	3	
BUSI 6240	Applied Multivariate Statistics	3	
BUSI 6280	Applications in Causal and Covariance Structure Modeling	3	
BUSI 6480	Advanced Issues in Research Design	3	
PSYC 6810	Multivariate Procedures in Psychology	3	
Total Required Courses			

<sup>&</sup>lt;sup>1</sup> All the courses listed in the table are in the course inventory at UNT. <sup>2</sup> Representative 6000 Seminars: BCIS 6650 – Seminar in General Systems Theory; INFO 6700 – Seminar in Communication and Use of Information; MKTG 6020 – Seminar in Advanced Consumer Behavior; MKTG 6030 – Seminar in Marketing Strategy; MKTG 6600 – Seminar in Marketing Issues; MNGT 6030 – Seminar in Strategic Management; SOCI 6100 – Seminar on Sociological Theory; SOCI 6400 – Seminar on the Metropolitan Community. <sup>3</sup>Number of hours will vary based on completion of a research methods (3 SCH) and an applied statistics course (3 SCH) in the master degrees. Students who do not meet these requirements will take CMHT 5300 Research Methods in Merchandising and Hospitality Management and CMHT 5400 Research Applications in Merchandising and Hospitality Management.

THECB Table 35. Specialization Courses			
CMHT 5600	Managing Customer Experiences	3	
CMHT 5700	Service Excellence	3	
	Select one course from the following three courses.		
HMGT 5585	Smart Destinations		
MDSE 5710	Digital Optimization	3	
MDSE 5750	Digital Retailing		
	Total Specialization Courses	9	

THECB Table 36. Elective Course				
Various Course requires committee approval. 3				
Total Required Hours 45 – 51 <sup>1</sup>				

<sup>1</sup> Number of hours will vary based on completion of a research methods (3 SCH) and an applied statistics course (3 SCH) in the master's degree. Students who do not meet these requirements will take CMHT 5300 Research Methods in Merchandising and Hospitality Management and CMHT 5400 Research Applications in Merchandising and Hospitality Management.

Alternative Learning Strategies – Field Experience, Teaching Practicum, Graduate Student Teaching Excellence Program

Students will select a 3 SCH elective which may be used, with approval of the student's advisory committee, to engage in alternate learning strategies. These alternative courses include a field experience and a teaching practicum.

Field Experience. CMHT 5790 Field Experience in Various Areas of Concentration offers an alternative learning strategy for industry experience where doctoral students could apply their research skills and knowledge. The Dallas – Fort Worth metropolitan area is home to a significant number of national and global consumer services and products companies. CMHT has developed excellent relationships with many of these companies and believes it will be possible to find excellent industry field experiences during the summer and long semesters. For example, Usability Sciences is a research company in Richardson, TX that is interested in working with UNT in this capacity. Usability Sciences was a founding member of the Global Digital Retailing Research Center and has a deep interest in continuing its involvement with CMHT students. It is also possible for students to relocate in the summer to complete field experiences with a global company outside of Texas. This might be particularly attractive to students who seek careers in technology and digital services companies such as Walmart.com, Amazon, Google, and Apple. The five industry support letters for the PhD in CEXM previously discussed provide evidence for the need of highly trained CEXM professionals and need for research that brings understanding to the consumer-centric marketplace.

Teaching Practicum. CMHT 5810 Teaching Practicum in Merchandising and Hospitality Management offers a second alternative learning strategy for doctoral students who are interested in careers as faculty and would like develop knowledge and skills of how to prepare and facilitation of student learning in the physical and virtual classroom. It also provides students with important insights of likely challenges in teaching. This course offers the student an opportunity to develop content and deliver it to an organized undergraduate class. Faculty who have extensive teaching experience and a background in teaching practices will provide one-on-one instruction and supervision of the student enrolled in this course.

Graduate Student Teaching Excellence Program (GSTEP) Certification (No Credit). Graduate students may enter the GSTEP program at no cost and progress through the levels over two semesters. GSTEP offers opportunities to learn about teaching skills and pedagogy in an environment of peer support. Activities include classroom teaching experiences, online training modules, self-directed training with

faculty, self-assessment and peer mentoring. The goal is for GSTEP participants to become confident in their teaching skills and graduate ready to apply their knowledge in real-world work environments. Students that successfully complete the program receive a certificate.

### E. Candidacy/Dissertation

#### Admission to Candidacy

Admission to candidacy is granted by the dean of the Toulouse Graduate School after satisfactory completion of the written and oral qualifying examinations.

#### Approval of Dissertation Research Proposal

Upon admission to candidacy and with consent of the student's dissertation advisory committee, the student is required to make a formal presentation of the dissertation proposal at an open forum consisting of the dissertation advisory committee, graduate faculty of the College of Merchandising, Hospitality and Tourism, and CMHT doctoral students. Following approval of the dissertation research proposal the student may begin registering for dissertation hours.

## Dissertation

A dissertation is required of all candidates for the doctorate. No more than 9–12 semester hours of dissertation credit are applied to the degree program, even though more dissertation hours may be accumulated. The student is required to enroll for dissertation credit in the major department under the course number 6950 and must maintain continuous enrollment in a minimum of 3 semester hours of 6950 during each fall and spring term/semester until the dissertation has been accepted by the graduate school. Maximum enrollment in 6950 is 9 hours in a fall or spring term/semester. Dissertation registration in at least one summer session/term is required if the student is using university facilities and/or faculty time during that summer session/term or to graduate in August.

#### Requirement for Continuous Enrollment in CMHT 6950 Dissertation

Doctoral students must maintain continuous enrollment subsequent to passing the qualifying examination for admission to candidacy. Grades of PR will be recorded at the end of each term/semester of enrollment with satisfactory progress until the dissertation is filed with and approved by the Toulouse Graduate School.

Failure to maintain continuous enrollment through the semester in which the defended dissertation is filed with the graduate school will either invalidate any previous dissertation credit or will result in the student's being dismissed from the degree program, unless granted an official leave of absence by the graduate school in advance. Strict adherence to the on-time filing deadlines for graduation is required or additional registration in 6950 may be necessary. Two options are available.

Option 1 – Doctoral Dissertation (Standard)

<u>Option 2</u> – Series of three or more refereed publications (Requires Major Professor/Dissertation Committee approval).

#### Dissertation Defense

As a final requirement, each doctoral candidate submits a dissertation that requires original and independent research that is aligned with some aspect of consumer experience management. The dissertation should reflect independent mastery in research techniques and tools, problem identification, and research design that facilitate construction of hypotheses lading to sound conclusions and reasonable implications. The final comprehensive evaluation is completed through an oral defense of the dissertation research which is made to the dissertation advisory committee and is open to graduate faculty and doctoral students in the college. Upon a successful defense, the approved dissertation is submitted to the Toulouse Graduate School.

#### Time Limitation

All work to be credited toward the doctoral degree beyond the master's degree must be completed within a period of 8 years from the date doctoral credit is first earned. No course credit beyond the master's degree that is more than 10 years old at the time the doctoral program is completed will be counted toward the doctorate. Time limits are strictly enforced. Students exceeding the time limit may be required to repeat the comprehensive exam, replace out-of-date credits with up-to-date work, and/or show other evidence of being up-to-date in their major and minor fields. Students anticipating that they will exceed the time limit should apply for an extension of time before their seventh year of study. Holding a full-time job is not considered in and of itself sufficient grounds to grant a time extension. For information on extensions go to: http://catalog.unt.edu/content.php?catoid=18&navoid=1893

# F. Delivery Modes, Use of Distance Technologies, and Delivery of Instruction

## Resident and Distance Technologies Courses

The proposed PhD in CEXM will be delivered primarily on campus. Students are required to enroll in a minimum of 33 SCH in resident courses and may take up to 12 SCH in courses using distance technologies. This allows students to take both distance and organized courses to gain greater time flexibility. Several of the distance (online) courses are offered in the summer (in addition to long semesters) which may expedite progress through the doctoral program. See Table 37.

Table 37. Courses Taught as Resident and/Or Using Distance Technologies				
Prefix and Number	Required Core Courses	Resident SCH	Distance SCH	
CMHT 5440	Consumer Theory		3	
CMHT 5800	Seminar in Various Areas of Concentration	3		
CMHT 6500	Big Data Implementation in Social Network Analysis	3		
CMHT 6600	Network Analysis and Visualization (NAV): Big Data Approach to Digital Retailing	3		
CMHT 6900	Special Problems in Merchandising/Hospitality	3		
CMHT 6950	Dissertation	12		
To Select	Research Design and Statistics <sup>1</sup>	6 - 12		
	Total SCH	30 – 36	3	

Table 37. Courses Taught as Resident and/Or Using Distance Technologies			
Prefix and Number	Required Core Courses SCH		Distance SCH
	Specialization Courses		
CMHT 5600	Managing Customer Experiences		3
CMHT 5700	Service Excellence		3
To Select	Plus one course to be selected from: HMGT 5585, MDSE 5750, or MDSE 5710		3
Elective Course			
Varied	Elective course approved by advisory committee	3	
	TOTAL SCH	33 – 39	12

<sup>&</sup>lt;sup>1</sup> Note: Number of hours vary based on courses in research methods (3 SCH) and statistics (3 SCH) in master's degree. Students who do not meet these requirements will take CMHT 5300 Research Methods and CMHT 5400 Research Applications.

# Online Courses Included in Planning Proposal

The PhD in CEXM proposal includes one required, two prescribed, and one course to be selected from three online courses for a total of six possible choices of online courses with a maximum of 12 SCH. For doctoral students, the online course will include instructor-created content, graphics, curated resources including scholarly readings and video clips, and required on-campus seminars. All educational resources that are available to UNT students can be accessed online, with the possible exception of some older video resources. Canvas is UNT's online-course delivery platform. No special equipment or software will be required in these courses.

In preparation for approval of the PhD, CMHT will submit in September 2018 a request to the UNT Graduate Council for each of the six 5000-level online courses (included in the proposal) to be dual-numbered as a 6000-level with an effective date of fall 2019. Faculty-to-student and student-to-student interactions will be sustained through participatory interactions facilitated by online discussions, peer reviews, faculty feedback on assignments, and required 15 contact hours in face-to-face seminars on the UNT campus. Dates, times, and location of seminars will be included for each course in the registration process. The instructor of record will direct all seminars and assignments appropriate for a 6000 level course. Estimates of student-to-faculty ratio for the 6000-level courses is 6 to 1.

A unique aspect of the PhD in Consumer Experience Management is its underlying context of building fluency in digital, virtual and physical spaces. This uniqueness underlies the relevancy of including selected online courses when the content immerses students in real-world experiences as active participants in the creation, consumption, and evaluation of on-line experiences, tools, products, and information dissemination – all important aspects of understanding the "consumer experience" in goods and services industries.

# **G. Program Evaluation**

# Review Cycle

The PhD in Consumer Experience Management program will be evaluated on a 10-year review cycle according to THECB <u>Board Rule 5.52</u>. It will follow the guidelines established by the University of North Texas Office of the Provost. The academic review process includes a program overview, self-study, and external review to measure quality of the faculty, students, library and other educational resources, curriculum, available facilities, and reputation of the program among its peers.

## **Program Overview**

The program review is a comprehensive assessment of the program's undergraduate and graduate degree offerings according to its stated mission, goals, and objectives to support research and education at UNT and within the discipline relative to peer and aspirational institutions. The program review will provide evidence of need and demand for the degree, opportunities for interdisciplinary activities, and involvement in the Global Digital Retailing Research Center (GDRRC), the Applied Imaging Technology Lab, and the Artificial Intelligence in Retail Lab.

# Self-Study

The PhD in Consumer Experience Management program will conduct a Self-Study regarding the 18 Characteristics of Texas Public Doctoral Programs. The self-study will assess the curriculum design and requirements for all degrees and concentrations to ensure correlation with educational goals and objectives and assessment of learning outcomes. The self-study will reassess mission, goals, and objectives and modify if necessary. See Table 38.

	Table 38. Eighteen Characteristics of Texas Public Doctoral Programs <sup>1</sup>			
No.	Measure	Operational Definition		
1.	Number of Degrees Annually	For each of the three most recent years, average of number of degrees awarded per academic year.		
2.	Graduation Rates	For each of the three most recent years, average of the percent of first-year doctoral students <sup>2</sup> who graduated within ten years.		
3.	Average Time to Degree	For each of the three most recent years, average of the graduates' time to degree <sup>3</sup> .		
4.	Employment Profile (in field within one year of graduation)	For each of the three most recent years, the number and percent of graduates by year employed, those still seeking employment, and unknown.		
5.	Admissions Criteria	Description of admission factors.		
6.	Percentage of Full-time Students	FTS <sup>4</sup> /number of students enrolled (headcount) for the last three fall semesters.		
7.	Average Institutional Financial Support Provided	For those receiving financial support, the average monetary institutional support provided per full-time graduate student for the prior year from assistantships, scholarships, stipends, grants, and fellowships (does not include tuition benefits).		
8.	Percentage Full-time Students with Institutional Financial Support	In the prior year, the number of FTS with at least \$1,000 of annual support/the number of FTS.		
9.	Number of Core Faculty <sup>5</sup>	Number of core faculty in the prior year.		
10.	Student-Core Faculty Ratio	For each of the three most recent years, average of full-time student equivalent (FTSE)/average of full-time faculty equivalent (FTFE) of core faculty.		
11.	Core Faculty Publication	For each of the three most recent years, average of the number of discipline-related referred papers/publications, books/book chapters, juried creative/performance accomplishments and notices of discoveries filed/patents issued per core faculty member.		
12.	Core Faculty External Grants	For each of the three most recent years, average of the number of core faculty receiving external funds, average external funds per faculty, and total external funds per program per academic year <sup>6</sup> six.		

	Table 38. Eighteen Characteristics of Texas Public Doctoral Programs <sup>1</sup>				
No.	Measure	Operational Definition			
13.	Faculty Teaching Load	Total number of semester credit hours in organized teaching courses taught per academic year by core faculty divided by the number of core faculty.			
14.	Faculty Diversity	Core faculty by ethnicity (White, Black, Hispanic, (Other) and gender, updated when changed.			
15.	Student Diversity	Enrollment headcount by ethnicity (White, Black, Hispanic, Other) and gender in program during the prior year.			
16.	Date of Last External Review	Date of last formal external review, updated when changed.			
17.	External Program Accreditation	Name of body and date of last program accreditation review, if applicable, updated when changed.			
18.	Student Publications/Presentations	For the three most recent years, the number of discipline-related refereed papers/publications, juried creative/performance accomplishments, book chapters, books, and external presentations per year by student FTE.			

<sup>&</sup>lt;sup>1</sup> Programs included only if in existence three or more years. Program is defined at the 8-digit CIP code level. <sup>2</sup> First-year doctoral students: Those students who have matriculated as doctoral students with a doctoral degree objective. <sup>3</sup> For each academic year, the time to degree is defined as beginning the year. <sup>4</sup> Definition of Full-time Student (FTS) is institutional by program. <sup>5</sup> Core Faculty: Full-time tenured and tenure-track faculty who teach 50 percent or more in the doctoral program or other individuals integral to the doctoral program who can direct dissertation research. <sup>6</sup> All external funds received by core faculty from any source including research grants, training grants, gifts from foundations, etc. reported as expenditures.

#### External Review

External reviewers will assess the curriculum relative to the program's stated mission and needs of the profession and industry; faculty size, quality, and distribution by area expertise in accordance with the program's mission and research areas, distribution of course load, and student advising, and mentoring; balance between coursework and research involvement; allocation of faculty resources; and inclusion of courses, seminars, and research engagement. Other areas evaluated will be allocation of resources between undergraduate and graduate programs, timeliness of course offerings and student engagement in research engagement, commitment to diverse faculty and student populations, and research strength relative to peer and aspirational institutions.

## H. Strategic Plan and Marketable Skills

#### Proposed PhD in Consumer Experience Management Alignment with Strategic Plans

The University of North Texas currently operates with a strategic plan that advocates for innovative, technology – driven doctoral programs such as the PhD in Consumer Experience Management. In addition to the overall strategic plan, UNT created a strategic plan for research. Both plans support workforce development at a high level of expertise in data analytics, technology applications, and innovation as well as research that advances knowledge and its application. A discussion and links to the two plans and discussions of how the PhD in Consumer Experience Management fits into UNT's overall strategic plan follow. A discussion of the College of Merchandising, Hospitality and Tourism's work in establishing two research labs and a university center for collaboration supporting research and workforce initiatives also follows.

# <u>UNT's Strategic Plan as Part of the UNT System Strategic Plan – 2017</u>

UNT's Strategic Plan includes six areas designed to: (1) grow enrollment and graduation; (2) grow research; (3) grow foundation assets; (4) grow top rated programs; (5) become a best place to work; and (6) achieve efficient and effective system. While all six goals impact doctoral education, the following discussion addresses goals one, two, three and four are most directly related. Web link: https://www.untsystem.edu/about-us/strategic-planning/unt-strategic-plan

Goal 1: Grow Enrollment and Degrees Awarded Includes Doctoral Enrollments and Graduations. The PhD in CEXM will add doctoral students who will be able to complete their degree within three years (FT) or five years (PT) thus moving them to graduation on a fast track. The PhD in CEXM is aligned with UNT strategies to expand international recruiting efforts and articulation, mainly in China and India. Retention and graduation under this goal, especially for doctoral students, includes efforts to improve financial aid delivery and to remove graduation barriers.

<u>Goal 2: Grow Research and Expanded Doctoral Funding.</u> Doctoral education is critical to supporting UNT's research initiatives. The PhD in CEXM will focus on applied research which addresses real-world problems of consumers and the consumer and services industries. The link to industry offers promise in securing funded projects under the direction of faculty where doctoral students complete aligned research projects for their dissertation research.

Goal 3: Grow UNT Foundation Assets. UNT Foundation assets include increased numbers of endowed chairs and professorships. Faculty holding an endowed chair or professorship draw talented doctoral students who seek to learn and research with top scholars. Endowed scholarship funds, especially for graduate scholarships are available within CMHT. Scholarships reduce the total cost of education and can make the difference in even pursuing a graduate degree. Also, scholarships may waive out-of-state tuition and they acknowledge the quality of a student who received scholarship support. The strong linkage of this program to industry opens a new door to seek investments in supporting graduate education in CMHT and will be actively pursued to provide student support.

Goal 4: Grow Top Rated Programs and Corporate Partnerships. As an emerging field undergoing rapid and radical change, the PhD in Consumer Experience Management needs access to industry partners for collaboration in cutting-edge research and learning. Another aspect of this goal is to engage in nimble curricula and course development that can keep pace with market changes. This strategy is essential to an emerging field that includes technology applications and big data analytics.

# <u>UNT's Strategic Plan for Research: 2017 – 2022</u>

As a major public research university, the state of Texas designated UNT as an Emerging Research University. In 2015 UNT achieved national recognition with its Carnegie Classification "Doctoral Universities: Highest Research Activity" ("Tier One"). UNT's Strategic Plan for Research: 2017 – 2022, details its aspiration to retain "Tier One" status and its strategies to do so. "UNT aspires to significantly enhance its research enterprise. This is important because it contributes to preparation of the future technical workforce of the region and nation, drives economic prosperity and development, and enriches scientific and engineering knowledge, practice, and innovation." The strategic plan has six parts. Web link: <a href="https://research.unt.edu/about-us/unt%E2%80%99s-strategic-plan-research">https://research.unt.edu/about-us/unt%E2%80%99s-strategic-plan-research</a>

#### Part 1. Mission and Vision

Research Mission. UNT's research enterprise prepares students to join the next generation of the technical workforce through both education and research experiences, enriches faculty members' contributions through scholarly and innovative expression, and supports sponsoring entities' need for scientific and technological innovation.

Research Vision. UNT's research enterprise will be significantly enhanced, and as a result UNT will maintain its status as a Carnegie Institution Tier One Research University and reach state of Texas recognition as a National Research University.

<u>Part 2: Plan for Research Funding and Productivity</u>. The Research Plan identified three action items to increase: (1) amount of research expenditure per faculty member, (2) number of research-active faculty members, and (3) efficiency of research space utilization, space quality, and total research space available. These actions are to drive four outcomes. Outcome four is specific to doctoral education by increasing the number of science and engineering graduate students and maintaining and growing the number of graduate degrees awarded annually (especially the number of doctoral degrees annually).

<u>Part 3: Plan to Improve Undergraduate Education.</u> Research, scholarly and creative activities by faculty is an opportunity for undergraduate students to gain primary research experiences which enrich their college experience and preparation for careers. The three action items are: (1) tailor recruitment and admissions criteria and processes to meet the rigorous goals of success in degrees broadly, and increasingly in STEM fields; (2) improve student progression rate towards degree and graduate rate; and (3) improve instructional quality and curriculum. The outcomes are to increase enrollment, improve student preparedness for success, improve education and research experience, and greater success of students as graduates, members of the workforce, and citizens.

<u>Part 4. Plan for Doctoral Programs</u>. The strategic plan for research offers a dedicated strategy to strengthen doctoral programs at UNT. It includes three action items: (1) improve recruitment, admissions standards, and processes for graduate programs; (2) expand support for graduate assistantships, and (3) improve graduate rates and the quality of graduate education and research experience. The outcomes include increased numbers and preparedness of graduate students, more timely graduation, greater success of research experience and contribution to research activities, and greater success entering the technical, academic, industrial, and government laboratory workforce.

# CMHT Support of UNT's Research Strategic Plan

CMHT is contributing to UNT's Research Strategic Plan in two focused areas. First is the addition of two applied technology research labs under the direction of Dr. Bugao Xu. These labs provide research output related to consumer services and products, particularly in raw material – cotton fiber assessments, soft good textile products, apparel sizing, and the application of artificial intelligence to retail. Second is the Global Digital Retailing Research Center which includes a research component focused on consumer engagement in digital environments. Details on each follow.

<u>CMHT Applied Technology Research Labs</u>. Dr. Bugao Xu in the College of Merchandising, Hospitality and Tourism has become an important contributor in applied research at UNT. Dr. Xu joined the UNT faculty on August 1, 2016 as Professor and Chair of the Department of Merchandising and Digital Retailing. His impressive record of extraordinary research productivity in publications, external grant awards (\$5.2 million), and intellectual property claims positioned him as a UNT Impact Hire. His immediate impact was bringing two grants valued at \$505,198 and an established research lab. Dr. Xu has created a research

environment built on highly effective, collaborative, innovative and productive interdisciplinary research teams. He engages students at the bachelor's, master, doctorate, and post-doctorate levels. Currently Dr. Xu supervises two undergraduate research fellows, two MS students, four PhD students, and four visiting research scholars/post docs in his research labs. The labs are located in UNT's hub for research activity – the newly renovated Research Science Building. His research projects are assigned to two labs.

Applied Imaging Technology Lab. The Applied Imaging Technology Research Lab focuses fiber property measurements (funded by Cotton Inc.), plastic contamination detection (funded by USDA), and automated fabric defect inspection (funded by Walmart Foundation). His external collaboration occurs in the cotton industry with USDA research labs, Texas Tech University, and Cotton Inc. A fourth imaging project in this lab is body scanning and virtual clothing technology for apparel fit analysis and design of custom products. It is supported by an unrestricted gift from Allcustom. Also, Dr. Xu is working on a collaborative research project with GNS (a U.S. national health and supplements retailer) on body shape and health.

Artificial Intelligence in Retail Lab. The Artificial Intelligence in Retail Lab is an emerging research area engaged in big-data analytics and machine learning for sentiment assessment, predictive modeling, and product – customer association. Dr. Xu currently works with three new PhD students on AI in retail. They are completing courses in computer algorithm courses in deep learning and data-mining to support the investigations in this lab.

In the past 18 months at UNT, Dr. Xu's research teams have produced: (1) 22 SCI journal papers published, (2) two grants from Cotton Inc., and one from USDA-ARS with combined awards of \$133,241; and one technology disclosure. He continues to co-advise PhD students at the University of Minho, Portugal, with Professor Miguel Carvalho. The successes of Dr. Xu's collaborative research teams in his two RSB labs will be an important asset in attracting doctoral students to the PhD in Consumer Experience Management. CMHT expects these research labs will be particularly attractive to recruiting students with B.S. and M.S. degrees from the sciences (data analytics, computer science engineering, and information science). Dr. Xu's research in applied imaging technology and AI in retail can contribute significant understanding to how technology impacts the consumer experience.

## UNT Global Digital Retailing Research Center

The Global Digital Retailing Research Center received UNT Planning Authority in 2011, proposal approval in 2012, and it launched in March, 2013. In 2016 the Center had its third-year review at which time it was approved for a five-year renewal through 2021. From 2013 – 2017, the Center focused on building center awareness, industry relations and branded programs for students, the public, and industry professionals. See Tables 39 and 40.

	Table 39. Global Digital Retailing Research Center Vision, Mission, Purpose				
Vision	Be the global thought leaders in digital retailing and consumer experience research, innovation and knowledge transfer.				
Mission	Advance global digital retailing through academic – industry collaborations in research, innovation, knowledge transfer, talent development, and recognition of excellence.				
Purpose	Develop interdisciplinary, inter-institutional and industry collaborations that will bring together the best minds, ideas, and creativity to shape the dialogue for objective inquiry regarding the current and future states of digital retailing and its impact on the consumer experience.				

	Table 40. Global Digital Retailing Research Center Five Strategic Goals						
	Goals	Objectives					
1.	Global Discovery	Create global academic – industry collaborations for research, discovery and innovation.					
2.	Objective Thought	Generate global and consumer perspectives of the current and future states of digital retailing through knowledge transfer and the dissemination of information.					
3.	Talent Development	Develop digital retailing talent (both student and executive) through discovery, innovation and knowledge transfer.					
4.	Excellence Awards	Recognize excellence in digital retailing research through competitive named awards of distinction, and acknowledging outstanding contributions to the development and growth of the industry.					
5.	Financial Performance Rigor	Generate optimal revenue to enable planned expenditures for research initiatives, talent development, personnel, and operating expenses. The 5 <sup>th</sup> Goal was added after the 3 <sup>rd</sup> Year Review.					

#### <u>Senior Director – Global Digital Retailing Research Center</u>

The first GDRRC Senior Director, Mr. Richard Last, was founder of JCPenney.com and a past two-term Chairman of Shop.org. He contributed to the proposal development, launch, and Third Year Review. He was instrumental in bringing in seven founding members including four national retailers: JC Penney, Pier 1 Imports, Sally Beauty, and Zale Corporation, and three innovative service providers: Rocket Red, Usability Sciences Corporation, and LiquidPixels. He retired from UNT in 2016.

In fall 2016 Ms. Linda Mihalick became Senior Director. She brought over 20 years of retail experience including digital retail startups and national and global digital retailing businesses; her most recent position was VP Ecommerce for Army Air Force Exchange – a global retail organization. Ms. Mihalick is a key asset in developing strong industry connections for the Center. The Senior Director has oversight for outreach to industry, advancement of collaborative university – industry partnerships, creation and delivery of student and industry workforce development in digital retailing, and leadership for the Consumer Experience Symposium and the Executive + Scholar Lecture Series. Ms. Mihalick holds a .50 appointment as Senior Director. She is responsible for meeting four goals: Goal 2: Objective Thought, Goal 3: Talent Development, Goal 4: Excellence Awards, and Goal 5: Financial Performance Rigor.

#### Director of Research – Global Digital Retailing Research Center

In fall 2018, Judith C. Forney, PhD, will assume responsibility as the first Director of Research (DOR) for the Global Digital Retailing Research Center. Dr. Forney is returning to faculty after 20 years as Dean of the College of Merchandising, Hospitality and Tourism. During this time, she has developed a keen understanding of the global disruption that is occurring in consumer services and products industries and driving the consumer-centric model in the marketplace. During her deanship, she wrote the proposals and was instrumental in the launches for the B.S. in Digital Retailing (2002), the Consumer Experience Symposium (2004), the UNT Research Cluster "Consumer Experiences in Digital Environments" (2012), the UNT Global Digital Retailing Research Center (2013), the B.S. in Retailing (2016), the Concentration in Consumer Behavior and Experience Management for the Interdisciplinary PhD in Information Science (2015), the Minor in Consumer Experience Management (2016), the B.S. in Consumer Experience Management (2018), and the proposal for the PhD in Consumer Experience Management. In addition, she co-authored the only university textbook on the consumer experience "Experiential Retailing: Concepts and Strategies that Sell" (2007). Dr. Forney brings 20 years of experience working with industry partners on behalf of the college, a strong record of research outcomes, success in grant writing, and a deep understanding of the areas of research needed to understand consumer and industry

perspectives of the current and future states of the consumer experience and the impact of digital technologies on that experience.

The DOR has responsibilities for outreach to consumer services and products industries and advancement of collaborative university – industry partnerships in research. Her primary Center responsibilities will be to support Goal 1: Global Discovery and Goal 2: Objective Thought. The first task for the DOR will be to create a five – year strategic plan targeting companies and pipelines for projects and funding. The plan will build from historical evidence of partnerships with companies on the two CMHT Boards of Governors. BOG members are excellent conduits for making industry introductions. They are excited about the opportunities the PhD in CEXM Presents for research and well as developing an industry talent pool. The DOR will use an outreach model to frame collaborative academic – industry partnerships and engaging multiple perspectives across industries. See Figure 1.

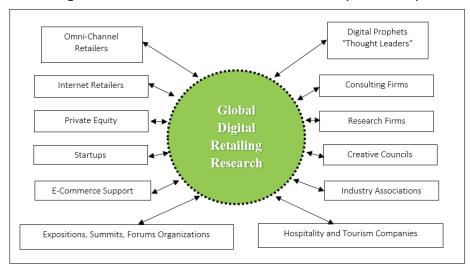


Figure 1. Outreach Model for Academic – Industry Partnerships

#### Research Objectives – Global Digital Retailing Research Center

The Global Digital Retailing Research Center will begin implementing its research objectives in fall 2018 with the placement of the Center's first Director of Research. The Center seeks to lead academic – industry research, understanding, learning, and innovation in global digital retailing and its impact on the consumer experience. The Center is unique in the U.S. in its relevance grounded in the disruptive consumer – centric marketplace driven by consumer engagement in digital environments. The Center will serve as an innovation lab for students and their faculty mentors in the PhD in CEXM. The Center's interdisciplinary focus offers a fertile ground for interdisciplinary research collaboration at UNT and with other U.S. universities and worldwide as well as with global consumer services and products corporations. Seven objectives form the underlying principles for research. See Table 41.

Table 41. Global Digital Retailing Research Center – Research Objectives					
Objective	Description				
1.	Create an open – model collaborative inter-institutional and industry research center				
	using objective inquiry about the current and future states of global digital retailing.				
2.	Examine digital retailing across integrated digital platforms.				
3.	Apply a global perspective to consumer engagement with digital businesses.				
4.	Examine public policy and its impact on consumers and digital consumption.				
5.	Build the body of knowledge regarding consumer experiences in digital environments.				

Ta	Table 41. Global Digital Retailing Research Center – Research Objectives					
Objective	Description					
6.	Apply interdisciplinary methodologies from the social sciences, arts, and sciences to solve complex problems associated with consumer engagement and experience with digital technology.					
7.	Identify new digital retailing business opportunities emerging from consumer expectations that are being reshaped by a large digital ecosystem reforming consumer services and products industries.					

The Center offers a research conduit for national and international prominence through eight initiatives. In fall 2018, the Center moved forward on Goal 1: Create global academic – industry collaborations for research, discovery and innovation. This goal will enhance the national and international prominence of UNT and the College of Merchandising, Hospitality and Tourism. See Table 42.

Та	Table 42. Global Digital Retailing Research Center Initiatives to Enhance National and International Prominence						
No.	Initiative	Description					
1.	Competitive Research Funded Projects	Interdisciplinary faculty teams at any university in the U.S. (Years 1-3) to expanded to international competition (Year 4). Must include at least one industry partner and at least one student at any level (BS, MS, or PhD).					
2.	Competitive Scholars in Residence Program	Post-docs and established scholars in residence at UNT for one or two semesters researching digital and CEXM problems with UNT faculty.					
3.	Competitive Graduate Student Research Awards	Open to graduate students enrolled in accredited universities who are completing a thesis or dissertation aligned with digital retailing and impact on CEXM.					
3.	Collaborative Industry Workforce Development	Offer customized corporate workshops for talent development in digital retailing and consumer experience management.					
5.	Consumer Experience Symposium	Create a joint academia and business event where participants gain knowledge of current and future challenges, best practices and strategies, and insights regarding digital retailing and technologies and the consumer experience from corporate executive leadership. Examples of participants are Neiman Marcus, E Group, Travelocity, PepsiCo, Facebook, and JC Penney.					
6.	Executive + Scholar Lecture Series	Annual Event that pairs executives (C-Level/President) from national and international brands with scholars who have aligned research streams. Examples of past participants include Nordstrom; Container Stores; J.C. Penney; TAL Ltd Hong Kong and scholars from UNT, University of Santa Clara, and the Sustainable Apparel Coalition.					

## Marketable Skills Aligned with 60x30TX

Texas is engaged in a global economy dependent upon a skilled, knowledgeable workforce. The 60x30TX Plan is intended to address the current skills and knowledge deficit compared to workforce needs now and into the foreseeable future. The plan measures the percentage of Texans with postsecondary credentials including professional and doctoral degrees, targets residents ages 25-34, a goal of student loan debt not exceeding 60% of first-year wages for students with degrees from Texas institutions. Graduates must have the credentials to meet a workforce demand to remain a strong, competitive, and

prosperous state economy. Marketable skills as defined by the 60x30TX Plan are "those skills valued by employers that can be applied in a variety of work settings, including interpersonal, cognitive, and applied skill areas". Graduates also must be able to articulate the value of the skills to employers. See Table 43.

Ta	Table 43. Marketable Skills Developed in PhD in Consumer Experience Management					
1.	Conduct research to understand how consumers reason and behave in their end-to-end					
	journeys through digital and omni-channel experiences.					
2.	Develop competencies in technology, data analytics, and innovation.					
3.	Translate technical consumer data into actionable insights.					
4.	Plan and execute qualitative and quantitative studies to inform business strategies.					
5.	Advance interdisciplinary knowledge of the consumer experience in retail merchandising,					
	hospitality, tourism and aligned fields in consumer services and products.					

The overarching educational objective of the PhD in Consumer Experience Management is to prepare professionals for university teaching, research, and service and for corporate leadership. A primary objective is to understand how individuals reason and behave in their end-to-end journeys through digital and omni-channel experiences with consumer services and goods. To meet this objective, all students working toward a PhD in Consumer Experience Management will pursue excellence in conducting research and disseminating knowledge. The primary focus is on research that (1) advances interdisciplinary knowledge of the consumer experience in retail-merchandising, hospitality and tourism using (2) competencies in technology, data analytics and innovation that (3) clarify consumer expectations, engagements, and behaviors as they are (4) exhibited across delivery channels, devices, technologies, and virtual and physical spaces.

#### Building on UNT's Existing Recognized Strengths

The PhD in Consumer Experience Management supports key areas of innovation at UNT that are building its strengths in the applications of technology and data analytics in academic programs and research. The CEXM program is recognized as unique and a contributor to the larger innovation taking place on this campus.

Developing and offering doctoral programs is integral to UNT's strategic research objectives. Continuous examination of market demands and existing programs allows UNT to create programs to address market needs in the region, state and nation. Quickly responding to employment needs and trends allows UNT to access the impact the new PhD in Consumer Experience Management. UNT is one of the largest universities in Texas, a Carnegie Tier One Research University and its location in the Dallas-Fort Worth metropolitan area is home to an abundance of job, a diverse culture are reasons graduate education and research are essential to the future vitality of UNT, the region, and the State of Texas. The PhD in CEXM will be another recognized strength of UNT as it increases its partnerships with corporate America. No Texas universities offers a PhD that has targeted professionals in consumer services and products industries or in consumer experience management.

# Related and Supporting Programs

CMHT has five related and supporting programs: B.S. in hospitality management, merchandising, home furnishings merchandising, retailing, digital retailing and consumer experience management and M.S. in hospitality management, international sustainable tourism, and merchandising. See Table 44.

THECB Table 4	4. Related a	and Suppor	ting Program	S		
	2012	2013	2014	2015	2016	
BS in Consumer Experience Management (52.0207) Program Launched Spring 20						
Applications						
Admissions						
Enrollment						
Graduates						
BS in Digital Retailing (52.0212)					<u> </u>	
Applications	No Data	8	12	9	14	
Admissions	No Data	8	12	9	14	
Enrollment	32	43	67	79	85	
Graduates	28	22	31	33	70	
BS in Home Furnishings (52.1909)						
Applications	No Data	3	7	8	4	
Admissions	No Data	3	7	8	4	
Enrollment	54	43	24	32	26	
Graduates	12	24	10	8	10	
BS in Hospitality Management (52						
Applications	167	168	149	140	116	
Admissions	167	168	149	140	116	
Enrollment	748	705	617	578	488	
Graduates	197	202	169	161	163	
BS in Merchandising (52.1902)					100	
Applications	No Data	173	149	155	119	
Admissions	No Data	173	149	155	119	
Enrollment	598	612	585	599	549	
Graduates	161	107	137	141	133	
BS in Retailing (52.0212)			Program La	aunched in	Fall 2016	
Applications					8	
Admissions					8	
Enrollment					8	
Graduates					N/A	
MS in Hospitality Management (52	2.0901)				· ·	
Applications						
Admissions						
Enrollment	29	37	38	27	22	
Graduates	9	11	13	13	11	
MS in International Sustainable To	ourism (52.0	901)				
Applications						
Admissions						
Enrollment	5	8	6	7	10	
Graduates	8	4	7	5	6	

THECB Table 44. Related and Supporting Programs								
2012 2013 2014 2015 2016								
MS in Merchandising (52.1802)								
Applications	Applications							
Admissions								
Enrollment	58	42	30	33	27			
Graduates	15	21	17	9	10			

# **Existing Doctoral Programs**

UNT offers doctoral programs in nine colleges that include the Colleges of Business, Education, Engineering, Health and Public Service, Information, Liberal Arts and Social Sciences, Music, Science and Visual Arts and Design. A list of the doctoral programs for each college and the web link for the Characteristics of Doctoral Programs for each of the institution's existing programs is found below. See Table 45.

	Table 45. Characteristics of Existing Doctoral Programs at UNT						
College	Program	Web Link					
Business	Accounting	https://institutionalresearch.unt.edu/sites/default/files/accounting-2016.pdf					
	Business	https://institutionalresearch.unt.edu/sites/default/files/business-2016.pdf					
	BCIS	https://institutionalresearch.unt.edu/sites/default/files/bcis-2016.pdf					
	Finance	https://institutionalresearch.unt.edu/sites/default/files/finance-2016.pdf					
	Management	https://institutionalresearch.unt.edu/sites/default/files/management-2016.pdf					
	Marketing	https://institutionalresearch.unt.edu/sites/default/files/marketing-2016.pdf					
	Management	https://institutionalresearch.unt.edu/sites/default/files/management_science-					
	Science	<u>2016.pdf</u>					
Education	Counseling	https://institutionalresearch.unt.edu/sites/default/files/counseling-2016.pdf					
	C&I	https://institutionalresearch.unt.edu/sites/default/files/curriculum_instruction_phd-					
		2016.pdf (Curriculum and Instruction)					
	ED. Leadership	https://institutionalresearch.unt.edu/sites/default/files/educational leadership-					
		<u>edd-2016.pdf</u>					
	ED. Psych.	https://institutionalresearch.unt.edu/sites/default/files/educational_psychology-					
		<u>2016.pdf</u>					
	Higher ED.	https://institutionalresearch.unt.edu/sites/default/files/higher_education_phd-					
		<u>2016.pdf</u>					
	Special ED.	https://institutionalresearch.unt.edu/sites/default/files/special_education-2016.pdf					
Engineering	Computer	https://institutionalresearch.unt.edu/sites/default/files/computer_science_engineeri					
	Science and	<u>ng-2016.pdf</u>					
	Engineering						
	Material Science	https://institutionalresearch.unt.edu/sites/default/files/material science engin-					
	and Engineering	2016.pdf					
Health and	Audiology	https://institutionalresearch.unt.edu/sites/default/files/audiology-2016.pdf					
Public	Health Services N/A						
Service	Res.						
	Public	https://institutionalresearch.unt.edu/sites/default/files/public_admin-2016.pdf					
	Administration	(Public Administration and Management)					
	and						
	Management						

Information	Applied Tech. and Performance Improvement	https://institutionalresearch.unt.edu/sites/default/files/applied tech perf improv edd-2016.pdf
	Information Science	https://institutionalresearch.unt.edu/sites/default/files/information_science-2016.pdf
	Learning Technologies	https://institutionalresearch.unt.edu/sites/default/files/learning_technologies - 2016.pdf
Liberal	English	https://institutionalresearch.unt.edu/sites/default/files/english-2016.pdf
Arts and	History	https://institutionalresearch.unt.edu/sites/default/files/history-2016.pdf
Social	Philosophy	https://institutionalresearch.unt.edu/sites/default/files/philosophy-2016.pdf
Sciences	Political Science	https://institutionalresearch.unt.edu/sites/default/files/political_science-2016.pdf
	Behavioral Science	https://institutionalresearch.unt.edu/sites/default/files/behavioral science-2016.pdf
	Clinical Psychology	https://institutionalresearch.unt.edu/sites/default/files/clinical_psychology-2016.pdf
	Counseling Psych.	https://institutionalresearch.unt.edu/sites/default/files/counseling_psychology- 2016.pdf
	Sociology	https://institutionalresearch.unt.edu/sites/default/files/sociology-2016.pdf
Music	Music	https://institutionalresearch.unt.edu/sites/default/files/music-2016.pdf
	Music Education	https://institutionalresearch.unt.edu/sites/default/files/music_ed-2016.pdf
	Performance	https://institutionalresearch.unt.edu/sites/default/files/performance-2016.pdf
Science	Biochemistry and Molecular Biology	https://institutionalresearch.unt.edu/sites/default/files/biochemistry molecular biol- 2016.pdf
	Biology	https://institutionalresearch.unt.edu/sites/default/files/biology-2016.pdf
	Chemistry	https://institutionalresearch.unt.edu/sites/default/files/chemistry-2016.pdf
	Environmental Sc.	https://institutionalresearch.unt.edu/sites/default/files/environmental_science- 2016.pdf
	Mathematics	https://institutionalresearch.unt.edu/sites/default/files/math-2016.pdf
	Physics	https://institutionalresearch.unt.edu/sites/default/files/physics-2016.pdf
Visual Arts and Design	Art Education	https://institutionalresearch.unt.edu/sites/default/files/art_education-2016.pdf

The University of North Texas offers numerous graduate courses at the 5000 and 6000 levels which would be attractive to students in the PhD in CEXM. Courses in research and data analytics will be particularly beneficial. Examples of courses are provided below. See Table 46.

Table 46. Enhancement of PhD in Consumer Experience Management Using Existing UNT Doctoral Courses						
PhD in CEXM	UNT	Sample of Possible Courses				
Requirements	Doctoral Programs					
	College of Information	INFO 5735 Usability and User Experience Assessment				
Research design	College of Business	BUSI 6220 Applied Regression Analysis (3 hrs.)				
and/or Statistics – Up to 6 additional		BUSI 6240 Applied Multivariate Statistics (3 hrs.)				
SCH.		DSCI 5340 Predictive Analytics & Business Forecasting (3 hrs.)				
		MSCI 6720 Experimental Design & Statistical Modeling (3 hrs.)				
	PhD in Public Administration	HLSR 6760 Grant Proposal Writing in Community Development (3 hrs.)				
Elective course approved by	Toulouse Graduate School	INST 5160 Harvesting, Storing and Retrieving Data (3 hrs.)				
advisory committee (3 SCH)	Interdisciplinary Studies	INSD 5170 Discovery and Learning with Big Data (3 hrs.)				

# Recent CMHT M.S. Graduate's Employment

Employment of CMHT M.S. graduates in AY 2016 -2017 is provided in two tables. For hospitality management, see Table 47. For merchandising, see Table 48.

	Table 47. Graduate Employment AY 2016 - 2017 CIP 52.09 - M.S. Hospitality Management and M.S. in International Sustainable Tourism								
No. M.S. Degree Graduation Employment Location Employe									
1.	Hospitality Management	2017	Revenue Management	Houston, TX	Sheraton				
2.	Hospitality Management	2017	Hospitality	Dallas, TX	Hilton Hotels				
3.	Int'l Sustainable Tourism	2017	Workforce Services	Little Rock, AR	PCMI Services				
4.	Int'l Sustainable Tourism	2017	Sustainability	Columbia, SC	U. of South Carolina				

	Table 47. Graduate Employment AY 2016 – 2017								
(	CIP 52.09 – M.S. Hospitality Management and M.S. in International Sustainable Tourism								
		Year of	Field of						
No.	M.S. Degree	Graduation	Employment	Location	Employer				
5.	Hospitality Management	2017	Hospitality	Dallas, TX	Double Tree				
6.	Hospitality Management	2017	Hospitality Accounting	Waco, TX	Baylor University				
7.	Int'l Sustainable Tourism	2017	Hospitality	Irving, TX	Marriott				
8.	Hospitality Management	2017	Hospitality	Dallas, TX	UNT System				
9.	Hospitality Management	2017	Hospitality	Thackerville, OK	WinStar World Casino & Resort				
10.	Hospitality Management	2016	Hospitality	Houston, TX	St. Regis Hotels/Resorts				
11.	Hospitality Management	2016	Marketing	Denton, TX	UNT				
12.	Hospitality Management	2016	Hospitality	Dallas, TX	Brookhaven Country Club				
13.	Hospitality Management	2016	Hospitality	Orlando, FL	Walt Disney World Resort				
14.	Hospitality Management	2016	Retail	Greensboro, NC	SHOP.COM				
15.	Hospitality Management	2016	Hospitality	Orlando, FL	Walt Disney World Resort				

	Table 48. Employment of CMHT M.S. Graduates AY 2016 – 2017  CIP 52.18 – M.S. in Merchandising							
	Year of Field of							
No.	M.S. Degree	Graduation	Employment	Location	Employer			
1.	Merchandising	2017	Retail	Denton, TX	J.C. Penney			
2.	Merchandising	2017	Retail	Dallas, TX	Doskocil Manuacturing			
3.	Merchandising	2017	Retail	Dallas, TX	NB Aesthetic			
4.	Merchandising	2017	Retail	Arlington, TX	Petmate			
5.	5. Merchandising 2016 Retail Austin, TX Rooms-to-Go							
6.	Merchandising	2016	Mfg.	Lewisville, TX	Norman International			
7.	Merchandising	2016	Retail	Dallas, TX	Pier I			

# I. Faculty

## E. Faculty Availability

## Current and Open Faculty Lines in CMHT

At the time of the program's launch in fall 2019, the CEXM core and support Research Faculty will include 20 tenure-line faculty. By rank, this includes Professors (n = 5), Associate Professors (n = 8) and Assistant Professors (n = 7). This includes a CMHT search for three new Assistant Professors hires by fall 2019 on existing lines, two in the Department of Merchandising and Digital Retailing and one in the Department of Hospitality and Tourism. See Table 49.

Table 49. Core and Support Research Faculty for PhD in CEXM							
Current Core and Support Faculty New Assistant Pr							
Department	Professors	Associate Professors	Assistant Professors	Expected Hires Fall 2019 Using Existing Open Lines			
Merchandising & Digital Retailing	4	4	0	2			
Hospitality & Tourism Management	1	4	4	1			
TOTALS	5	8	4	3			

# Core Faculty

The core faculty includes five professors, three associate professors, and one assistant professor in current appointments. The nine-faculty core will grow in the future with planned hires on three existing lines. Required courses may be taught each semester or alternate F/S semesters. Elective courses may be on a two-year rotation. See THECB Table 50.

	THECB Table 50. Core Faculty					
No.	Name and Rank of Core Faculty	Highest Degree and Awarding Institution	Organized Courses Assigned in Program	% Time Assigned		
1.	Forney, Judith C. Professor	PhD in Consumer Sciences and Retailing, Purdue University	CMHT 5800 CMHT 5850 <sup>3</sup>	10%		
2.	Josiam, Bharath Professor	PhD in Business and Marketing Education, University of Minnesota	CMHT 5400 <sup>1</sup>	10%		
3.	Kim, Haejung Professor	PhD in Fashion Marketing & Merchandising, Ewha Woman's University	CMHT 5550 <sup>3</sup> , CMHT 5700 CMHT 6500, CMHT 6600	30%		
4.	Kim, Jiyoung Associate Professor	PhD in Consumer Sciences The Ohio State University	CMHT 5300 <sup>2</sup>	10%		
5.	Kim, Young Hoon Associate Professor	PhD in Hospitality Administration Texas Tech University	HMGT 5630 <sup>3</sup>	10%		
6.	Kinley, Tammy Professor	PhD in Clothing & Textiles Merchandising, Texas Tech University	CMHT 5440 CMHT 5600	20%		

	THECB Table 50. Core Faculty					
No.	Name and Rank of Core Faculty	Highest Degree and Awarding Institution	Organized Courses Assigned in Program	% Time Assigned		
7.	Leung, Xi Y. Assistant Professor	PhD in Hospitality Administration University of Nevada, Las Vegas	HMGT 5580 <sup>3</sup> CMHT 5585	10%		
8.	Yang, Kiseol Associate Professor	PhD in Retail and Consumer Sciences University of Tennessee	MDSE 5710 MDSE 5750	20%		
9.	Xu, Bugao Professor	PhD in Textile Science University of Maryland at College Park	CMHT 5800	10%		
Projected New Core Faculty in Year 2019 is one TT Assistant Professor using an existing						

<sup>&</sup>lt;sup>1</sup>Required if no applied statistics in M.S. <sup>2</sup>Required if no research methods in M.S. Note: Course descriptions in Appendix A. <sup>3</sup>Possible leveling course.

# **Support Faculty**

lines.

Support faculty includes five associate professors and three assistant professors and will grow with planned hires. Some faculty course assignments are not determined due to recent and proposed hires. See THECB Table 51.

	THECB Table 51. Support Faculty <sup>1</sup>					
No.	Name and Rank of Support Faculty	Highest Degree and Awarding Institution	Organized Courses Assigned in Program	% Time Assigned		
1.	Connors, Priscilla, Associate Professor	PhD in Nutrition Texas Woman's University	TBD	0 – 10%		
2.	KC, Birendra Assistant Professor	PhD in Parks, Recreation & Tourism North Carolina State University	HMGT 5560 <sup>2</sup>	0 – 10%		
3.	Kennon, Lisa Associate Professor	PhD in Nutrition Texas Woman's University	CMHT 5100 <sup>2</sup> CMHT 5350 <sup>2</sup>	0 – 10%		
4.	Knight, Dee <sup>3</sup> Associate Professor	PhD in Fashion Merchandising Texas Woman's University	MDSE 5240 <sup>2</sup> MDSE 5650 <sup>2</sup>	0 – 10%		
5.	Min, Jihye Assistant Professor	PhD in Hospitality Administration Texas Tech University	TBD	0 – 10%		
6.	Pookulangara, Sanjukta, Associate Professor	PhD in Fashion Merchandising University of Missouri	MDSE 5500 <sup>2</sup>	0 – 10%		
7.	Spears, Daniel Associate Professor	PhD in Hospitality Management Kansas State University	HMGT 5530 <sup>2</sup> HMGT 5540 <sup>2</sup>	0 – 10%		
8.	Wen, Han Assistant Professor	PhD in Hospitality Administration Kansas State University	HMGT 5280 <sup>2</sup>	0 – 10%		
Proj	Projected New Support Faculty in Year 2019 is two TT Assistant Professors using existing					

<sup>1</sup>Support faculty may serve on doctoral committees. <sup>2</sup>Course may be used as a leveling course. <sup>3</sup>Doctoral Coordinator. Note: Descriptions of all courses are included in Appendix A.

# F. Teaching Load

### Teaching Load of Core Faculty

Eight core faculty will have 2/2 teaching loads for organized courses. One core faculty have a 1/1 organized teaching load that is reduced by course buyout with external research funds. In this case, the faculty member is working with funded doctoral students in the labs. Teaching loads may be reduced in the third year based on the number of doctoral dissertation students each faculty is mentoring. Faculty loads include graduate and undergraduate courses.

#### Impact of PhD Program on Faculty Workload for Existing Programs

The overall impact of the PhD in CEXM on organized course load is limited as <u>all organized courses</u> included in the PhD program are currently being taught by CMHT faculty. The only exception is CMHT 5800 which is a variable topic seminar course; content is aligned with expertise of faculty assigned to the course. The 6000 level organized courses are part of a concentration in Consumer Behavior and Experience Management Concentration in the Interdisciplinary PhD in Information Sciences. The 5000 level organized courses are taught in the M.S. in Hospitality Management, M.S. in International Sustainable Tourism, and the M.S. in Merchandising.

CMHT content courses (5000-6000) have the capacity to absorb 35% to 50% (+ 8 to 15 students) in enrollment growth which is manageable under current faculty loads. CMHT courses in research tools (Research Methods, Quantitative Statistics) are taught each long semester; Qualitative Analysis will rotate based on demand. These courses can absorb a 25% - 35% growth (+6 to 9 students) per semester.

CMHT graduate faculty workloads include both UG and G courses. The UG courses generally have higher enrollments. Some of this teaching responsibility will be assumed by doctoral students in their second year with Teaching Fellow appointments. The TF will be assigned one UG course per semester. TF appointments will reduce the overall number of UG courses taught by the core faculty, thus reducing the total headcount of students in their teaching load. This UG headcount reduction will offset increased graduate course enrollments and one-on-one instruction for doctoral special problems and dissertation hours. A summary of organized courses taught by core faculty is found in Table 52.

	Table 52. Core Faculty Teaching Load <sup>1</sup>							
		Organized Courses Per Academic Year <sup>2</sup>						
No.	Name and Rank of Core Faculty	Number	Semester Credit Hours	Organized Courses	Teaching Load			
1.	Forney, <sup>4</sup> Judith Cardona, Professor	1	3	CMHT 5800 <sup>3</sup> CMHT 5850 <sup>3</sup>				
2.	Josiam, Bharath, Professor	12	3	CMHT 5400 <sup>2</sup>				
3.	Kim, Haejung Maria, Professor	3	9	CMHT 6500 <sup>3</sup> CMHT 6600 <sup>3</sup> CMHT 5700 <sup>3</sup>	4.33			
4.	Kim, Jiyoung, Associate Professor	12	3	CMHT 5300 <sup>2</sup>				
5.	Kim, Young Hoon, Associate Professor	1	3	CMHT 5800 <sup>3</sup>				
6.	Kinley, Tammy, Professor	2	6	CMHT 5440 <sup>3</sup> CMHT 5600 <sup>3</sup>				
7.	Leung, Xi Y., Assistant Professor	1	3	HMGT 5585 <sup>3</sup>				

	Table 52. Core Faculty Teaching Load <sup>1</sup>					
		Organized Courses Per Academic Year <sup>2</sup>				
No.	Name and Rank of Core Faculty	Number	Semester Credit Hours	Organized Courses	Teaching Load	
8.	8. Yang, Kiseol, Associate Professor		6	MDSE 5710 <sup>3</sup> MDSE 5750 <sup>3</sup>		
9. Xu, Bugao, Professor		1	3	CMHT 5800 <sup>3</sup>		
	Total	13	39			

<sup>&</sup>lt;sup>1</sup>Teaching load is the total number of semester credit hours in organized teaching courses taught per academic year by core faculty, divided by the number of core faculty at the institution the <u>previous year</u> (39/8). <sup>2</sup>Course is taught in fall and spring. <sup>3</sup>Course taught once a year or every three semesters. <sup>4</sup>Judith Forney, Professor, returns to faculty fulltime in fall 2018 after a 20-year appointment as Dean of the College of Merchandising, Hospitality and Tourism.

# **G.** Core Faculty Productivity

Productivity: Key Research Journals

The CMHT Research Committee completed an exhaustive identification and analysis of journals in fields within the college in 2015. The objective was to build a recommended externally validated journal list that could be used to benchmark the quality of research within CMHT. A "recommended" list was created to identify highest impact journals. Group 1 journals are indexed in SCI/SSCI/SSCIE and/or had an impact factor above 1.00. Only journals most aligned with the emerging field of consumer experience management are referenced here. See Table 53.

	Table 53. Key Research Journals in Fields of Tourism, Hospitality, Consumers, Textile/Apparel Merchandising, Engineering & Applied Technology: Textiles, Humans, and Consumer Products Indexed in SCI <sup>1</sup> , SSCI <sup>2</sup> , SSCIE <sup>3</sup> and/or Impact Factor <sup>4</sup> above 1.00						
•	Group 1 Journals <sup>1,2,3</sup> Tourism		Group 1 <u>Recommended</u> Journals <sup>1, 2, 3</sup>		roup 2 <u>Recommended</u> Journals <sup>5</sup> Tourism		
	i our isiii		Tourism		Tourisiii		
1. 2. 3. 4. 5. 6. 7. 8.	Annals of Tourism Research Current Issues in Tourism International Journal of Tourism Research Journal of Sustainable Tourism Journal of Travel Research Tourism Economics Tourism Geographies Tourism Management	1.	Asia Pacific Journal of Tourism Research Journal of Tourism and Cultural Change	4. 5. 6. 7. 8. 9.	Tourism Studies Journal of Sustainable Tourism Tourism Recreation Research Journal of Vacation Marketing Journal of Hospitality, Leisure, Sport and Tourism Education Tourism Analysis Tourism Geographies Tourism Economics Journal of Hospitality and Tourism Management Journal of Travel and Tourism Marketing		
	Group 1 Journals 1, 2, 3 spitality Management		Group 1 <u>Recommended</u> Journals <sup>1, 2, 3</sup>	G	roup 2 <u>Recommended Journals</u> <sup>4</sup> Hospitality Management		
110	spitality management		Hospitality Management		1103pitality Management		
1.	International Journal of Hospitality Management	1. 2.	International Review of Sport and Exercise Psychology International Journal of	1. 2.	Leisure Studies Tourism and Hospitality: Planning and Development		
2.	Journal of Hospitality and Tourism Research		Contemporary Hospitality Management	3.	Journal of Hospitality, Leisure, Sport and Tourism Education		

Merchandising, Engineer	e 53. Key Research Journals in Fields of Tourism, Hospitality, Consumers, Textile/Apparel chandising, Engineering & Applied Technology: Textiles, Humans, and Consumer Products  Indexed in SCI <sup>1</sup> , SSCI <sup>2</sup> , SSCIE <sup>3</sup> and/or Impact Factor <sup>4</sup> above 1.00				
Group 1 Journals <sup>1,2,3</sup> Tourism	Group 1 <u>Recommended</u> Journals <sup>1, 2, 3</sup> Tourism	Group 2 <u>Recommended</u> Journals <sup>5</sup> Tourism			
Group 1 Journals <sup>1, 2, 3</sup> Apparel & Textiles, and Merchandising	<ol> <li>Cornell Hospitality Quarterly</li> <li>Leisure Science</li> <li>Leisure Studies</li> <li>Journal of Leisure Research</li> <li>Journal of Hospitality Leisure Sport &amp; Tourism Education</li> </ol> Group 1 Recommended Journals <sup>1, 2, 3</sup> Apparel & Textiles, and Merchandising	<ul> <li>Journal of Hospitality and Tourism Management</li> <li>International Journal of Contemporary Hospitality Management</li> <li>Cornell Hotel and Restaurant Administration Quarterly</li> <li>Group 2 Recommended Journals Apparel &amp; Textiles, and Merchandising</li> </ul>			
Clothing and Textile	n/a	Journal of Fashion Marketing and			
Research Journal  Group 1 Journals 1, 2, 3  Consumer and Retail	Group 1 <u>Recommended</u> Journals <sup>1, 2, 3</sup>	Management  Group 2 Recommended Journals  Consumer and Retail			
n/a	1. Business and Society 2. Consumption Markets and Culture 3. Electronic Markets 4. International Journal of Electronic Commerce 5. Internet Research 6. Journal of Consumer Behaviour 7. Journal of Consumer Psychology 8. Journal of Consumer Research 9. Journal of Electronic Commerce Research 10. Journal of Interactive Marketing 11. Journal of Product Innovation Management 12. Journal of Service Research 13. Journal of Services Marketing	<ol> <li>International Journal of Retail and Distribution Management</li> <li>Journal of Consumer Marketing</li> <li>Journal of International Consumer Marketing</li> <li>Journal of Research in Interactive Marketing</li> <li>Journal of Retailing and Consumer Services</li> <li>Marketing Intelligence &amp; Planning</li> <li>International Review of Retail, Distribution and Consumer Research</li> <li>Family and Consumer Sciences Research Journal</li> <li>Journal of Product &amp; Brand Management</li> <li>International Review of Retail, Distribution and Consumer Research</li> </ol>			
	Engineering & Applied Techno	<u>Imended</u> Journals <sup>1, 2, 3</sup> logy: Textiles, Humans, & Consumer Products			
	<ol> <li>Optical Engineering</li> <li>Textile Research Journal</li> <li>AATCC Review</li> <li>Near-Infrared Spectroscopy</li> <li>Obesity</li> <li>Journal of Clothing and Science and Technology</li> </ol>	<ul> <li>18. International Journal of Clothing Science and Technology</li> <li>19. American Journal of the American College of Nutrition</li> <li>20. Mathematical Problems in Engineering</li> <li>21. Sonar &amp; Navigation</li> </ul>			

Table 53. Key Research Journals in Fields of Tourism, Hospitality, Consumers, Textile/Apparel Merchandising, Engineering & Applied Technology: Textiles, Humans, and Consumer Products Indexed in SCI <sup>1</sup> , SSCI <sup>2</sup> , SSCIE <sup>3</sup> and/or Impact Factor <sup>4</sup> above 1.00						
Group 1 Journals <sup>1,2,3</sup> Tourism	Group 1 <u>Recommended</u> Journals <sup>1, 2, 3</sup> Tourism	Group 2 <u>Recommended</u> Journals <sup>5</sup> Tourism				
	<ol> <li>Biomass &amp; Bioenergy</li> <li>Journal of Textile Institute</li> <li>Research and Application</li> <li>Journal of Testing and         Evaluation</li> <li>American Journal of Human         Biology</li> <li>Color Research and         Application</li> <li>Journal of Microscopy</li> <li>Journal of Industrial Textiles</li> <li>Industria Textila</li> <li>Asian Journal of Control</li> <li>Fibres and Textiles in Eastern         Europe</li> </ol>	<ul> <li>22. Measurement Science and Technology</li> <li>23. Journal of Electronic Imaging</li> <li>24. Journal of Polymers and Environment</li> <li>25. Journal of Engineered Fibers and Fabrics</li> <li>26. Multimedia Tools and Applications</li> <li>27. Journal of Biomedical Materials Research</li> <li>28. Image and Vision Computing</li> <li>29. Optical Engineering</li> <li>30. Machine Vision and Applications</li> <li>31. Computer-Aided Design</li> <li>32. Clothing and Textiles Research Journal</li> <li>33. Journal of Textile Institute</li> <li>34. Journal of American Association of Textile Chemists and Colorists</li> </ul>				

<sup>&</sup>lt;sup>1</sup> SCI: Science Citation Index. <sup>2</sup> SSCI: Social Sciences Indexes. <sup>3</sup> SCIE: Social Citation Index Expanded. <sup>4</sup> Impact Factor: The annual JCR impact factor is a ratio between citations and recent citable items published. <sup>5</sup> SJC indicator measures the scientific influence of the average article in a journal, it expresses how central to the global scientific discussion an average article of the journal is.

#### Productivity: Core and Support Faculty

CMHT core faculty were productive in publishing 143 refereed papers over the last five years. One patent was processed. See Table 54.

THI	THECB Table 54. Core Faculty Publications, Other Scholarly/Creative Accomplishments for the Past Five Years					
No.	Core Faculty Name	Refereed Papers	<b>Book Chapters</b>	Books	Patents	
1.	Forney, Judith Cardona	2	0	0	0	
2.	Josiam, Bharath M.	18	0	0	0	
3.	Kim, Haejung Maria	14	0	0	0	
4.	Kim, JiYoung	9	0	0	0	
5.	Kim, Young Hoon	12	1	0	0	
6.	Kinley, Tammy R.	8	0	0	0	
7.	Leung, Xi Y.	12	1	0	0	
8.	Xu, Bugao	65	3	0	1	
9.	Yang, Kiseol	14	0	0	0	
	Total	143	5	0	1	

CMHT core faculty achieved \$766, 080 in externally funded grants in the past five years. Most funding was received by Dr. Bugao Xu who is in his second year at UNT. Dr. Xu leads two research labs *Applied Imaging Technology Lab* and the *Artificial Intelligence in Retail Lab* which are housed in UNT's Research Science Building. See Table 55.

	THECB Table 55. Core Faculty External Grant Awards for the Past Five Years							
No.	Core Faculty	Source	Grant Subject	Dates	Total Amount	UNT Amount		
1.	Kim, JiYoung & Xu, Bugao	Cotton, Incorporated	Cotton Sustainability: Cotton on the Move	1/1/18 – 12/31/19	\$24,889	-		
2.	Xu, Bugao	USDA-ARS	Laser Scattering for Detection of Plastic Contaminants in Seed Cotton	1/1/18 – 12/31/18	\$69,000	-		
3.	Xu, Bugao	Cotton Incorporated	Dual-beard Fibrography for Cotton Length Distribution Measurement (Phase 2)	1/1/18 - 12/31/18	\$39,351	-		
4.	Xu, Bugao	Cotton Incorporated	Dual-beard Fibrography for Cotton Length Distribution Measurement (Phase 1)	6/1/17 – 12/31/17	\$25,000	-		
5.	Xu, Bugao	Walmart U.S. Manufacturing Innovation Fund	On-Loom Fabric Defect Inspection Using Contact Image Sensors	7/1/16 – 5/31/19	\$345,198	-		
6.	Xu, Bugao	Allcustom Tech Co.	Body Imaging and Modeling (unrestricted gift)	12/04/14 – Present	\$60,000	-		
7.	Xu, Bugao	Cotton Incorporated	Detection of Cotton Contaminants via Millimeter-Wave and Dual Energy X-Ray Imaging	1/1/16 – 12/31/16	\$168,442	-		
8.	Xu, Bugao	Texas Tech University	Cotton Cross-section Measurements and Maturity Distributions	9/1/13- 8/31/14	\$15,000	-		
9.	Xu, Bugao	U. of Minho, Azurém Portugal	Applications of Kinect-based Body Scanner	2/1/13- 6/30/13	\$5,000	-		
10.	Yang, Kiseol	Don Bang Food Master, South Korea	The Effects of Mobile Food Shopping Attributes on Shopping Value, Satisfaction of Purchase and Repeat Purchase Intention	9/1/15 – 10/31/16	\$14,200	-		
				TOTAL	\$766,080	-		

CMHT support faculty were productive in publishing 39 refereed papers. See Table 56.

٦	Table 56. Support Faculty Publications, Other Scholarly/Creative Accomplishments for the Past Five Years							
No.	Support Faculty Name	Refereed Articles	<b>Book Chapters</b>	Books	Patents			
1.	Connors, Priscilla L.	4	0	0	0			
2.	KC, Birendra	8	0	0	0			
3.	Kennon, L. 1	0	0	0	0			
4.	Knight, Dee K. *	4	0	0	0			
5.	Min, Jihye	2	0	0	0			
6.	Pookulangara, Sanjukta Arun <sup>2</sup>	13	0	0	0			
7.	Spears, Daniel L.	11	0	0	0			
8.	Wen, Han	4	0	0	0			
	Total 39 0 0 0							

<sup>\*</sup>PhD Coordinator. <sup>1</sup> Graduate Coordinator: M.S. in Hospitality, M.S. in International Sustainable Tourism, Represents CMHT on UNT Graduate Council. <sup>2</sup> Graduate Coordinator for M.S. in Merchandising.

#### H. Faculty Professional Development and Curriculum Support

The Center for Learning Enhancement, Assessment, and Redesign (CLEAR) provides a variety of faculty development options for online instructors. Faculty can access the Teaching Handbook (policies, syllabus template, basic getting-started information), a variety of pedagogy and course design materials in an ondemand format, participate in LMS or other trainings, and/or request specific trainings or appointments with Instructional Design Consultants or Faculty Development professionals to assist with online course design or teaching needs. All resources and services may be accessed through the CLEAR website (clear.unt.edu), the Teaching Commons website (teachingcommons.unt.edu), or by reaching out to CLEAR directly.

#### IV. Resources

#### A. Student Financial Assistance

PhD students in a TF/TA position, 50% FTE (20 hours per week) and enrolled in nine SCHs are eliqible for the Tuition Benefit Program (TBP), a tuition supplement for six SCHs for eligible students. The TBP reduces tuition to \$1,421.45, a savings \$2,161.20 from resident graduate tuition of \$3,582.65. A doctoral student in a .50 TF/TA position with TBP and a \$1,000 CMHT scholarship will have benefits of \$17,134.24. A \$1,000 competitive scholarship qualifies an out-of-state student for in-state tuition. See THECB Table 57.

	THECB Table 57. Student Financial Assistance					
		Number	of Students	Each Year a	nd Amount P	er Student
Support	FT & PT Student Amount per Student	Year 1	Year 2	Year 3	Year 4	Year 5
	Full-time	8	11	13	14	16
Teaching	Amount per student	\$13,973.04	\$13,973.04	\$13,973.04	\$13,973.04	\$13,973.04
Assistantships	Part-time	2	4	5	5	5
	Amount per student	N/A	N/A	N/A	N/A	N/A
	Full-time				2	3
Research	Amount per student				\$13,973.04	\$13,973.04
Assistantships	Part-time					
	Amount per student					
	Full-time	8	11	13	14	16
Scholarships	Amount per student	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000
3CHOIGI SHIPS	Part-time	2	4	5	5	5
	Amount per student	N/A	N/A	N/A	N/A	N/A

#### **B.** Library Resources

See Appendix E for a letter from University Libraries certifying library resources are adequate for the proposed PhD.

University of North Texas Libraries occupies six separate facilities, each with its special functions and clientele. General information about the individual libraries is available on the Web.

UNT Libraries provides computers, printers, and copiers for student use. UNT Libraries provides state-ofthe-art group study areas with computers, large monitors, smart boards, and white boards. Power outlets are available throughout the libraries for use with personal laptops. Wireless internet access is also available throughout the libraries.

#### Remote Access to Resources

Off campus access to subscription-based online resources is available via a proxy server, which provides nearly seamless access. These subscription resources are accessible from both the Libraries' catalog system, as well as through the Libraries' website. Databases offer the opportunity to email, save or print articles, citations and search strategies within search sessions. Many such resources provide the user the ability to be regularly alerted to new articles, books, or information.

UNT Libraries is noted for its growing collection of digital resources that serve not only the UNT community, but the state of Texas and the academic community as a whole. These collections are freely accessible to UNT students through the UNT Digital Collections web site.

Web pages, called LibGuides, are maintained for students and faculty that introduce the process of literature research and direct them to electronic, print, microform, and other resources. Students and faculty are made aware of, and trained on, the use of these available resources through monthly-scheduled workshops, via any of the hundreds of bibliographic instruction sessions offered throughout the year, and through online tutorials. These opportunities are advertised through the faculty directly to classes, or on the library website. Also, library liaisons maintain regular contact with their assigned faculty for improving awareness about when and where instruction is offered, and about new resources. Students and faculty are also encouraged to request one-on-one consultations (virtual or in-person) for assistance.

#### **Document Delivery**

As students and library materials are decentralized and the libraries look to make greater efforts to support the research needs of faculty and students, Document Delivery fills the academic needs of library patrons by giving them access to journals and books in the library collection in a timely manner and bridges the gap between online resources and print resources. To accomplish these goals, Document Delivery services are offered to all UNT faculty, students, and staff through ILLiad. This includes students enrolled in online courses. Document Delivery services have been expanded to include online holds in the Libraries' online catalog. In addition to document delivery services for distributed learning students and faculty, the Libraries provides expanded services for all UNT students and staff.

The Distributed Learning Request Service provides access to library-owned material to UNT students taking online courses. For distributed learning students, books are mailed to the patron's home via express mail through the United States Postal Service and a label and packaging are included to mail the books back at the Libraries' expense. Requests for articles or chapters from books are scanned and sent to the patron's ILLiad account where they can login and view the documents.

#### C. Facilities and Equipment

#### Office Space

CMHT will gain additional Chilton offices in 2018 as the result of the Department of Sociology relocating to Sage Hall. The new assigned space will allow CMHT to reallocate 5 to 7 offices in the 342 Office Hallway for PhD students. PhD students who are on RA funds will office in research lab space assigned to Dr. Bugao Xu.

#### Research Lab Space - Science Research Building

The Applied Imaging Technology Lab and the Artificial Intelligence in Retail Lab are housed within a 1,000 sq. ft. in the UNT Research Science Building (SRB) located on the main campus at UNT. This space includes two large offices and the two research labs. The SRB was completely renovated and officially reopened spring 2017. Improvements or renovations are not anticipated for this lab space.

#### Global Digital Retailing Research Center Space

The Global Digital Retailing Research Center is housed in Chilton Hall Room 353 in a 216 sq. ft. space. The Center has a large wall-mounted white board used by research teams for brainstorming. A desk and computer are available for visiting research scholars. Project work space and meetings by conference calls take place at a large table with six chairs. Three carrels, each with its own computer, are used for student research projects, online surveys, and project development.

#### **Equipment**

See Appendix D. The itemized list of capital equipment purchases during the past five years is included in Table 62. A summary of equipment transferred from the University of Texas, Austin to UNT in 2016 is included in Table 63.

#### **D. Support Staff**

CMHT has sufficient staff to support the PhD in Consumer Experience Management. Process responsibilities are distributed across a Senior Administrative Coordinator, two Administrative Coordinators, an Office Support Associate, and two faculty Department Graduate Coordinators. A faculty PhD Coordinator will be added upon approval of the PhD program. Descriptions of position responsibilities follow.

#### **CMHT Office Support Associate**

CMHT Centralized Graduate Administrative Services was created In AY 2017-2018 CMHT with a reassignment of 50 percent of the Office Support Associate position within the CMHT Dean's Office. These services include being the first administrative contact to any prospective graduate student. This staff member provides information on documents required; responds to questions on how to apply to graduate school; monitors the application process; retains application files; and refers student calls to CMHT's departmental Graduate Coordinators and the Associate Dean for Academic Affairs for immediate action. The Office Support Associate posts all the documents on SharePoint and contact the Department Graduate Coordinators when the files are ready for Graduate Faculty review.

#### CMHT Senior Administrative Coordinator

The Senior Administrative Coordinator to the CMHT Dean is responsible for initiating and tracking all processes within the college for funded lines for graduate Teaching Assistantships and Teaching Fellowships at the master's level and the three doctoral lines for PhD students in the CMHT Concentration in Consumer Behavior and Digital Experiences in the Interdisciplinary PhD in Information Sciences. These responsibilities will expand to the PhD in Consumer Experience Management when it is approved.

#### **Department Administrative Coordinators**

The Department of Hospitality and Tourism Management and the Department of Merchandising and Digital Retailing each have an Administrative Coordinator who supports hiring and payroll of Graduate Hourly Teaching Assistants and RA lines within their respective departments.

#### Department and CMHT Faculty Graduate Coordinators

The Department of Hospitality and Tourism Management and the Department of Merchandising and Digital Retailing each have a Graduate Coordinator. Their responsibilities are to assist students with graduate program administrative processes within the college and The Toulouse Graduate School. This includes responding to student questions regarding the admission process; faculty review of graduate application materials; ensuring degree plans are completed in the first semester; providing students with information on graduate course sequencing; and informing students in preparation for graduation.

Dr. Lisa Kennon, Associate Professor, has been the Master's Graduate Coordinator in the Department of Hospitality and Tourism Management for over 10 years. She has oversight for graduate students in the M.S. in Hospitality Management and the M.S. in International Sustainable Tourism. Dr. Kennon is also the CMHT Liaison to the Toulouse Graduate School and attends the UNT Graduate Council meetings.

Dr. Sanjukta Pookulangara, Associate Professor, is the Master's Graduate Coordinator in the Department of Merchandising and Digital Retailing. She assumed this responsibility in 2017 and has oversight for graduate students in the M.S. in Merchandising.

Dr. Dee Knight, Associate Professor, will assume the role of CMHT PhD Coordinator upon launch of the PhD in Consumer Experience Management. Her responsibilities will be similar to that of the Master's Graduate Coordinators with additional activities specific to the doctoral program.

#### E. External Learning

Not Applicable

#### F. List of Potential Expert External Reviewers

			s Reynolds,	Title an		an and Professor		
1.	Name:	Ph.D.		Rank:	Bar	ron Hilton Disting	guisnea Chair	
	Inctituti	University o Institution: Conrad N. F		r Houston, lilton College of Hotel and Restaurant Management				
	Histituti			ilitori College oi	HOLEI all	u Kestaurant Ma	падетнени	
	Phone	#:	71	3.743.7896		mail:	der@uh.edu	
	Qualifications/Expertise:			dean he lau positions of Hospitality Thomas Cla	unched do Professo Managem ark Profes at Cornell	Administration fro octoral program in or and Ivar Haglunent at Washington osor of Entreprent University; 50+ Chapters.	n Hilton College. Ind Endowed Cha on State Univers eurship and Pers	Held air of ity; J. sonal
2.	Name:	Lipi Ph.	ng A. Cai, D.	Title and Rank:	Professo Associat Progran	te Dean for Diver	rsity and Internat	tional
	Institution	n: Puro	due Universit	y, College of He	alth and	Human Sciences		
	Phone #	: 765	.490.1498		Email:	liping@purdue	.edu	
	Qualifica	ations/E	( ( i I	over 310 peer-restudents. Leads China market. R International sch	eviewed a research esearch to olars. Di arch Cent	cil on Education. Anticles with 12 be teams on brandi eam includes Ful rector of the Purcer. PI for over 40 ate funding.	est papers with on ng, rural tourism bright and other due Tourism and	loctoral and
3.	Name: P		luffman,	Title a		Professor and Ex Dean, College of		-
Institution: Texas Tech University, College of Human Sci			n Sciences					
	Phone #:	80	6.834.8455		Emai	il: <u>Lynn.huffm</u>	an@ttu.edu	
Qualifications/Expertise:			In addition to current service as Executive Associate Dean, she served as Department Chairperson. Served on 35+ Dissertation committees as Chair or member. Teaches in hotel and restaurant administration doctoral program at TTU. Has 36 peer –reviewed publications. Received 12 funded grants.				rtation estaurant	

4.		The Universit	Burlington Industries Excellence ges, Title and Professor and Head Department of Rank: Consumer, Apparel and Retail Studies y of North Carolina Greensboro, Byran School of Business and
	Phone #:	336.334.5250	Email: Nancy hodges@uncg.edu
		ns/Expertise:	Received nearly \$800K in external funding. Published 2 peer-reviewed books and 3 book chapters; 50 articles in refereed journals. Chair/Co-Chair for 21 Ph.D. committees completed and 5 in progress.
_		Ann E. Fairhurs	,
5.	Name:	Ph.D.	Title and Rank: Professor and Department Head
	Institution:	University of Te	nnessee Knoxville, College of Education, Health & Human Sciences
	Phone #:	865.974.6609	Email: fairhurs@utk.edu
	E p		Extensive peer reviewed articles and presentations. Leader in doctoral production in one the nation's top Ph.D. programs in the area of retail merchandising.
6.	Name: Melod	y L.A. LeHew	Title and Rank: <u>Interim Chair and Professor</u>
	Institution:	Kansas State Ur	niversity, College of Human Ecology
	Phone #:	785.532.6993	Email: <u>lehew@k-state.edu</u>
	Qualifications/Expertise:		Expertise in apparel and textiles retailing, Consumer behavior and strategic marketing including market orientation, relationship marketing, differentiation, shopping center strategies, and tourism and retailing.

#### **G. Five-Year Costs and Funding Sources Summary**

THECB Table 58. Anticipated Sources of Funding						
Funding Category	1st Year	2nd Year	3rd Year	4th Year	5th Year	TOTALS
I. Formula Funding <sup>1</sup>			\$405,428.58	\$453,126.06	\$476,974.80	\$1,335,529.44
II. Other State Funding <sup>2</sup>	\$36,000	\$63,000	\$81,000	\$63,000	\$81,000	\$324,000
III. Reallocation of Existing Resources <sup>3</sup>	\$55,896	\$97,818	\$125,766	\$97,818	\$125,766	\$503,064
IV. Federal Funding (In-hand only)	N/A	N/A	N/A	N/A	N/A	N/A
V. Tuition and Fees <sup>4</sup>	\$41,604	\$83,208	\$118,869	\$130,756	N/A \$136,699	\$511,137
VI. Other Funding <sup>5</sup>	\$8,000	\$11,000	\$13,000	\$14,000	\$16,000	\$62,000
TOTALS	\$141,500.00	\$255,026.00	\$744,063.58	\$758,700.06	\$836,439.80	\$2,735,729.44

<sup>1</sup>Indicate formula funding for students new to the institution because of the program; formula funding should be included only for years three through five of the program and should reflect enrollment projections for years three through five. <sup>2</sup>Part-time money will be reallocated to provide .25 TF positions for qualified applicants, limited to one course for Fall/Spring semesters. Students will be paid \$4500 / course for which they are qualified not to exceed two courses annually, \$9,000. <sup>3</sup>Students also will be assigned a .25 TA position at \$16.58 per/hour for 10 hour/week for 30/weeks using instructional fees to assist faculty for \$4,974. The combined TF/TA positions will provide \$13,974/year student support. <sup>4</sup>Calculated based on current tuition and fees and projected SCH. <sup>5</sup>Distributions from UNT endowed scholarships and donor and/or industry expendable scholarships will be used to award each full-time student a \$1,000 scholarship per year.

TH	IECB Table 59. Costs			Texas for Manageme		ed PhD in C	onsumer
Cost Category	Cost Sub-Category	1st Year 2019	2nd Year 2020	3rd Year 2021	4th Year 2022	5th Year 2023	TOTALS
Faculty	(New)	N/A	N/A	\$120,000	\$120,000	\$135,000	\$375,000
Salaries	(Reallocated) <sup>1</sup>	\$213,000	N/A	N/A	N/A	N/A	\$213,000
Program	(New)	N/A	N/A	N/A	N/A	N/A	N/A
ADMN.	(Reassignments) <sup>2</sup>	\$19,902	\$19,902	\$19,902	\$19,902	\$19,902	\$99,511
Graduate	(New)	N/A	N/A	N/A	N/A	N/A	N/A
Assistants	(Reallocated) <sup>3</sup>	111,784	153,703	181,649	195,622	223,568	866,318
Clerical/ Staff	(New)	N/A	N/A	N/A	N/A	N/A	N/A
Stair	(Reallocated) <sup>4</sup>	\$13,085	\$13,085	\$13,085	\$13,085	\$13,085	\$65,428
	Supplies & Materials	N/A	N/A	N/A	N/A	N/A	N/A
	orary & Instructional hnology Resources*	S	ee Appendi	x E: No ad	ditional res	sources nee	ded
	Equipment	N/A	N/A	N/A	N/A	N/A	N/A
	Facilities	N/A	N/A	N/A	N/A	N/A	N/A
	Other (Identify)	N/A	N/A	N/A	N/A	N/A	N/A
	TOTALS	\$357,772	\$186,691	\$334,637	\$348,610	\$391,556	\$1,619,269

<sup>1</sup>Faculty Salaries – two Tenure Track Positions in Merchandising & Digital Retailing (2018-2019) and one position in Hospitality Management (2019-2020) will be reallocated to doctoral program. <sup>2</sup>Faculty will be reassigned .10 FTE year as PhD Coordinator. <sup>3</sup>Graduate Assistants – Four existing master's TF/TA positions will be reallocated in Year 1 for PhD students. Three current CMHT doctoral fellowships are supporting PhD students in the CMHT concentration in Consumer Behavior and Experience Management in the College of Information Interdisciplinary PhD program in Information Science. One of the three will be reallocated in spring 2020 to support PhD students in CEXM program, and two will be reallocated in fall 2022. <sup>4</sup>Clerical/Staff – See Section D. Support Staff for the 2017 reallocation of staff to support graduate students.

#### **Non-Formula Sources of Funding**

	THECB Table 60. Non-Formula Funding Sources				
Funding Category	Funding Source				
II. Other State Funding	Part-time budget will be reallocated for TF .25 FTE positions to teach one 3-hour course per semester for qualified PhD students.				
III. Reallocation of Existing Resources	Instructional fees will be used for TA .25 FTE positions in conjunction with TF.25 positions. Pay will be \$16.58/hour for 10 hours a week for 30 weeks. TF/TA positions will provide nine-month pay of \$13,397.00 (not eligible for TBP).				
IV. Federal Funding	Dr. Bugao Xu's research has attracted Federal funding from the USDA and NIH, and it is expected to continue to do so.				
V. Other Funding <sup>1</sup>	1. Distributions from CMHT Scholarship endowments and donor and industry expendable scholarship funds will provide annual scholarships for FT PhD students.				
	2. The Global Digital Retailing Research Center under the direction of a Director of Research in Fall 2018 will generate funding for research projects that can provide funding for PhD students research.				

<sup>&</sup>lt;sup>1</sup>Tuition and fees based on current rates and estimated SCH.

## H. Institutional and Board of Regents Signature Page for Board Consideration

	Signature rage for board consideration			
1.	<u>Adequacy of Funding</u> – The Chief Executive Officer shall sign the following statement:			
	I certify that the institution has adequate funds to cover the costs of the new program. Furthermore, the new program will not reduce the effectiveness or quality of existing programs at the institution.			
	Chief Executive Officer Date			
2.	<u>Accuracy of Financial Estimates</u> – The Chief Financial Officer shall sign the following statement:			
	I certify that the estimated costs and sources of funding presented in the proposal are complete and accurate.			
	Chief Financial Officer Date			
3.	Reimbursement of Expert External Reviewer Costs – The Chief Executive Officer shall sign the			
٠.	following statement:			
	I understand that the doctoral proposal process includes the use of expert external reviewers. In the event that one or more expert external reviewer are contracted to review a doctoral proposal put forward by my institution, I understand that my institution will be required to reimburse the Texas Higher Education Coordinating Board for costs associated with the use of such expert external reviewers. By signing, I agree on behalf of my institution to provide reimbursement for expert external reviewer costs.			
	Provost/Chief Executive Officer Date			
	Provosty Chief Executive Officer Date			
4.	<b>Board of Regents Certification of Criteria for Board Consideration</b> – The Board of Regents or designee must certify that the new program has been approved by the Board of Regents and meets the criteria under Texas Administrative Code (TAC), Title 19, Chapter 5, Subchapter C, Section 5.46.			
	On behalf of the Board of Regents, I certify that the new program meets the criteria specified under Texas Administrative Code (TAC), Title 19, Chapter 5, Subchapter C, Section 5.46 and has been approved by the Board of Regents.			
	Board of Regents (Designee)  Date			

#### H. Board of Regents Signature Page for Commissioner Consideration

**5.** Board of Regents Certification of Criteria for Commissioner or Assistant Commissioner

Consideration — Typically proposals for doctoral programs are approved by the Board, supported with a recommendation for approval by the Commissioner. Under very limited circumstances, a program may be approved by the Commissioner. In this case only, the Board of Regents or designee must certify that the new program meets the criteria under Texas Administrative Code (TAC), Title 19, Chapter 5, Subchapter C, Section 5.50 (b) and (c).

TAC §5.50(b) The program:

- (1) has a curriculum, faculty, resources, support services, and other components of a degree program that are comparable to those of high quality programs in the same or similar disciplines at other institutions;
- (2) has sufficient clinical or in-service sites, if applicable, to support the program;
- (3) is consistent with the standards of the Commission of Colleges of the Southern Association of Colleges and Schools Commission on Colleges and, if applicable, with the standards or discipline-specific accrediting agencies and licensing agencies;
- (4) attracts students on a long-term basis and produce graduates who would have opportunities for employment; or the program is appropriate for the development of a well-rounded array of basic baccalaureate degree programs at the institution;
- (5) does not unnecessarily duplicate existing programs at other institutions;
- (6) does not be dependent on future Special Item funding;
- (7) has new five-year costs that would not exceed \$2 million.

TAC §5.50(c) The program:

- (1-2) is in a closely related discipline to an already existing doctoral program(s) which is productive and of high quality;
- (3) has core faculty that are already active and productive in an existing doctoral program;
- (4) has a strong link with workforce needs or the economic development of the state; and
- (5) the institution has notified Texas public institutions that offer the proposed program or a related program and resolved any objections.

On behalf of the Board of Regents, I certify that the Texas Administrative Code (TAC), Title 19, Chapte has been approved by the Board of Regents.	the new program meets the criteria specified under er 5, Subchapter C, Section 5.50 (b) and (c) and
Board of Regents (Designee)	Date

#### **APPENDIX A**

#### **Course Descriptions and Prescribed Sequence of Courses**

#### Required Core (15 to 21 hours) 1

#### CMHT 5440 Consumer Theory (3 hours)

Classic and contemporary consumer theories analyzed in situational contexts. Emphasis on formulating integrated consumer behavior models for strategic decision-making in both domestic and international consumer-driven markets in merchandising and hospitality industries.

#### MDSE 5750 Digital Retailing (3 hours)

Analysis and application of digital information exchange technology related to textile, apparel, home furnishings and other fashion-oriented products. Emphasis on distribution, merchandising, e-commerce and sales.

#### CMHT 6500 Big Data Implementation in Social Network Analysis (3 hours)

Theoretical and methodological introduction to Link Analysis (also called, Webometrics) from the perspective of Social Network Analysis: collecting, analyzing, visualizing and interpreting a large cloud of favorites, comments, tags, likes, ratings and links that are applicable across various business sectors.

CMHT 6600 Network Analysis and Visualization (NAV): Big Data Approach to Digital Retailing (3 hours) Based on the Network Analysis and Visualization process model; articulates the analysis, interpretation and visualization of big data collected from online networks in social media. Draws on the foundation of CMHT 6500 to (1) synthesize network analysis and graph theory in the broader fields of digital retailing theories; (2) advance methods for collecting, analyzing, visualizing and interpreting big data; (3) discover network patterns and consumer trends in social media based on the cluster and semantic analysis; and (4) develop social media strategies for digital retailing.

#### CMHT 5800 Seminar in Various Areas of Concentration (3 hours)

May be repeated for credit as topics vary.

#### CMHT 6900 Special Problems (3 hours)

Research by doctoral students in fields of special interest. Includes research studies and intensive reading programs, accompanied by conferences with professors in fields involved.

#### CMHT 6950 Dissertation (12 hours)

To be scheduled only with consent of department. 12 hours credit required. No credit assigned until dissertation has been completed and filed with the graduate school. Doctoral students must maintain continuous enrollment in this course subsequent to passing qualifying examination for admission to candidacy.

<sup>1</sup> <u>Note</u>: Up to 6 additional hours may be required in research design (3 hours), and or statistics courses (3 hours) if content was not included in master's degree.

#### Prescribed Electives (6 hours) - Required

#### CMHT 5600 Managing Customer Experiences (3 hours)

Creating and managing customer experiences of tangible and intangible products and services that link merchandising and hospitality segments. Applying merchandising strategies of planning, developing and presenting products to consumers with the experiential components of the hospitality industry to provide a total concept-based experience.

#### CMHT 5700 Service Excellence (3 hours)

Explores the dynamics of service excellence in the merchandising and hospitality industries. How consumer-driven trends motivate service approaches, management and training procedures, and their impact in the marketplace.

#### Select One Course from the Following Three Courses (3 hours)

#### **HMGT 5585 Smart Destinations (3 hours)**

SMART Destination focus on managing destination in the tourism and hospitality industry in a competitive manner through scientific data-driven methods. Emphasis includes big data, demand analytics, experience analytics, geo-analytics, web and social media analytics, benchmarking analysis and impact analysis.

#### MDSE 5710 Digital Optimization (3 hours)

Study of web site interface design principles, web usability and digital merchandising tools for optimizing digital retailing performance. Analysis and applications of consumer data to design and manage consumer experience in digital platforms.

#### MDSE 5770 Digital Channel Strategies (3 hours)

Provides a holistic overview of digital retailing strategies through examination of merchandising, marketing and customer experience strategies in digital marketspaces. Focuses on how to help organizations make intelligent decisions while conducting business in the digital age. Emphasis is on the understanding of digital technologies (e.g., Customer Relationship Management, SEO/SEM, digital marketing, social media metrics) and critically evaluating their influence, particularly on digital channel strategies.

#### Elective (3 hours) (Requires approval of advisory committee)

The CEXM PhD requires a foundation of 18 SCH in one of the CMHT fields aligned with consumer services and products: (1) retail/merchandising, 2) hospitality, or 3) tourism. The foundation may be met in two ways:

- 1. Master's degree with 18 SCH in one of the three fields; or
- 2. Minimum of 18 SCH of graduate work completed in one of the three fields prior to full admission into the PhD program. Courses may be selected from the following list of CMHT, HMGT or MDSE courses. A student may also choose to select additional courses from the Prescribed Electives "Select One Course from the Following Three Courses (3 hours)" that are not used to satisfy the Prescribed Elective requirement of the degree.

#### **CMHT Courses**

#### CMHT 5100 Introduction to Research

Introduction to experimental, descriptive and survey research. Explore and effectively critique research in the discipline. Also concentrates on developing exemplary writing and critical analysis skills.

#### CMHT 5300 Research Methods in Merchandising and Hospitality Management

Critical evaluation of research methods in merchandising and hospitality management fields. Develop research framework and formulate research design questions. Enhance research skills through writing a thesis proposal or research proposal.

<u>CMHT 5350 Contemporary Issues and Trends in Merchandising and Hospitality Management</u>
Analysis of current issues, trends and future projections influencing the field of either hotel and restaurant management or fashion merchandising.

#### CMHT 5400 Research Applications in Merchandising and Hospitality Management

Research projects with implications for marketers in textile, apparel, home furnishings or hospitality industries. Emphasis is on conceptualizing problems, analyzing and interpreting data, and writing for industry and/or scholarly dissemination.

#### CMHT 5550 Promotional Strategies

Analyze internal, external and situational factors that influence promotion strategies including advertising, public relations, promotions and salesmanship. Formulate and judge promotion strategies that generate added economic value to textile, apparel, home furnishings, or hospitality products or companies.

#### CMHT 5850 Qualitative Research Methods in Consumer Behavior Studies

Explores the design and use of qualitative research methodologies and how the various qualitative research methods contribute to the insight and depth of our understanding of the consumer. Students identify research topics and prepare a manuscript for publication.

#### **Hospitality Management Courses**

#### HMGT 5280 Hotel and Restaurant Operations: Theory and Analysis

Study of hotel and restaurant management operations problems, including the areas of budgeting, human resource scheduling and payroll control, sales forecasting, costing and financial statement analysis. Students are actively involved in writing and discussing cases on current operations issues.

#### HMGT 5530 International Sustainable Tourism

Examines the philosophy, concepts and attitudes prevalent in practices of sustainable tourism in global destinations. Emphasizes the social/cultural, environmental and economic elements of sustainable tourism development. The variety of ways sustainable tourism activities are organized internationally and best practices are explored.

#### HMGT 5540 Tourism Services Management and Marketing

Concepts, tools and strategies necessary to effectively manage and market tourism services at the operational and destination level. The distinct character of tourism services and implications for management and marketing are explored. Topics include foundations of tourism management and marketing, managing tourism relationships, market-oriented management, marketing the operational and destination image (branding), tourism servicescapes, and managing a tourism service culture.

#### HMGT 5560 Planning and Policy in Sustainable Tourism

Examines strategic policy development and implementation as it relates to sustainable tourism development and management. Emphasis is placed on public and private policy, planning strategies and techniques, and strategic management as process in sustainable tourism development. Macro and micro environments as well as the social/cultural, environmental, and economic realities of planning and policy making are explored.

#### HMGT 5580 Hospitality and Tourism Information Technology Strategies

In-depth discussion and analysis of the strategic use of information technologies from the consumer perspective in the hospitality and tourism industries. Topics include theoretical foundations of IT studies, behavioral foundations in travel and tourism, consumer behavior in a digital environment, web site evaluation, social media, search engine marketing, and emergent marketing strategies.

#### **HMGT 5585 Smart Destinations**

Focuses on managing destination in the tourism and hospitality industry in a competitive manner through scientific data-driven methods. Emphasis includes big data, demand analytics, experience analytics, geoanalytics, web and social media analytics, benchmarking analysis and impact analysis.

#### HMGT 5630 Advanced Convention and Event Management

Focus on meeting, exhibition, event, and convention industry. Topics include planning, designing, managing and evaluating small to large events; applying industry professional standards; and the impacts of event management on operations. Addresses the major trends and successful practices in event management.

#### **Merchandising Courses**

#### MDSE 5240 Global Retailing

Strategic perspective of fashion-oriented products in a dynamic marketplace. Included are case analyses of merchandising principles practiced by representative companies. Interpretations of global trends and issues affecting multi-channel distribution.

#### MDSE 5500 Merchandising Strategies

Merchandising theory, principles and practice applied to the strategic planning, developing and presenting of textile, apparel and home furnishings product lines. How consumer driven markets motivate product sourcing, pricing, assortment, styling and timing in the global distribution pipeline.

#### MDSE 5620 Socio-Cultural Analysis of Dress

Explores the social, psychological and cultural theories of dress and appearance.

#### MDSE 5650 International Sourcing

Critical analysis of merchandising principles and practices in a global context with emphasis on economic, political, environmental, cultural and social issues; geographic distribution; trade theory; trade data; and technological developments. Contrast the global dominance of textile, apparel and home furnishings industries on world trade and on consumer-driven markets by country and geo-political regions.

#### **APPENDIX B**

#### Five – Year Faculty Recruitment Plan and Hiring Schedule

Table 61. Five — Year Faculty Recruitment Plan and Hiring Schedule <sup>1</sup>							
Faculty	Year	Year	Year 3	Year 4	Year 5		
	1	2	Hire for FY 22	Hire for FY23	Hire for FY24		
	FY20	FY21					
Assistant			Recruit AY 2021 -	Recruit AY 2022 -			
Professor			<u>2022</u>	<u>2023</u>			
			Expertise in technology	Expertise in			
			applications (AI, VR).	digital environments			
			Salary: \$100 - 120 K	Salary: \$100 - 120K			
Associate					Recruit AY 2023 -		
or					2024		
Professor					Expertise in		
					Data Analytics		
					Salary: \$120 - \$135 K		

<sup>&</sup>lt;sup>1</sup>No new faculty hires to support PhD are made in the first two years of launch per THECB.

#### **APPENDIX C**

#### **Institution's Policy on Faculty Teaching Load**

Faculty members at the **University of North Texas** have a variety of duties and responsibilities associated with the mission of the institution, including the essential functions of teaching, research/scholarship/creative activities, and professional service/leadership. Work in these areas constitutes the faculty member's professional obligation to the University and must reflect a 100% time effort.

See full Policy at:

https://policy.unt.edu/sites/default/files/06.027 AcademicWorkload 2017 1.pdf

#### **APPENDIX D**

#### Itemized List of Capital Equipment Purchases during the Past Five Years <sup>2</sup>

Dr. Bugao Xu joined UNT August 1, 2016 after 24 years at University of Texas Austin. In this transition, Dr. Xu moved his research lab from UT to UNT. Table 58 provide information on capital equipment purchased in FY17 and FY18 for two research labs directed by Dr. Bugao Xu. Table 59 provides information on capital equipment that was transferred from UT Austin to UNT. This equipment is housed in the Science Research Building in the space assigned to Dr. Xu for: (1) Applied Imaging Technology Lab, and (2) Artificial Intelligence in Retail Lab.

Table 62. Capital Equipment Purchases during Past Five Years							
No.	Equipment	Model	Company	Price			
1.	X-ray imaging system	NXR-20	Pacific X-ray Imaging	30,000			
2.	High-power laser	Magnum 4000	Coherent Inc.	10,000			
3.	Digital Microscope	VHX-2000	Keyence	20,000			
4.	3D printer (wireless)	A-02-73 (Dual- Extruder)	Leapfrog	10,000			
5.	360, 3D Photography Machine	3D MFP	Ortery Technologies	28,761			
6.	Computers and peripherals			10,000			
			TOTAL	108,761			

No.	Table 63. Capital Equipment Transferred in FY17 from  UT – Austin to UNT	Number of Items
1.	SICK IVC 3D scanning system (1k points/line, 0.04mm depth resolution)	2
2.	SICK IVC Ranger E50 3D camera (1536 points/line, 0.5mm depth resolution)	1
3.	SICK LMS-400 Laser Range Sensor (3mm depth resolution)	2
4.	Minolta Vivid 900 3D digitizer (1mm depth resolution)	1
5.	PXI XR80 X-ray Imaging System	1
6.	VIDERE DESIGN DTH-DCSG-STOC Stereo Camera	4
7.	Prosilica GE1050 GigE cameras (high frame rate)	1
8.	Dalsa Spider III GigE and P2-4k camlink line-scan camera	1
9.	StockerYale MagII-4w Laser projector	1
10.	Canon Rebel SLR cameras	5
	TOTAL	19

<sup>&</sup>lt;sup>2</sup> "Equipment" has the meaning established in the Texas Administrative Code §252.7(3) as items and components whose cost are over \$5,000 and have a useful life of at least one year.

# APPENDIX E Librarian's Statement of Adequate Resources



January 29, 2018

### Library Resources to Support the Consumer Experience Management PhD Proposed Program

Each department has a library liaison. The library liaison works with the UNT Libraries Collection Development Department to assess library resources necessary for programs. Below is a description of the plans to build the library holdings to support the program.

#### Assessment of Library Resources Necessary for the Program

The Consumer Experience PhD will build upon existing courses and will cover existing subject areas, albeit in greater depth than at the undergraduate level.

Consumer Experience overlaps heavily with Marketing, a strong area of research for many programs at UNT and already well-supported by the Library. UNT Libraries' holdings compare favorably to rival PhD programs; we have most of the widely-held resources that support this area. The Libraries' collections are particularly strong in applied psychology, sociological theory and methods, marketing, and electronic systems and computer-related business topics.

The Library is currently conducting a refresh and enhancement of all business-related collections, and will be purchasing materials that support the Consumer Experience PhD as well as many other related areas. We will purchase award-winning monographs, highly-ranked journals, and enhance areas of the collection needing more recent and more online resources, particularly advertising. Databases to which we currently do not provide access will be investigated.

Assessment conducted by: Laurel Sammonds Crawford Head of Collection Development UNT Libraries On January 18, 2018

Sincerely,

Mary Ann Venner

Associate Dean for Public Services University of North Texas Libraries

> 1155 Union Circle #305190 Denton, Texas 76203-5017

940.565.2411 940.369.8760 fax www.library.unt.edu

#### **APPENDIX F**

#### **Articulation Agreements with Partner Institutions**

The proposed PhD in Consumer Experience Management has <u>no articulation agreements</u> regarding this degree with any other institution.

#### **APPENDIX G**

#### **Curricula Vitae for Core Faculty**

- 1. Judith C. Forney, PhD., Professor
- Bharath Josiam, Ph.D., Professor
- Haejung Maria Kim, PhD., Professor 3.
- 4. Jiyoung Kim, PhD., Associate Professor
- Young Hoon Kim, PhD., Associate Professor 5.
- Xi Y. Leung, PhD., Assistant Professor
- Tammy Kinley, PhD., Professor
- Kiseol Yang, PhD., Associate Professor
- 9. Bugao Xu, PhD., Professor

#### **APPENDIX H**

#### **Curricula Vitae for Support Faculty**

- 1. Priscilla Connors, PhD., Associate Professor
- 2. Birendra KC, Ph.D., Assistant Professor
- 3. Lisa Kennon, PhD., Associate Professor
- 4. Dee Knight, PhD., Associate Professor
- 5. Jihye Min, PhD., Assistant Professor
- 6. Sanjukta Pookulangara, PhD., Associate Professor
- 7. Daniel Spears, PhD., Associate Professor
- 8. Han Wen, PhD., Assistant Professor

#### **APPENDIX I**

#### **Industry Letters of Support**

- a. Richard Last, Founding Partner, Axcelora
- Steve Woodward, President, Crate & Barrel b.
- Ruth Crowley, V.P. Customer Experience Design, Lowe's
- d. Craig Wax, Executive VP, Magid
- e. Stacey L. Renfro, SVP Ecommerce, Pier 1 Imports



2708 Bowie Drive Plano, TX 75025 214.244.1595

Feb. 27 2018

To: Judith C. Forney, Ph.D., Re: Support of PhD in Consumer Management

My name is Richard E Last, Founding Partner at Axcelora, and past President of JCP eCommerce LP, where I was responsible for the business success of JCPenney.com in its rapid growth years in the mid 2000's.

JCPenney.com achieved a leadership position among all apparel and home furnishings retailers in the late 90's and early 2000's by focusing on a fast, flexible, reliable website, along with a complete and full merchandise assortment, and an efficient distribution system. With the understanding that we had opened a window of opportunity, we embarked on the next phase of accelerating our leadership, which was to create a unique experience that would surprise and delight our customers. Initially we outsourced this major undertaking to third party web design and CX firms while we built an internal team.

To head up our Customer Experience team, we hired a PhD in Human Factors – Industrial Psychology as our manager of customer experience. Over time, she assembled a team of specialists in user centered design, consumer research, user acceptance testing, multivariate testing, and data analysis. The team members had Bachelor's degrees, and in some cases Master's degrees in related fields, as well as industry certifications where needed. This team in turn worked with our merchants, marketers, IT professionals, customer care, and 3<sup>rd</sup> party designers and developers. The end result was this team playing a major role in JCPenney.com becoming the first apparel and home furnishings website to achieve \$1 Billion in revenue, and then, two years later, \$1.5 Billion.

When we focused on customer experience management, we were an exception to the rule in the retail industry. In today's Omnichannel world of retailing, this is no longer the case. Customer Experience Management is a necessity if retailers are to survive in a very competitive marketplace and retain and grow their customer base. This means today, retailer either have, or are in the process of building or growing their customer experience teams, and this in turns means more need for graduates coming out of school with an understanding of these disciplines. The time is right, if not overdue, to address this need through your PhD program.

Regards,

Richard E. Last

Richard E. Last

Richard.Last@axcelora.com

www.axcelora.com

Founding Partner, Axcelora

University of North Texas Merchandising Board of Governors

Chairman Emeritus, Shop.org

"Making the cold call obsolete"

Crate and Barrel 1250 Techny Road Northbrook, IL 60062 Phone 847.272.2888 Fax 847.272.5366

September 13, 2017

Judith Forney, Dean and Professor College of Merchandising, Hospitality and Tourism University of North Texas 1155 Union Circle #311100 Denton, TX 76203

Dear Judith,

Congratulations on your new BS in Consumer Experience Management program at UNT. Further expanding your college's academic programs by **proposing the PhD** in Consumer Experience Management will significantly add to this emerging area of study and research.

I just received the article linked below that seems to completely reinforce your idea. <a href="https://www.prophet.com/thinking/2017/08/why-customer-experience-cant-wait/">https://www.prophet.com/thinking/2017/08/why-customer-experience-cant-wait/</a>

We have been working with the company PROPHET to define our customer and to help Crate and Barrel on our journey to thrive in this new era of customer expectations for spectacular and seamless consumer experiences. I am also working with a European company called INTERBRAND to help us define our future strategy in this critical area.

Anything I can do to help your program would be welcome. Maybe Crate and Barrel could be a test brand in your new degree programs?

Best regards,

Steve Woodward President

SW/kc

# Crate&Barrel



Ruth Crowley Vice President Human Centered Design Lowe's Companies Inc. 1000 Lowe's Blvd., Mooresville, NC 28117

To Whom It May Concern

Thank you for the opportunity to endorse the potential addition of Customer Experience Management to the curriculum at the University of North Texas.

The incorporation of Customer Experience Management in the curriculum again puts the University of North Texas College of Merchandising, Hospitality and Tourism at the forefront, pioneers in anticipating the needs of the industry. It is another quiet first for Merchandising and Dr. Forney.

The descriptions, narrative and related rationale submitted are not only thorough and extremely well crafted, they accurately describe the value of the addition and the potential breadth of its impact for Companies in the U.S. The skills are needed and additive universally, but available talent is lacking opening the door again for UNT to help provide the next generation of Leaders. The insights, analytics and applied research in Customer Experience Management are critical and applicable across all industry segments. Companies are just beginning to understand the value proposition.

Customer Experience Management is not "just" about creating satisfied customers. While it is a desired outcome, the process if done right, is much more technical, more agile, more analytical and centered in design thinking. It also adds discipline and objectivity to Experience optimization. Research and industry reports would confirm that Companies who formally incorporate Experience Design and Customer Experience Management, have seen double digit sustainable growth in addition to improved or stabilized Customer loyalty. This is true in Banking, Tourism, Retail, Hospitality, Travel and other industries. Incorporating CXM can be transformative.

As a Fortune Top 40 Company, Lowe's is fully invested in Customer Experience largely driven by the Customer Experience Design Group. Customer Experience Design is about intentionally shaping the customer's interactions with the Lowe's brand to deliver feelings and memories that increase emotional attachment and deliver value. The methodology is rooted in Human Centered Design principles and philosophies. The skill set within the Group is diverse including Business Design Framework, Physical, Digital, Service and Industrial Design, Narrative Design and Storytelling and Customer Research. Research includes ethnographic, qualitative and quantitative, intercept studies and one-on-one research, customer journey mapping, development of customer personas. Process is balanced with data, insights and analytics. To further the scale of the process, rapid prototyping, test and learn ideation are included to ensure optimal outcome and empathy for the end-user.

Human Centered Design is a creative and disciplined approach to problem solving that starts with people and ends with sometimes unexpected answers and innovative solutions, tailor made to suit the business objectives. Following the process, we creatively Design solutions and solve for optimal Customer Experience. We will test solutions before expanding throughout the Network and iterate as needed based on Customer response. The Customer is at the center of everything we do. Process is inclusive of digital, physical and omni channels as part of one cohesive 360 experience for the Customer. Understanding most shopping journeys begin on line, it is critical the Customer Experience is seamless and frictionless and consistent across channels. We must give the Customer reason to get off the couch and come to our stores. Success of the process is influenced by collaboration across functions and disciplines. Shared understanding, intelligence and ownership always has a positive effect on results. Some of the criteria included in the plan submitted by Dr. Forney will help students develop the technical skills and foundational experience needed to be fully equipped to positively and effectively navigate the Customer Experience Journey.

1000 Lowe's Blvd., Mooresville, NC 28117



Given the evolution and extreme change in the industry and in the business environment, no company can afford to stand still or be satisfied with the status quo. I can unequivocally say, that every company can benefit from Customer Experience Design and Customer Experience Management. It requires patience and discipline and acceptance of the fact we don't know all the answers. Conversely, the value and the return are value-added, representing incremental return on investment. Customer Experience Management is a key differentiator if executed effectively. With over 15 years' association with Dr. Forney and her Team and with UNT CMHT Board of Governors, I am extremely proud of the continued innovation, care for Students and the tenacity and resourcefulness to stay a few steps

ahead of the industry in anticipation of needs. Based on a lengthy experience in the industry I would also fully endorse the new curriculum and again, congratulate the University of North Texas for proceeding and helping transform the business landscape.

Feel free to call if needed, Sincerely,

Ruth Crowley Vice President Customer Experience Design Lowes Companies Inc. 407 488 6080

Proud Chair Board of Governors College of Merchandising



Magid 6918 Filly Lane Frisco, TX 75034

September 11, 2017

College of Merchandising, Hospitality and Tourism University of North Texas 1155 Union Circle #311100 Denton, TX 76203

Dear Judith,

I am writing in support of the proposed PhD in Consumer Experience Management and why it is important for universities to meet this talent need. As EVP of Customer Products and Services at Magid, I can attest to the fact that customer experience management is an area where our company is extensively investing. Magid is focusing on Human Centered Design Thinking. It places the consumer at the center of everything that a business does throughout all stages of the customer journey and requires consumer experience management expertise to execute

As time progresses, there is going to be an increasing demand for consumer experience management. Increasingly, employees must have a broader understanding of the consumer experience and be able to apply that understanding across many disciplines. A large component of that understanding requires interacting with consumers and applying a variety of research methodologies, both qualitative and quantitative. Applied research in consumer experience management is greatly needed to offer insights to retail, hospitality, tourism, as well as consumer services and products industries overall. Magid will be hiring people who have deep understanding of consumer experience management in order to meet the needs of its clients.

Just as the BS in Digital Retailing has become an important, unique area of talent development in your college, I believe the PhD in Consumer Experience Management will be a really nice differentiator for UNT.

Sincerely,

Craig Wax Executive Vice President Customer Products & Services

Craig Wax

Magid

LET'S TALK >> MAGID.COM

NEW YORK | LOS ANGELES | MINNEAPOLIS | DALLAS | IOWA

CORPORATE OFFICE | 8500 Normandale Lake Blvd | Suite 630 | Minneapolis, MN 55437 Brent Magid, CEO | bmagid@magid.com | 612.216.0729

# Pier1 imports

February 28,2018

I am writing to share my support and excitement for the potential PhD in Consumer Experience Management (CEXM) at UNT. The need for research, data, insights and talent in retail around customer experience is at a critical state, and is in very high demand as retail is evolving from a product centric industry to a customer centric industry.

One factor driving the need for Consumer Experience Leadership is the current disruptive state of retail. The retail sector is being impacted significantly by data centric ecommerce retailers, where technology and data is playing a significant role in creating personalized experiences for customers. Historically, retailers have targeted customers based on segmentation criteria such as demographics or historical buying behavior. Today, customers are expecting the brands they shop to know who they are along every touchpoint, and in turn help them in their purchasing path. A retailer's ability to understand the holistic journey, quickly analyze data, gain insights, and react in both real time and in strategic decisions, is critical in today's market.

Another factor impacting the need for Consumer Experience expertise is the shift from product centric retailing to consumer centric retailing. For ages, retailers have always talked about putting the customer first, but it has been selling the products that the retailer thought they should sell or that they thought the customer wanted. Today, retail is evolving to a place where customers are driving the decisions around what product a company should sell and how they should go to market. As product lead times have shortened and competition has increased, product differentiation is becoming more challenging thus putting even more importance in a differentiated Customer Experience.

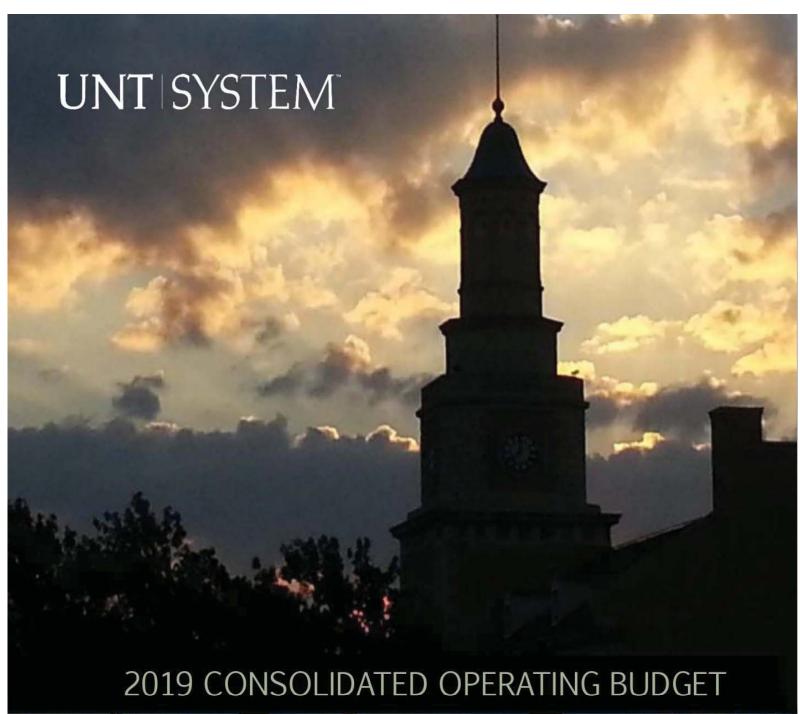
Today, most retailers are trying to figure out the right organizational structures and talent to create a true Customer Experience organization. Several retailers are pulling together Marketing, Ecommerce, Stores and Merchandising under a Chief Customer Officer. Many very large department stores have already made this move, but are struggling with the lack of expertise and talent currently available in the market.

I am excited about the possibility of this PhD program both for the benefit of grooming talent in this much needed area as well as to create additional insight and research that can be used with our industry to improve the customer experience; and ultimately drive shareholder value.

Sincerely,

Stacey L. Renfro

SVP Ecommerce Pier 1 Imports slrenfro@pier1.com
817-252-8472













UNT DALLAS

# **2019 Consolidated Operating Budget**

The University of North Texas System includes the University of North Texas in Denton, the University of North Texas Health Science Center in Fort Worth and the University of North Texas at Dallas. The UNT System is the only public university system headquartered in Dallas-Fort Worth – the fourth-largest metropolitan area in the United States. We are dedicated to serving our diverse region through a wide offering of degree plans and research initiatives.



Over the past decade, our combined enrollment has grown by more than 25 % to nearly 44,000 students. Our flagship, UNT in Denton, is the region's most comprehensive university, educating nearly 40,000 students and offering more than 200 degree programs. The UNT Health Science

Center in Fort Worth is a State leader in

training primary care doctors, and is currently undertaking an innovative public/private partnership to expand this opportunity. UNT Dallas, our region's emerging urban university, has grown enrollment 40% in the last two years and is designated a Minority Serving and Hispanic Serving Institution by the U.S. Dept. of Education.





UNT System institutions award more than 9,000 degrees each year — including the largest number of master's and doctoral degrees in the DFW region. The UNT System has an annual budget of \$1 billion and boosts the Texas economy by \$5.2 billion each year.

The images displayed on this page are renderings of the Tuition Revenue Bond (TRB) projects currently underway in

the UNT System. These projects include:

- College of Visual Arts and Design (CVAD) on the University of North Texas campus
- Interdisciplinary Research and Education Building (IREB) on the Health Science Center campus
- Municipal Building Renovation for the UNT Dallas College of Law in downtown Dallas
- Student Learning and Success Center (SLSC) on UNT Dallas campus



This document presents The UNT System's fiscal 2019

Consolidated Operating Budget including the member institutions and System Administration. Each institution has provided a narrative with highlights and assertions used to derive their budget submissions that support their individual strategic goals and objectives and the overarching vision of the UNT System.

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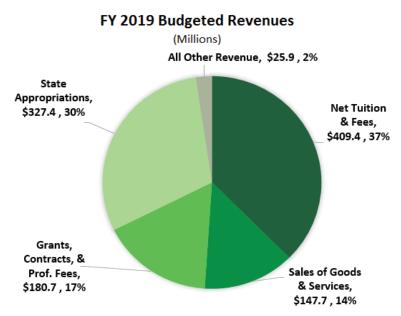
# **UNT System Consolidated Budget Overview**

#### **Executive Summary and Highlights**

The University of North Texas System Consolidated Operating Budget Summary Book presents summary information on total sources and uses of the Member Institutions' and System Administration's funds by major fund groups for current and non-current funds. Budget planning and development was guided by the campus strategic plans, the policy decisions and planning parameters of the Chancellor and the Board of Regents. Net tuition and fee revenues included in these budgets are based on tuition and required fee rates approved by the Board. The increase in net fee revenues included in the budget is driven by enrollment changes related to student mix, enrollment growth, and financial aid combined with approved rate increases in tuition, and other required fees.

#### Revenues

UNT System Consolidated FY 2019 total current funds budgeted revenues are \$1.09 billion. FY 2019 budgeted State Appropriation revenues for UNT System in total are flat compared to FY 2018 budgeted appropriation revenues as this is the second year of the State's biennium. During the 85<sup>th</sup> Legislative session (2018-19 Biennium), the State of Texas increased funding for the UNT System in General Revenue funding – which is a net of the increase in funding for Tuition Revenue Bonds (approved in the 84<sup>th</sup>), and decreases in formula GR, Non-formula Support (formerly Special Items), and research. Net tuition and fees revenues are budgeted at an increase of \$39.5 M (10.7%) for FY 2019 over FY 2018. This increase is attributed to increased enrollment, tuition, fee increases, adjustments between discounts and allowances, and scholarship expenses.

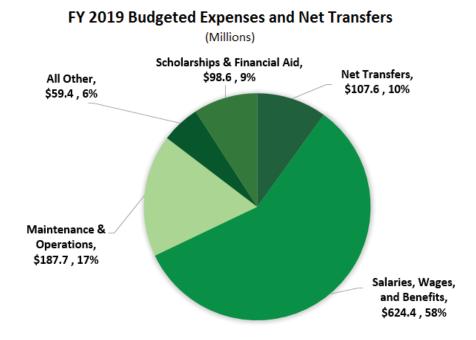


#### **Expenses & Transfers**

## **UNT** | SYSTEM

Total current funds budgeted Expenses and transfers for UNT System for FY 2019 are \$1.08 billion. Total Personnel Costs make up the largest portion of expenses at \$624.4 M or 58% of the current funds expense budget. The majority of current fund expenses are from Education and General (E&G) funds (37%) and Designated Operating funds (41%).

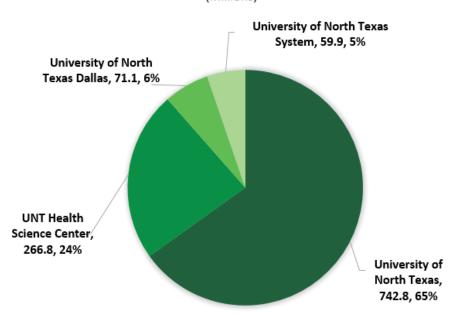
The UNT System Consolidated Operating Budget reflects an impact on fund balances in current funds of approximately \$13.1 M. Where applicable, planned usages of fund balance are included on an institution's budget template, and are included on the UNT System Consolidated detail template.



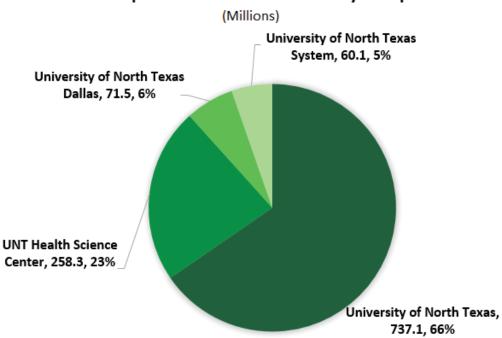


FY 2019 Revenues and Net Transfers by Component

(Millions)



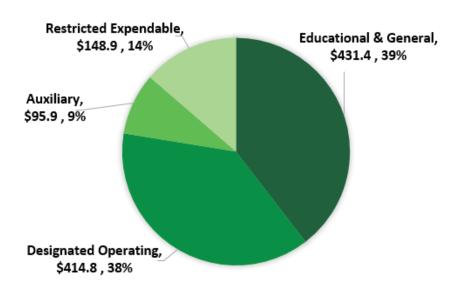
### FY 2019 Expenses and Net Transfers by Component





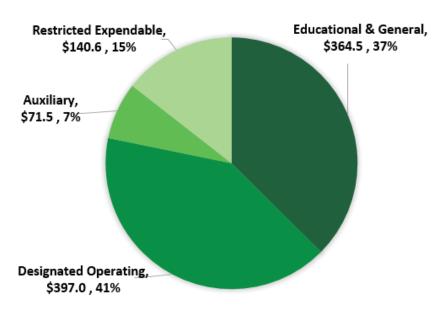
FY 2019 Budgeted Revenues by Fund Category

(Millions)



# FY 2019 Budgeted Expenditures by Fund Category

(Millions)





### **FY 2019 Summary – Current Funds**

# **UNT** | SYSTEM

## **Budget for Revenues, Expenses & Other Changes in Fund Balance**

				Increases (D	ecreases)
	FY 2018	FY 2018 Forecast	FY 2019	FY 2019 to FY 20	18 Est Actuals
	Budget	(Actuals)	Budget	Amount	Percent
Revenues					
Net Tuition and Fees	369,943,808	373,700,000	409,436,226	35,736,226	9.6%
Sales of Goods and Services	140,922,481	148,492,127	147,686,680	(805,446)	-0.5%
Grants and Contracts	144,330,498	155,053,870	166,994,045	11,940,176	7.7%
State Appropriations	269,655,483	272,575,727	270,653,774	(1,921,953)	-0.7%
Capital Appropriations	56,766,916	56,766,916	56,766,916	-	0.0%
Net Professional Fees	13,722,182	16,000,000	13,740,100	(2,259,900)	-14.1%
Gift Income	11,780,214	12,625,000	14,936,496	2,311,496	18.3%
Investment Income	6,484,715	9,400,000	9,242,899	(157,101)	-1.7%
Other Revenue	1,272,356	2,037,399	1,706,549	(330,850)	-16.2%
Total Revenues	1,014,878,652	1,046,651,038		44,512,648	4.3%
	2,021,010,002	2,010,002,000	2,002,200,000	. 1,522,515	
Expenditures					
Salaries - Faculty	196,180,192	189,045,992	209,199,833	20,153,841	10.7%
Salaries - Staff	244,573,024	238,986,290	260,194,287	21,207,996	8.9%
Wages and Other Compensation	36,855,089	29,401,761	31,026,685	1,624,924	5.5%
Benefits and Other Payroll-Related Costs	124,068,130	121,828,151	123,980,114	2,151,962	1.8%
Subtotal - Personnel Costs	601,676,435	579,262,194	624,400,918	45,138,724	7.8%
Cost of Goods Sold	12,320,640	8,682,823	8,206,524	(476,299)	-5.5%
Professional Fees and Services	48,007,899	56,213,985	58,418,738	2,204,753	3.9%
Travel	13,578,634	12,418,316	13,459,623	1,041,307	8.4%
Materials and Supplies	40,219,315	43,964,191	48,007,484	4,043,293	9.2%
Communication and Utilities	14,068,587	16,692,936	18,960,768	2,267,833	13.6%
Repairs and Maintenance	28,209,773	26,470,770	26,447,670	(23,100)	-0.1%
Rentals and Leases	10,587,350	15,464,985	7,956,585	(7,508,400)	-48.6%
Printing and Reproduction	3,251,014	4,569,732	6,235,352	1,665,620	36.4%
Other Expenditures	27,069,346	31,455,077	30,110,446	(1,344,631)	-4.3%
Subtotal - Maintenance & Operation Costs	197,312,558	215,932,816	217,803,190	1,870,374	0.9%
Capital Expenditures	19,923,816	23,682,991	27,657,540	3,974,549	16.8%
Federal and State Pass-Through Expense	852,650	11,652,650	1,589,793	(10,062,857)	-86.4%
Scholarships	83,312,792	84,500,000	98,605,265	14,105,265	16.7%
Total Expenses	902,298,655	915,030,651	970,056,706	55,026,054	6.0%
Transfers					
Intra-campus Transfers Between Funds					
Inter-Fund Transfer In/(Out)	(29,738,556)	(35,704,487)	(32,428,130)	3,276,357	-9.2%
Transfers Between UNTS Components					
System Services Allocations	-	1,117,718	-	(1,117,718)	-100.0%
Debt Service Transfer In (Out)	(76,213,449)	(75,505,452)	(52,157,280)	23,348,172	-30.9%
Other Inter-Unit Transfers In/(Out)	(166,138)	(620)	(24,484,981)	(24,484,361)	3952277.8%
Other Transfers					
Transfer to Other State Agencies In/(Out)	(141,823)	614,257	600,000	(14,257)	-2.3%
Legislative Transfers In/(Out)	4,367,750	8,213,860	883,177	(7,330,683)	-89.2%
Transfer between UNTS Components	(76,379,586)	(7,869,781)	(74,625,415)	(66,755,634)	848.3%
Total Transfers	(101,892,215)	(109,134,505)	(107,587,214)	1,547,291	-1.4%
Fallmated Immedia 5 15 1	40.000.00	22.22	40.545.55	140 077 775	40.40
Estimated Impact on Fund Balance =	10,687,782	23,897,455	13,519,766	(10,377,689)	-43.4%
Planned Use of Fund Balance & Debt Proceeds	3,297,512	2,101,723	990,278	(1,111,445)	-52.9%

# FY 2019 – Consolidated UNT System Budget Detail by Fund Group - Current Funds

# **UNT** | SYSTEM

Educational & Designated   General   Operating		Restricted Expendable	C
Net Tuition and Fees         78,351,320         313,609,90           Sales of Goods and Services         292,502         68,324,86           Grants and Contracts         25,290,639         5,572,93           State Appropriations         270,555,343			Current Funds
Sales of Goods and Services         292,502         68,324,86           Grants and Contracts         25,290,639         5,572,93           State Appropriations         270,555,343			
Grants and Contracts         25,290,639         5,572,93           State Appropriations         270,555,343	1 78 225 568	-	409,436,22
State Appropriations 270,555,343	70,225,500	843,750	147,686,68
	- 39	136,130,467	166,994,04
Capital Appropriations 56,766,916	-	98,431	270,653,77
	-	-	56,766,91
Net Professional Fees - 13,740,10			13,740,10
Gift Income - 3,153,65		11,779,250	14,936,49
Investment Income 117,883 8,979,27		7,000	9,242,89
Other Revenue 58,000 1,429,12  Revenues 431,432,603 414,809,85		148,858,898	1,706,54
Revenues 451,452,005 414,005,05	50,002,325	140,050,090	1,091,103,00
EXPENDITURES			
Salaries - Faculty 133,547,324 64,733,30	9 2,259	10,916,942	209,199,83
Salaries - Staff 107,554,348 112,988,50		17,505,544	260,194,28
Wages and Other Compensation 3,613,017 16,156,62		6,402,116	31,026,68
Benefits and Other Payroll-Related Costs 67,588,702 41,572,42		7,686,131	123,980,11
Cost of Goods Sold - 882,84		9,900	8,206,52
Professional Fees and Services 1,086,032 41,622,95	7 2,626,859	13,082,891	58,418,73
Travel 28,817 12,238,70	5 88,544	1,103,557	13,459,62
Materials and Supplies 8,086,371 31,740,93	3 4,309,523	3,870,656	48,007,48
Communication and Utilities 701,066 13,051,21	7 5,085,001	123,484	18,960,76
Repairs and Maintenance 5,218,645 11,624,26	8,256,020	1,348,744	26,447,67
Rentals and Leases 321,632 6,470,32	21 762,614	402,018	7,956,58
Printing and Reproduction 56,197 5,458,56	347,126	373,467	6,235,35
Debt Service - Principal -	-	-	
Debt Service - Interest -		-	
Capital Expenditures 14,070,320 8,450,95	3,787,848	1,348,421	27,657,54
Federal and State Pass-Through Expense 12,407	-	1,577,386	1,589,79
Scholarships 20,011,938 5,561,69		72,312,817	98,605,26
Other Expenditures 2,614,138 21,041,45		2,580,077	30,110,44
Expenditures 364,510,953 393,594,76	71,306,837	140,644,151	970,056,70
TRANSFERS			
Intra-campus Transfers Between Funds:			
Inter-Fund Transfer In/(Out) (25,797,105) 2,734,04	(1,543,132)	(7,821,938)	(32,428,130
Transfers Between UNTS Components:			
System Services Allocations -		-	
Debt Service Transfer In (Out) (15,892,733) (16,746,956	6) (19,517,592)	-	(52,157,28)
Other Inter-Unit Transfers In/(Out) (23,405,020) (490,748	8) (589,213)	-	(24,484,98
Other Transfers:			
Transfer to Other State Agencies In/(Out) - 600,00	- 00	-	600,00
Legislative Transfers In/(Out) 883,177		-	883,17
Transfers (64,211,681) (13,903,660	0) (21,649,936)	(7,821,938)	(107,587,214
	2 405 556	392,809	13,519,76
Setimated Impact on Fund Ralance 2700 000 7 244 42	3,105,556	392,009	13,519,76
Estimated Impact on Fund Balance 2,709,969 7,311,43			
		-	45,00
	. 00		,
Planned Use of Fund Balance & Debt Proceeds Student Service Fees Reserves - 45,00		_	
Planned Use of Fund Balance & Debt Proceeds Student Service Fees Reserves - 45,00 Auxiliary Funded Projects -		-	314 0
Planned Use of Fund Balance & Debt Proceeds   Student Service Fees Reserves   45,00		-	314,05
Planned Use of Fund Balance & Debt Proceeds   Student Service Fees Reserves   45,00	 55 -	- - -	
Planned Use of Fund Balance & Debt Proceeds   Student Service Fees Reserves   45,00	 55 	- - -	38,00
Planned Use of Fund Balance & Debt Proceeds         45,00           Student Service Fees Reserves         -         45,00           Auxiliary Funded Projects         -         314,05           Instructional Program Fee Reserves         -         314,05           Prior Year Project Funds         -         38,00           Undergraduate Advising Fee Reserve         -         38,00           Operations Support         -         289,98	55	- - - -	38,00 289,98
Planned Use of Fund Balance & Debt Proceeds         45,00           Student Service Fees Reserves         - 45,00           Auxiliary Funded Projects         - 314,05           Instructional Program Fee Reserves         - 314,05           Prior Year Project Funds         - 38,00           Undergraduate Advising Fee Reserve         - 38,00           Operations Support         - 289,98           Planned Use of Fund Balance ? Lofts         -	 55 	- - - -	38,00 289,98
Planned Use of Fund Balance & Debt Proceeds         45,00           Student Service Fees Reserves         -         45,00           Auxiliary Funded Projects         -         314,05           Instructional Program Fee Reserves         -         314,05           Prior Year Project Funds         -         38,00           Undergraduate Advising Fee Reserve         -         38,00           Operations Support         -         289,98		- - - - -	314,05 38,00 289,98 303,23

## FY 2019 - Consolidated UNT System

# **UNT** | SYSTEM

# **Budget Detail by Fund Group – Non-Current Funds**

		Non-Current Funds				
	Endowment Funds	Loan Funds	Plant and Debt	Non-Current	Allfunds	
REVENUES						
Net Tuition and Fees	-	380,000	-	380,000	409,816,226	
Sales of Goods and Services	-	1,000	-	1,000	147,687,680	
Grants and Contracts	475,000	-	-	475,000	167,469,04	
State Appropriations	-	-	-	-	270,653,774	
Capital Appropriations	-	-	-	-	56,766,916	
Net Professional Fees		-		-	13,740,100	
Gift Income	2,990,000	-	8,500,000	11,490,000	26,426,496	
Investment Income	2,228,062	45.000	243,704	2,471,766	11,714,665	
Other Revenue Revenues	150,000 5,843,062	45,000 426,000	8,743,704	195,000 15,012,766	1,901,549	
EXPENDITURES					, , ,	
					200 400 02	
Salaries - Faculty Salaries - Staff	-	-	-	-	209,199,83	
	-	-	-	-	260,194,28° 31,026,68	
Wages and Other Compensation Benefits and Other Payroll-Related Costs	-	-		_	123,980,114	
Cost of Goods Sold					8,206,52	
Professional Fees and Services	486,000	45,000	2.835.000	3,366,000	61,784,73	
Travel	400,000	45,000	2,033,000	3,300,000	13,459,62	
Materials and Supplies	_	_	_	_	48,007,484	
Communication and Utilities	_	-	_	_	18,960,766	
Repairs and Maintenance	_	_	_	_	26,447,670	
Rentals and Leases	_	-	-	-	7,956,585	
Printing and Reproduction	_	-	_	-	6,235,352	
Debt Service - Principal	-	-	44,393,272	44,393,272	44,393,272	
Debt Service - Interest	-	-	34,599,261	34,599,261	34,599,261	
Capital Expenditures	-	-	192,189,793	192,189,793	219,847,333	
Federal and State Pass-Through Expense	-	-	-	-	1,589,793	
Scholarships	-	950,000	-	950,000	99,555,265	
Other Expenditures	-	29,996	-	29,996	30,140,442	
Expenditures	486,000	1,024,996	274,017,326	275,528,322	1,245,585,028	
TRANSFERS						
Intra-campus Transfers Between Funds:						
Inter-Fund Transfer In/(Out)	(1,903,062)	2,221,399	32,109,793	32,428,130		
Transfers Between UNTS Components:						
System Services Allocations	-	-	-	-	(	
Debt Service Transfer In (Out)	-	-	52,157,280	52,157,280		
Other Inter-Unit Transfers In/(Out)	-	-	24,484,981	24,484,981	(	
Other Transfers:						
Transfer to Other State Agencies In/(Out)	-	-	-	-	600,000	
Legislative Transfers In/(Out) Transfers	(1,903,062)	2,221,399	108,752,054	109,070,391	883,177 1,483,177	
		2,221,000	100,102,001	,,	1,100,111	
Estimated Impact on Fund Balance	3,454,000	1,622,403	(156,521,568)	(151,445,165)	(137,925,399)	
Planned Use of Fund Balance & Debt Proceeds						
Student Service Fees Reserves	-	-	-	-	45,000	
Auxiliary Funded Projects	-	-	9,540,000	9,540,000	9,540,000	
Instructional Program Fee Reserves	-	-	-	-	314,055	
Prior Year Project Funds	_	-	3,385,272	3,385,272	3,385,272	
Gift Funds for Capital Expenses	_	-	5,730,000	5,730,000	5,730,000	
Undergraduate Advising Fee Reserve	_	_	-,. 50,000		38,000	
Operations Support	_	_	_	_	289,986	
Planned Use of Fund Balance ? Lofts	-	-	-	-		
	-	-	440 440 000	440 440 000	303,237	
Debt Proceeds	-		140,110,000	140,110,000	140,110,000	
Planned Use of Fund Balance & Debt Proceeds	-		158,765,272	158,765,272	159,755,551	

# **UNT** | SYSTEM

# FY 2019 – Consolidated UNT System Budgeted Revenue Breakout by Fund - Current Funds

			Current Funds		
	Educational &	Designated		Restricted	
	General	Operating	Auxiliary	Expendable	Current Funds
Resident Undergrad Tuition	48,089,654	221,302,005	-	-	269,391,660
Non-resident Undergrad Tuition	26,690,322	13,243,585	-	-	39,933,907
Other Undergrad Tuition	6,257,000	155,531	-	-	6,412,531
Waivers Undergrad Tuition	(18,844,155)	(135,760)	-	-	(18,979,915)
Gross Undergraduate Tuition	62,192,821	234,565,361	-	-	296,758,182
Resident Graduate Tuition	22,903,216	33,878,195	-	-	56,781,411
Non-resident Graduate Tuition	20,043,464	7,770,415	-	-	27,813,879
Other Graduate Tuition	111,638	2,608,777	-	-	2,720,415
Waivers Graduate Tuition	(4,005,845)	(28,860)	-	-	(4,034,705)
Gross Graduate Tuition	39,052,473	44,228,527	-	-	83,281,000
Fees - Instructional	351,370	26,815,733	-	-	27,167,103
Fees - Mandatory	-	83,484,288	17,268,799	-	100,753,087
Fees - Incidental	-	12,041,647	217,500	-	12,259,147
Waivers - Fees	(204,005)	(591,925)	(11,300)	-	(807,230)
Gross Fees	147,365	121,749,742	17,474,999	-	139,372,106
Disc & Allow-Tuition and Fee	(23,041,340)	(86,933,723)	-	-	(109,975,063)
Discount and Allowances	(23,041,340)	(86,933,723)	-	-	(109,975,063)
Tuition and Waiver Conversion		-	-	-	-
Net Tuition and Fees	78,351,320	313,609,907	17,474,999	-	409,436,226
Athletics	-	7,720,130	-	-	7,720,130
Auxiliary Enterprises	-	356,089	72,612,668	-	72,968,757
Discounts and Allowances - Auxiliaries	-	-	-	-	-
Other Sales of Goods and Services	292,502	60,248,641	5,612,900	843,750	66,997,794
Sales of Goods and Services	292,502	68,324,861	78,225,568	843,750	147,686,680
Federal Programs and Contracts	-	329,011	-	58,942,044	59,271,055
Federal Financial Aid	-	-	-	63,124,834	63,124,834
State Programs and Contracts	7,571	3,467,820	-	5,091,540	8,566,931
State Financial Aid	25,283,068	-	-	140,000	25,423,068
Other Grants and Contracts	_	1,776,108	-	8,832,049	10,608,157
Grants and Contracts	25,290,639	5,572,939	-	136,130,467	166,994,045
State Appropriations - General	223,927,839	-	-	-	223,927,839
State Appropriations - Additional	46,627,504	-	-	98,431	46,725,935
State Appropriations	270,555,343	-	-	98,431	270,653,774
Capital Appropriations - HEF	56,766,916	-	-	-	56,766,916
Capital Appropriations	56,766,916	-	-	-	56,766,916
Gross Professional Fees	-	34,512,751	-	-	34,512,751
Contractual Allowances and Discounts		(20,772,651)			(20,772,651)
Net Professional Fees	-	13,740,100	-	-	13,740,100
Gift Income	-	3,153,656	3,590	11,779,250	
Investment Income		8,979,270	138,746	7,000	
Other Revenue	58,000	1,429,123	219,426	-	1,706,549
Revenues	431,432,603	414,809,856	96,062,329	148,858,898	1,091,163,686

# **UNT Budget Overview**

### **Executive Summary and Highlights**

### Strategic Impact and Major Goals Addressed by FY 2019 Budget

At the University of North Texas, our caring and creative community prepares students for careers in a rapidly changing world. One of the state's largest public universities, UNT awarded 9,159 degrees in the 2016-17 academic year and anticipates surpassing that number in 2017-18. Investments made during FY 2019 and in subsequent years will ensure continued growth as a research institution that is focused on delivering an exceptional educational experience.

This year's University of North Texas budget reflects its commitment to our strategic goals to:

- Grow Enrollment & Graduation
- Grow Research
- Grow Foundation Assets
- Grow Top Rated Programs
- Become a Best Place to Work
- Achieve Efficient and Effective Operations

Investments in this budget that will support the university's strategic plan in the coming year, include:

- Expanding recruiting efforts for new students due to increased graduation rates in 2017-18
- Increasing emphasis on retaining current students by expanding student support services
- Expanding in Frisco
- Implementing a new Distance Education Technology model
- Providing funds for new research equipment
- Hiring new faculty
- Providing resources to facilities for the addition of 285,600 square feet
- Reserving 1.5% merit pool in recognition of outstanding faculty and staff members
- Transfer of several student focused service areas back to campus for more effective operations

Continuing investments in key areas will ensure UNT's ability to remain competitive while achieving strategic goals.

#### Revenues



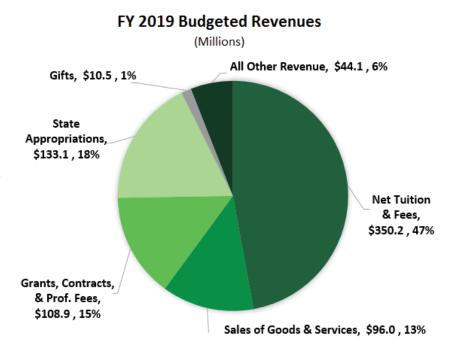
#### State Appropriations

Support from the 85th Texas Legislative session for the 2018-19 biennium continues to help UNT to transform an increasingly first-generation college student population into the workforce leaders of tomorrow. For FY 2019 UNT will receive:

- \$133 M in general revenue fund and allocations for employee benefits, which includes:
  - \$2.4 M in research funding
  - o \$11.5 M in tuition revenue bond retirement
- \$37.56 M in capital appropriation for Higher Education funds (HEF)

#### Tuition and Fees

UNT anticipates net tuition and fees of \$350.2 M in FY 2019, an increase of \$28.2 M from FY2018 Year-End Forecast (\$31.3M budget to budget increase). The estimated increase contains projected gross tuition of \$326.4 M, gross fee revenue of \$126.8 M, and discount and allowances of \$103 M. The increase of tuition and fees includes a 2.75% growth in semester credit hours and reflects the UNT System Board of Regent's approved differential tuition rates.



#### Expenses



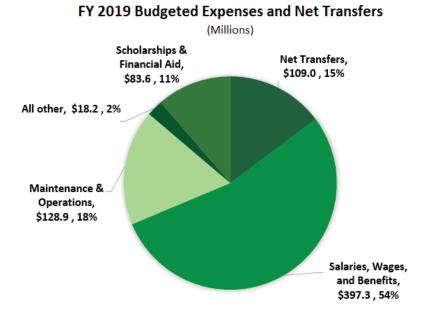
In FY 2019 the university will focus on core issues with strategic funding including:

- \$4.2 M in new funding allocated for Academic Affairs
  - o \$1.8 M for Frisco operations
  - o \$1.2 M for faculty promotion and tenure, equity study, and market adjustments
  - o \$1.2 M for other priorities

#### Other Strategic Funding

Dedicated funding for FY 2019 also includes funding for:

- \$3.46 M to fund research equipment
- Increases in scholarships and financial aid of \$12.2 M
- \$2.85 M to fund faculty lines from differential tuition
- \$3.1 M allocated to distance learning
- Shared and core services costs transfers of \$42.5 M
- \$5.7 M to improve net financial position



#### Reserves and Capital Expenses

FY 2019 plant increases will include new projects for:

- \$5.8 M in auxiliary services that include: renovations in Maple Hall, Kerr Hall, Clark Hall, and new dining food stands
- General academic classrooms, art studio facility, music building recital hall, and class laboratory e-locking funded from HEAF for \$1.4 M
- \$0.7 M of commercial paper for the Apogee stadium turf



Previously approved capital projects include:

- \$72.1 M of revenue financing funds for Frisco campus development and property acquisition, new residence hall, track and field stadium, new dining hall, Fouts Field demolition, parking, and bus transfer station, General Academic Building renovations, and indoor athletic practice facility
- \$19.7 M of HEAF dedicated to master plan land acquisitions, Sage Hall academic success center, Terrill Hall renovations, and Discovery Park upgrades
- \$8.5 M in gift funds to renovate the Music Building courtyard and supplement the indoor athletic practice facility
- \$5.0 M of Tuition Revenue Bond funding to complete the College of Visual Arts and Design building
- \$3.7 M in auxiliary funding to renovate the lobby in Clark Hall

#### **FTEs**

	FY 2	FY 2017		FY 2018		
FTE Categories	Budget	Actuals	Budget	Actuals	Budget	
Administrators	64.0	68.8	68.0	58.4	68.0	
Faculty	1,682.0	1,397.7	1,703.0	1,324.6	1,411.0	
Other Staff	3,634.0	4,104.3	3,627.0	4,352.2	4,380.0	
Total FTE	5,380.0	5,570.8	5,398.0	5,735.2	5,859.0	





## **Budget for Revenues, Expenses & Other Changes in Fund Balances**

	FY 2018	FY 2018 Forecast	FY 2019	Increases (De FY 2019 to FY 201	18 Est Actuals
Resource	Budget	(Actuals)	Budget	Amount	Percent
Revenues  Net Tuition and Fees	210 024 E00	222 000 000	250 175 215	20 175 215	0.007
	318,834,500	322,000,000	350,175,215	28,175,215	8.8%
Sales of Goods and Services	98,899,496	98,167,127	96,006,829	(2,160,297)	-2.2%
Grants and Contracts	98,779,283	107,402,655	108,927,428	1,524,773	1.4%
State Appropriations	136,203,844	133,000,000	133,081,270	81,270	0.1%
Capital Appropriations	37,562,056	37,562,056	37,562,056	52	0.0%
Net Professional Fees			Market State of State	10 (2000)	200
Gift Income	9,780,214	10,000,000	10,509,621	509,621	5.1%
Investment Income	3,827,576	6,000,000	5,401,332	(598,668)	-10.0%
Other Revenue	1,132,356	1,300,000	1,156,549	(143,451)	-11.0%
Total Revenues	705,019,324	715,431,837	742,820,301	27,388,464	3.8%
Expenses					
Salaries - Faculty	138,188,872	132,545,992	148,359,546	15,813,554	11.9%
Salaries - Staff	133,252,006	131,904,027	148,072,937	16,168,909	12.3%
Wages and Other Compensation	27,680,760	23,889,195	23,138,294	(750,901)	-3.1%
Benefits and Other Payroll-Related Costs	77,684,635	75,520,280	77,770,150	2,249,870	3.0%
Subtotal - Personnel Costs	376,806,273	363,859,494	397,340,926	33,481,432	9.2%
0.4.10.4.0.11	42 200 540	0.552.022	0.405.504	(455,200)	F 40/
Cost of Goods Sold	12,300,640	8,662,823	8,196,524	(466,299)	-5.4%
Professional Fees and Services	12,826,585	14,903,501	16,867,058	1,963,556	13.2%
Travel	10,553,228	9,591,064	9,947,492	356,428	3.7%
Materials and Supplies	27,152,904	27,533,945	33,360,309	5,826,364	21.2%
Communication and Utilities	10,114,835	12,840,604	14,817,333	1,976,729	15.4%
Repairs and Maintenance	19,183,305	18,272,413	15,730,473	(2,541,939)	-13.9%
Rentals and Leases	8,317,171	10,078,732	4,117,441	(5,961,291)	-59.1%
Printing and Reproduction	2,019,274	3,721,775	5,299,142	1,577,367	42.4%
Other Expenditures	18,243,571	17,889,325	20,610,209	2,720,883	15.2%
Subtotal - Maintenance & Operation Costs	120,711,513	123,494,183	128,945,982	5,451,799	4.4%
Capital Expenditures	12,161,799	14,250,000	17,875,791	3,625,791	25.4%
Federal and State Pass-Through Expense	152,650	152,650	339,793	187,143	122.6%
Scholarships	71,361,577	81,500,000	83,558,125	2,058,125	2.5%
Total Expenses	581,193,812	583,256,327	628,060,617	44,804,290	7.7%
Transfers					
Intra-campus Transfers Between Funds					
Inter-Fund Transfer In/(Out)	(27,138,556)	(33,800,000)	(22,750,556)	11,049,444	-32.7%
Transfers Between UNTS Components	(27)250)550)	(00)000)000)	(22),00,000	22/0/15/111	521775
System Services Allocations	(46,165,944)	(44,165,944)	(42,472,275)	1,693,669	-3.8%
Debt Service Transfer In (Out)					
Other Inter-Unit Transfers In/(Out)	(44,353,357) (45,884)		(45,181,222) (273,420)		1.9%
Other Transfers	(40,004)	(103,433)	(2/3,420)	(03,321)	77.370
		614 257	600,000	(14 257)	2 20/
Transfer to Other State Agencies In/(Out)	20.257	614,257	600,000	(14,257)	-2.3%
Legislative Transfers In/(Out)  Total Transfers	30,357	1,096,059	1,055,357	(40,702) 11,776,362	-3.7% -9.7%
2000 00 10 00 00 00 00 00 00 00 00 00 00				22/1.70/002	
Estimated Impact on Fund Balance	6,152,128	11,377,032	5,737,568	(5,639,464)	-49.6%

Planned Use of Fund Balance & Debt Proceeds

314,055

# FY 2019 – University of North Texas Budget Detail by Fund Group – Current Funds



				Current Funds		
		Educational & General	Designated Operating	Auxiliary	Restricted Expendable	Current Funds
REVENUES						
Net Tuition and Fees		59,694,879	273,015,337	17,464,999	-	350,175,215
Sales of Goods and Services		292,502	21,042,145	73,922,183	750,000	96,006,829
Grants and Contracts		22,858,103	2,642,820	-	83,426,505	108,927,428
State Appropriations		133,081,270	-	-	-	133,081,270
Capital Appropriations		37,562,056	-	-	-	37,562,056
Net Professional Fees		-	-	-	-	-
Gift Income		-	2,878,031	3,590	7,628,000	10,509,621
Investment Income		117,883	5,137,703	138,746	7,000	5,401,332
Other Revenue		58,000	879,123	219,426	-	1,156,549
	Revenues	253,664,693	305,595,159	91,748,944	91,811,505	742,820,301
EXPENDITURE\$						
Salaries - Faculty		93,029,803	51,422,429	_	3,907,313	148,359,546
Salaries - Staff		52,169,835	67,061,910	21,881,518	6,959,674	148,072,937
Wages and Other Compensation		510,520	13,339,044	4,739,997	4,548,732	23,138,294
Benefits and Other Payroll-Related Costs		43,016,641	25,223,219	7,070,196	2,460,094	77,770,150
Cost of Goods Sold			882.743	7,313,781		8,196,524
Professional Fees and Services		319,862	11,465,661	2,126,099	2,955,436	16,867,058
Travel		6,817	8,992,915	85,044	862,716	9,947,492
Materials and Supplies		3,050,550	23,869,816	4,167,154	2,272,789	33,360,309
Communication and Utilities		600,390	9,351,453	4,847,506	17,984	14,817,333
Repairs and Maintenance		4,349,771	3,396,524	7,739,001	245,177	15,730,473
Rentals and Leases		74,188	3,210,883	680,352	152,018	4,117,441
Printing and Reproduction		6,197	4,773,302	340,176	179,467	5,299,142
Debt Service - Principal			-			
Debt Service - Interest		_	_	-	-	
Capital Expenditures		7,041,154	6,179,202	3,571,848	1,083,587	17,875,791
Federal and State Pass-Through Expense		12,407	-	-	327,386	339,793
Scholarships		15,654,418	2,460,574	718,811	64,724,322	83,558,125
Other Expenditures		226,955	16,121,817	3,146,627	1,114,810	20,610,209
	Expenditures	220,069,509	247,751,494	68,428,109	91,811,505	628,060,617
TRANSFERS						
Intra-campus Transfers Between Funds:						
Inter-Fund Transfer In/(Out)		(23,125,556)	1,918,132	(1,543,132)	_	(22,750,556)
Transfers Between UNTS Components:						
System Services Allocations		_	(42,472,275)	_	-	(42,472,275)
Debt Service Transfer In (Out)		(11,524,985)	(15,017,568)	(18,638,668)	_	(45,181,222)
Other Inter-Unit Transfers In/(Out)		-	(273,420)	-	-	(273,420)
Other Transfers:						
Transfer to Other State Agencies In/(Out)		_	600,000	_	-	600,000
Legislative Transfers In/(Out)		1,055,357	-	-	-	1,055,357
	Transfers	(33,595,184)	(55,245,132)	(20,181,800)	-	
Fetimated Impact on Fund Balance			2,598,534	3 430 034		5 737 56 <b>8</b>
Estimated Impact on Fund Balance			2,000,004	3,139,034	-	5,737,568
Planned Use of Fund Balance & Debt Proceeds						
Auxiliary Funded Projects		-	-	-	-	-
Instructional Program Fee Reserves		-	314,055	-	-	314,055
Prior Year Project Funds		-	-	-	-	-
Debt Proceeds		-	-	-	-	-
Planned Use of Fund Balance &	Debt Proceeds	-	314,055	-	-	314,055

## **FY 2019** - University of North Texas



# **Budget Detail by Fund Group - Non-Current Funds**

		Non-Curr	ent Funds		FY19
	Endowment Funds	Loan Funds	Plant and Debt	Non-Current	Allfunds
REVENUES					
Net Tuition and Fees	-	380,000	-	380,000	350,555,215
Sales of Goods and Services	-	1,000	-	1,000	96,007,829
Grants and Contracts	475,000	-	-	475,000	109,402,428
State Appropriations	-	-	-	-	133,081,270
Capital Appropriations	-	-	-	-	37,562,050
Net Professional Fees	-	-	-	-	
Gift Income	990,000	-	8,500,000	9,490,000	19,999,62
Investment Income	700,000	-	243,704	943,704	6,345,03
Other Revenue	150,000	45,000	-	195,000	1,351,54
Revenues	2,315,000	426,000	8,743,704	11,484,704	754,305,00
EXPENDITURES					
Salaries - Faculty	_	-	_	-	148,359,54
Salaries - Staff	_	_	_	-	148,072,93
Wages and Other Compensation	_	-	_	-	23,138,29
Benefits and Other Payroll-Related Costs	_	-	_	-	77,770,150
Cost of Goods Sold	_	-	_	_	8,196,52
Professional Fees and Services	486,000	45,000	2,835,000	3,366,000	20,233,058
Travel	-			-,,	9,947,49
Materials and Supplies	_	-	_	_	33,360,309
Communication and Utilities	_	-	_	-	14,817,333
Repairs and Maintenance	_	-	_	_	15,730,47
Rentals and Leases	_	_	_	_	4,117,44
Printing and Reproduction	_	-	_	_	5,299,142
Debt Service - Principal	_	_	_	_	0,200,11
Debt Service - Interest	_	-	_	_	
Capital Expenditures	_	-	118,955,556	118,955,556	136,831,347
Federal and State Pass-Through Expense	_	-	-	-	339,79
Scholarships	_	_	_	_	83,558,12
Other Expenditures	_	29,996	-	29,996	20,640,20
Expenditures	486,000	74,996		122,351,552	750,412,169
TRANSFERS					
Intra-campus Transfers Between Funds:					
Inter-Fund Transfer In/(Out)	(375,000)	-	23,125,556	22,750,556	
Transfers Between UNTS Components:					
System Services Allocations	-	-	-	-	(42,472,275
Debt Service Transfer In (Out)	-	-	45,181,222	45,181,222	
Other Inter-Unit Transfers In/(Out)	-	-	(47,531,493)	(47,531,493)	(47,804,913
Other Transfers:					
Transfer to Other State Agencies In/(Out)	-	-	-	-	600,000
Legislative Transfers In/(Out)	-	-	-	-	1,055,357
Transfers	(375,000)	-	20,775,285	20,400,285	(88,621,831
Estimated Impact on Fund Balance	1,454,000	351,004	(92,271,568)	(90,466,564)	(84,728,996
Planned Use of Fund Balance & Debt Proceeds					
Auxiliary Funded Projects	_	_	9,540,000	9,540,000	9,540,000
Instructional Program Fee Reserves	_		0,040,000	3,340,000	314,05
_	-	-	2 205 272	2 205 272	
Prior Year Project Funds	-	-	3,385,272	3,385,272	3,385,272
Debt Proceeds	-		79,590,000	79,590,000	79,590,000
Planned Use of Fund Balance & Debt Proceeds	-	-	92,515,272	92,515,272	92,829,327

# FY 2019 – University of North Texas Budgeted Revenue Breakout by Fund - Current Funds



			Current Funds		
	Educational &	Designated		Restricted	
	General	Operating	Auxiliary	Expendable	<b>Current Funds</b>
Resident Undergrad Tuition	44,205,238	205,094,112	-	-	249,299,350
Non-resident Undergrad Tuition	26,518,272	13,165,400	-	-	39,683,672
Other Undergrad Tuition	6,257,000	155,531	-	-	6,412,531
Waivers Undergrad Tuition	(18,844,155)	(135,760)	_	_	(18,979,915)
Gross Undergraduate Tuition	58,136,355	218,279,283	-	-	276,415,638
Resident Graduate Tuition	8,621,182	18,885,484	-	_	27,506,666
Non-resident Graduate Tuition	17,080,179	6,707,016	-	_	23,787,195
Other Graduate Tuition	111,638	2,608,777	_	_	2,720,415
Waivers Graduate Tuition	(4,005,845)	(28,860)	_	_	(4,034,705)
Gross Graduate Tuition		28,172,417	-	-	49,979,571
Fees - Instructional	351,370	22,215,583	_	_	22,566,953
Fees - Mandatory	, -	75,979,888	17,268,799	_	93,248,687
Fees - Incidental	_	10,834,936	207,500	_	11,042,436
Waivers - Fees	_	(66,770)	(11,300)	_	(78,070)
Gross Fees	351,370	108,963,637	17,464,999	-	126,780,006
Disc & Allow-Tuition and Fee	(20,600,000)	(82,400,000)	_	_	(103,000,000)
Discount and Allowances		(82,400,000)			(103,000,000)
Tuition and Waiver Conversion	-	-	_	_	-
Net Tuition and Fees	59,694,879	273,015,337	17.464.999		350,175,215
Athletics	-	7,720,130	-	_	7,720,130
Auxiliary Enterprises	_	356,089	70,832,783	_	71,188,872
Discounts and Allowances - Auxiliaries	_	-	-	_	- 1,111,111
Other Sales of Goods and Services	292.502	12,965,925	3,089,400	750.000	17,097,828
Sales of Goods and Services		21,042,145	73,922,183	750,000	
Federal Programs and Contracts	,		-	21,205,885	,,
Federal Financial Aid	_	_	_	56,624,834	
State Programs and Contracts	_	2,642,820	_	1,635,631	
State Financial Aid	22,858,103	_,,	_	-,,	22,858,103
Other Grants and Contracts	-	_	_	3,960,155	
Grants and Contracts	22,858,103	2,642,820		83,426,505	
State Appropriations - General	105,488,342	_,0,0_0	_	-	105,488,342
State Appropriations - Additional	27,592,928	_	_	_	27,592,928
State Appropriations		-			133,081,270
Capital Appropriations - HEF	37,562,056	_	_	_	37,562,056
Capital Appropriations					37,562,056
Gross Professional Fees	-	_	_	_	
Contractual Allowances and Discounts	_	_	_		
Net Professional Fees		-			
Gift Income		2,878,031	3,590	7,628,000	10,509,621
Investment Income		5,137,703	138,746	7,020,000	
Other Revenue		879,123	219,426	7,000	1,156,549
Revenues	253,664,693	305,595,159	91,748,944	91,811,505	
I/CTCIINC3	200,004,000	000,000,100	01,740,044	01,011,000	7-2,020,001

### FY 2019 – University of North Texas





### University of North Texas

FY19 - Quarterly Spread Worksheet

•	Q1 FYTD	Q2 FYTD	Q3 FYTD	Q4 FYTD
Revenues	Estimate	Estimate	Estimate	Budget
Net Tuition and Fees	304,132,948	311,455,704	354,360,135	350,175,215
Sales of Goods and Services	67,519,183	76,186,256	86,939,319	96,006,829
Grants and Contracts	6,767,532	61,064,772	73,657,416	108,927,428
State Appropriations	112,938,433	121,216,311	129,494,189	133,081,270
Capital Appropriations	37,562,056	37,562,056	37,562,056	37,562,056
Net Professional Fees				
Gift Income	2,245,826	4,873,231	7,500,636	10,509,621
Investment Income	558,516	2,440,859	5,123,143	5,401,332
Other Revenue	289,137	578,275	867,412	1,156,549
Total Revenues	532,013,630	615,377,464	695,504,307	742,820,301
•				
Expenditures				
Salaries - Faculty	44,376,914	88,753,827	133,644,965	148,359,546
Salaries - Staff	36,610,985	73,661,824	111,880,483	148,072,937
Wages and Other Compensation	7,485,004	13,920,823	18,341,321	23,138,294
Benefits and Other Payroll-Related Costs	21,407,102	44,246,107	66,937,734	77,770,150
Cost of Goods Sold	2,458,957	4,829,640	6,878,771	8,196,524
Professional Fees and Services	4,773,344	8,383,191	12,412,527	16,867,058
Travel	2,259,490	4,510,817	7,455,772	9,947,492
Materials and Supplies	7,756,214	15,766,242	23,552,522	33,360,309
Communication and Utilities	3,103,298	5,939,775	11,548,755	14,817,333
Repairs and Maintenance	4,319,568	8,239,563	11,772,608	15,730,473
Rentals and Leases	1,785,082	2,349,609	3,292,118	4,117,441
Printing and Reproduction	1,655,327	3,131,967	4,491,708	5,299,142
Debt Service - Principal	0	0	0	0
Debt Service - Interest	0	0	0	0
Capital Expenditures	5,200,199	10,400,398	13,585,533	17,875,791
Federal and State Pass-Through Expense	49,108	135,297	254,845	339,793
Depreciation and Amortization	0	0	0	0
Scholarships	13,410,175	50,350,546	52,239,334	83,558,125
Other Expenditures	5,522,303	10,030,711	15,909,877	20,610,209
Total Expenditures	162,173,072	344,650,338	494,198,873	628,060,617
Transfers				
Intra-campus Transfers Between Funds:				
Inter-Fund Transfer In/(Out)	(22,750,556)	(22,750,556)	(22,750,556)	(22,750,556)
Transfers Between UNTS Components:				
System Services Allocations	(10,618,069)	(21,236,138)	(31,854,206)	(42,472,275)
Debt Service Transfer In (Out)	(11,295,305)	(22,590,611)	(33,885,916)	(45,181,222)
Other Inter-Unit Transfers In/(Out)	(68,355)	(136,710)	(205,065)	(273,420)
Other Transfers:				
Transfer to Other State Agencies In/(Out)	0	0	600,000	600,000
Legislative Transfers In/(Out)	30,357	30,357	1,055,357	1,055,357
Total Transfers	(44,701,928)	(66,683,658)	(87,040,387)	(109,022,116)



# **UNT Health Science Center Budget Overview**

### **Executive Summary and Highlights**

UNT Health Science Center is committed through Extraordinary Teamwork to its vision of *One University, built on values, defining and producing the providers of the future*. The budget priorities for the coming FY represent UNTHSC's commitment to the future of health care and science.

Those institutional priorities are:

- Funding key positions, including two department chairs and three faculty members, in the growing UNT System College of Pharmacy. These positions will help meet and maintain accreditation standards for the only pharmacy college in the Dallas-Fort Worth area and help the college expand into clinical trials and pharmacogenomics
- Creating 10 new positions related to operations in the new Interdisciplinary Research and Education Building, which is scheduled to open in October 2018 and will be home to the College of Pharmacy, the North Texas Eye Research Institute, and the TCU and UNTHSC School of Medicine

The institution also is supporting additions and renovations to the BioSkills Laboratory housed within the Center for Anatomical Sciences. These improvements are integral to the medical education of UNTHSC students and the continuing education of health care practitioners across Texas. About 580 UNTHSC students pass through the anatomy lab each year, along with another 180 nurse anesthetist students from TCU and Texas Wesleyan.

The last FY experienced several milestones, including:

- Partnering with HCA Healthcare to develop 500 resident positions in 14 hospitals across the DFW area to help address the State's growing physician shortage
- Starting the largest and most comprehensive study in the U.S. encompassing Mexican-Americans and Alzheimer's disease
- Launching a no-cost vision screening program for Fort Worth preschoolers
- Funding from State and Federal sources for UNTHSC's forensic DNA program, which
  assists criminal justice agencies with solving crimes, as well as reducing the backlog of
  sexual assault kits to be analyzed, was renewed
- Collaborating with the UNT College of Music in Denton to offer the world's first music doctoral degree in performing arts health
- Partnering with Lena Pope to open an on-campus Early Learning Center that provides high-quality, affordable child care for UNTHSC students and employees

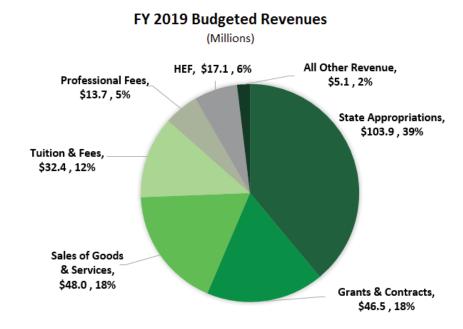
In the coming year, UNTHSC plans to create even more residency positions through partnerships with regional health care systems, prepare for the expected 2019 opening of the new School of Medicine, and launch a groundbreaking research study that could make it possible to diagnose Alzheimer's disease via a simple blood test.



#### Revenues

Overall, UNTHSC expects to generate \$266.8 M in revenue over the next FY. This represents a net increase of \$21.6 M (9%) from FY 2018. The majority of this increase is attributable to the continued participation with the federal correctional program. Moreover, the budget reflects an increase in grants and contracts related to research programs.

Tuition and Fees, State
Appropriations
Net Tuition and Fees,
along with State
Appropriations, are
expected to increase by
\$1.0 M (1%) from the FY
2018 budget. This is
primarily due to the
schools/colleges
restructuring the fees
charged for various
student-related activities
and programs, as well as
State-paid benefits.



#### Sales of Goods & Services

Sales of Goods & Services reflect a net increase of \$8.8 M (22%) from the FY 2018 budget, due to the continuation of medical services provided to incarcerated patients, which were expected to cease in FY 2018.

#### **Grants and Contracts**

Grants and contracts are expected to increase from the FY 2018 budget by \$10.6 M (30%), as a result of a steady rise in awards, coupled with an increase in the average award amount.

#### Investment Income

Investment income will likely increase from the FY 2018 budget by \$0.9 M (38%) as a result of diversifying institutional funds into higher-yielding investments.

#### **Expenses**



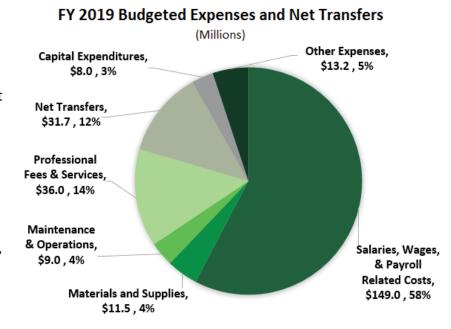
Total Expenses are estimated at \$226.7 M over the next FY. This represents an overall increase of \$16.1 M (8%) from FY 2018. The majority of this increase is attributable to the federal prison program, research activities, and capital projects and equipment.

#### Personnel Costs

Personnel costs represent 66% of the UNTHSC expenditure budget. Overall, UNTHSC is projecting a net increase of \$1.7 M (1%) from the FY 2018 budget driven by the ongoing recruitment of key academic personnel, including chairs, deans, and other faculty positions, as well as additional staff required for the Interdisciplinary Research & Education Building (IREB).

Professional Fees and Services
Professional fees and services
are expected to increase by
\$5.5 M (18%) from the FY 2018
budget, as a significant contract
to provide medical services to
incarcerated patients was
unexpectedly continued.

Materials and Supplies
Materials and supplies are
expected to increase by \$2.5 M
(28%) from the FY 2018 budget,
primarily due to increased
research activities.



#### Capital Expenses

Capital Expenses are expected to increase by \$3.6 M (82%) from the FY 2018 budget, due to classroom and lab renovations, lab equipment and other deferred maintenance needs.

#### **Transfers**

Net Transfers increased \$3.9 M (14%) from FY 2018, a part of which reflects UNTHSC's portion of the shared UNT System costs, as well as additional funding for major capital projects.

### **Reserves and Capital Expenses**



#### Capital Expenses

As part of the capital plan, UNTHSC will issue bonds for both new endeavors and previously approved projects.

New project: East Parking Garage Renovation (\$6 M total cost; of which \$2.5 M-RFS)
Previously-approved project: Interdisciplinary Research & Education Building (\$17.7 M-RFS)

#### **FTEs**

	FY 2	FY 2017		FY 2018		
FTE Categories	Budget	Actuals	Budget	Actuals	Budget	
Administrators	27.7	26.2	26.6	27.3	29.0	
Faculty	454.5	311.8	308.0	293.0	329.0	
Other Staff	1017.2	1000.8	974.4	965.1	1034.0	
Total FTE	1499.4	1338.8	1309.0	1285.4	1392.0	

# FY 2019 Summary – Current Funds



## **Budget for Revenues, Expenses & Other Changes in Fund Balances**

	EV 2010	EV 2019 Forecast	FY 2019	Increases (De	
	FY 2018 Budget	FY 2018 Forecast (Actuals)	Budget	FY 2019 to FY 201 Amount	.8 Est Actuals Percent
Revenues	buuget	(Actuals)	Buuget	Amount	Percent
Net Tuition and Fees	31,750,280	31,200,000	32,400,000	1,200,000	3.8%
Sales of Goods and Services	39,225,000	48,225,000	48,000,000	(225,000)	-0.5%
Grants and Contracts	35,900,000	38,000,000	46,500,000	8,500,000	22.4%
State Appropriations	103,643,662	103,000,000	103,943,258	943,258	0.9%
Capital Appropriations	17,091,856	17,091,856	17,091,856	343,236	0.0%
Net Professional Fees	13,722,182	16,000,000	13,740,100	(2,259,900)	-14.1%
Gift Income	1,500,000	1,800,000	1,500,000	(300,000)	-14.1%
Investment Income	2,240,000	3,000,000	3,100,000	100,000	3.3%
Other Revenue	120,000	500,000	500,000	100,000	0.0%
Total Revenues				7.000.000	
Expenditures	245,192,980	258,816,856	266,775,214	7,958,358	3.1%
Salaries - Faculty	48,000,000	46,500,000	49,500,000	3,000,000	6.5%
Salaries - Faculty Salaries - Staff					6.8%
	61,300,000 7,000,000	59,000,000	63,000,000	4,000,000	37.5%
Wages and Other Compensation Benefits and Other Payroll-Related Costs	31,000,000	4,000,000 28,000,000	5,500,000 31,000,000	1,500,000 3,000,000	10.7%
Subtotal - Personnel Costs					8.4%
Subtotal - Personnel Costs	147,300,000	137,500,000	149,000,000	11,500,000	0.470
Cost of Goods Sold	20,000	20,000	10,000	(10,000)	-50.0%
Professional Fees and Services	30,500,000	35,500,000	36,000,000	500,000	1.4%
Travel	2,000,000	2,000,000	2,400,000	400,000	20.0%
Materials and Supplies	9,000,000	13,000,000	11,500,000	(1,500,000)	-11.5%
Communication and Utilities	2,400,000	2,200,000	2,750,000	550,000	25.0%
Repairs and Maintenance	3,500,000	3,750,000	3,750,000	-	0.0%
Rentals and Leases	1,500,000	3,000,000	2,000,000	(1,000,000)	-33.3%
Printing and Reproduction	750,000	650,000	500,000	(150,000)	-23.1%
Other Expenditures	5,500,000	11,000,000	6,500,000	(4,500,000)	-40.9%
Subtotal - Maintenance & Operation Costs	55,170,000	71,120,000	65,410,000	(5,710,000)	-8.0%
Capital Expenditures	4,400,000	6,000,000	8,000,000	2,000,000	33.3%
Federal and State Pass-Through Expense	700,000	1,300,000	1,250,000	(50,000)	-3.8%
Scholarships	3,000,000	3,000,000	3,000,000	(30,000)	0.0%
Total Expenses	210,570,000	218,920,000	226,660,000	7,740,000	3.5%
Transfers	210,570,000	210,920,000	220,000,000	7,740,000	3.370
Intra-campus Transfers Between Funds					
Inter-Fund Transfer In/(Out)	(2,600,000)	(3,000,000)	(7,677,574)	(4,677,574)	155.9%
	(2,000,000)	(3,000,000)	(7,077,574)	(4,077,374)	155.576
Transfers Between UNTS Components System Service Allocations	(2,017,718)	(1,500,000)	(3,323,282)	(1,823,282)	121.6%
Debt Service Transfer in/(Out)	(15,891,925)		(3,323,202)	15,183,928	-100.0%
Other Inter-Unit Transfers in/(Out)	(13,631,323)		(15 476 912)	(7,607,031)	
Other Transfers Other Transfers		(7,869,781)	(15,476,812)	(7,007,031)	96.7%
Transfer to Other State Agencies In/(Out)					
Legislative Transfers In/(Out)	(7,289,981)	- -	/5 179 12 <i>4</i> \	- (5 179 12 <i>4</i> )	100.0%
			(5,179,124)	(5,179,124)	
Total Transfers	(27,799,624)	(27,553,709)	(31,656,792)	(4,103,083)	14.9%
Estimated Impact on Fund Balance	6,823,356	12,343,147	8,458,422	-3,884,725	-31.5%

Planned Use of Fund Balance & Debt

# FY 2019 – UNT Health Science Center Budget Detail by Fund Group – Current Funds



nal & al   6,750   7,571   4,827   1,856   -	Designated Operating  20,503,250 47,275,105 2,809,748	631,145	Restricted Expendable  93,750  43,682,681  98,431  1,500,000  45,374,862  6,669,317  9,541,664  1,793,132  4,916,138  9,900  10,127,455  40,000  1,597,867  105,500	46,500,0 103,943,2 17,091,8 13,740,1 1,500,0 3,100,0 266,775,2 49,500,0 63,000,0 5,500,0 31,000,0 10,0 36,000,0 2,400,0 11,500,0 2,750,0
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7,571 4,827 11,856 	47,275,105 2,809,748 	55,911 36,930 8,041 48,000 3,500 50,000 10,000	43,682,681 98,431 1,500,000 - 1,500,000 45,374,862 6,669,317 9,541,664 1,793,132 4,916,138 9,900 10,127,455 40,000 1,597,867 105,500	48,000,0 46,500,0 103,943,2 17,091,8 13,740,1 1,500,0 3,100,0 266,775,2 49,500,0 63,000,0 5,500,0 31,000,0 10,0 36,000,0 2,400,0 11,500,0 2,750,0
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9,394 0,484 6,174 5,201 	13,740,100 - 3,100,000 500,000 87,928,203 10,531,289 15,561,941 733,764 8,000,620 100 25,058,375 2,334,500 6,930,844 2,533,824	55,911 36,930 8,041 - 48,000 3,500 50,000 10,000	98,431 1,500,000 1,500,000 45,374,862 6,669,317 9,541,664 1,793,132 4,916,138 9,900 10,127,455 40,000 1,597,867 105,500	103,943,2 17,091,8 13,740,1 1,500,0 3,100,0 500,0 266,775,2 49,500,0 63,000,0 5,500,0 31,000,0 10,0 36,000,0 2,400,0 11,500,0 2,750,0
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9,394 0,484 6,174 5,201 6,170 2,000 11,289 0,676	3,100,000 500,000 87,928,203 10,531,289 15,561,941 733,764 8,000,620 100 25,058,375 2,334,500 6,930,844 2,533,824	55,911 36,930 8,041 - 48,000 3,500 50,000 10,000	45,374,862 6,669,317 9,541,664 1,793,132 4,916,138 9,900 10,127,455 40,000 1,597,867 105,500	13,740,1 1,500,0 3,100,0 500,0 266,775,2 49,500,0 63,000,0 5,500,0 31,000,0 2,400,0 11,500,0 2,750,0
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9,394 0,484 6,174 5,201 - 6,170 2,000 1,289 0,676	500,000 87,928,203 10,531,289 15,561,941 733,764 8,000,620 100 25,058,375 2,334,500 6,930,844 2,533,824	55,911 36,930 8,041 - 48,000 3,500 50,000 10,000	45,374,862 6,669,317 9,541,664 1,793,132 4,916,138 9,900 10,127,455 40,000 1,597,867 105,500	3,100,( 500,( 266,775,2 49,500,( 63,000,( 5,500,( 31,000,( 10,( 36,000,( 2,400,( 11,500,( 2,750,(
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0,484 6,174 5,201 	15,561,941 733,764 8,000,620 100 25,058,375 2,334,500 6,930,844 2,533,824	36,930 8,041 - 48,000 3,500 50,000 10,000	9,541,664 1,793,132 4,916,138 9,900 10,127,455 40,000 1,597,867 105,500	63,000,( 5,500,( 31,000,( 10,( 36,000,( 2,400,( 11,500,( 2,750,(
0,484 6,174 5,201 	15,561,941 733,764 8,000,620 100 25,058,375 2,334,500 6,930,844 2,533,824	36,930 8,041 - 48,000 3,500 50,000 10,000	9,541,664 1,793,132 4,916,138 9,900 10,127,455 40,000 1,597,867 105,500	63,000,0 5,500,0 31,000,0 10,0 36,000,0 2,400,0 11,500,0 2,750,0
0,484 6,174 5,201 	15,561,941 733,764 8,000,620 100 25,058,375 2,334,500 6,930,844 2,533,824	36,930 8,041 - 48,000 3,500 50,000 10,000	9,541,664 1,793,132 4,916,138 9,900 10,127,455 40,000 1,597,867 105,500	63,000, 5,500, 31,000, 10, 36,000, 2,400, 11,500, 2,750,
6,174 75,201 - 6,170 12,000 11,289 10,676	733,764 8,000,620 100 25,058,375 2,334,500 6,930,844 2,533,824	36,930 8,041 - 48,000 3,500 50,000 10,000	1,793,132 4,916,138 9,900 10,127,455 40,000 1,597,867 105,500	5,500, 31,000, 10, 36,000, 2,400, 11,500, 2,750,
6,170 2,000 1,289 0,676	8,000,620 100 25,058,375 2,334,500 6,930,844 2,533,824	8,041 - 48,000 3,500 50,000 10,000	4,916,138 9,900 10,127,455 40,000 1,597,867 105,500	31,000, 10, 36,000, 2,400, 11,500, 2,750,
6,170 2,000 1,289 0,676	100 25,058,375 2,334,500 6,930,844 2,533,824	48,000 3,500 50,000 10,000	9,900 10,127,455 40,000 1,597,867 105,500	10, 36,000, 2,400, 11,500, 2,750,
2,000 1,289 0,676	25,058,375 2,334,500 6,930,844 2,533,824	3,500 50,000 10,000	10,127,455 40,000 1,597,867 105,500	36,000, 2,400, 11,500, 2,750,
2,000 1,289 0,676	2,334,500 6,930,844 2,533,824	3,500 50,000 10,000	40,000 1,597,867 105,500	2,400, 11,500, 2,750,
1,289 0,676	6,930,844 2,533,824	50,000 10,000	1,597,867 105,500	11,500, 2,750,
0,676	2,533,824	10,000	105,500	2,750,
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7,183 3,550	2,801,076 80,334,949	15,000 361,386	1,296,741 39,160,115	
1 5/0\	045 042		(5,821,938)	(7 677 5
1,549)	815,913	-	(5,821,938)	(7,677,5
	(2 222 202)			(3,323,2
-	(3,323,202)	-	-	(3,323,2
- 0425	-	-	-	(4E 47C 0
1.8121	-	-	-	(15,476,8
,,,,,,				
.,,	-	-	-	/F +75
-	(2,507,369)	-	(5,821,938)	(5,179,1
- 9,124)	. ,,			
•	- 6,812) - 9,124) 7,485)	 9,124) -		6,812)

University of North Texas System • 2019 Consolidated Operating Budget • August 9-10th, 2018

Planned Use of Fund Balance & Debt Proceeds





		FY19			
	Endowment Funds	Loan Funds	Plant and Debt	Non-Current	Allfunds
REVENUES	Tunds	Louis Funds	Tiunt und Debt	Non-current	Amunus
Net Tuition and Fees	_			-	32,400,00
Sales of Goods and Services	_			_	48,000,00
Grants and Contracts	_			_	46,500,00
State Appropriations					103,943,25
	-			-	17,091,85
Capital Appropriations Net Professional Fees	-			-	
	2 000 000		-	2 000 000	13,740,10
Gift Income	2,000,000	•	-	2,000,000	3,500,00
Investment Income	1,528,062		-	1,528,062	4,628,06
Other Revenue Revenue	s 3,528,062			3,528,062	270,303,27
EXPENDITURES					
Salaries - Faculty	-		-	-	49,500,00
Salaries - Staff	-		-	-	63,000,00
Wages and Other Compensation	-	-	-	-	5,500,00
Benefits and Other Payroll-Related Costs	-		-	-	31,000,00
Cost of Goods Sold	-	-	-	-	10,00
Professional Fees and Services	-		-	-	36,000,00
Travel	-		-	-	2,400,00
Materials and Supplies	-		-	-	11,500,00
Communication and Utilities	-	-	-	-	2,750,00
Repairs and Maintenance	-			-	3,750,00
Rentals and Leases	-			-	2,000,00
Printing and Reproduction	-			-	500,00
Debt Service - Principal	-			-	
Debt Service - Interest	-			-	
Capital Expenditures	-		41,374,237	41,374,237	49,374,23
Federal and State Pass-Through Expense	-			-	1,250,00
Scholarships	_	950,000	-	950,000	3,950,00
Other Expenditures	-			-	6,500,00
Expenditure	s -	950,000	41,374,237	42,324,237	268,984,23
TRANSFERS					
Intra-campus Transfers Between Funds:					
Inter-Fund Transfer In/(Out)	(1,528,062)	2,221,399	6,984,237	7,677,574	
Transfers Between UNTS Components:	(1,020,002)	2,221,000	0,001,201	7,077,077	
System Services Allocations	_		_	_	(3,323,28
Debt Service Transfer In (Out)					(3,323,20
Other Inter-Unit Transfers In/(Out)					(15,476,81)
Other Transfers:					(13,470,01
Transfer to Other State Agencies In/(Out)					
Legislative Transfers In/(Out)	-			-	/E 170 12
Transfer	s (1,528,062)	2,221,399	6,984,237	7,677,574	(5,179,124
Estimated Impact on Fund Balance	2,000,000	1,271,399	(34,390,000)	(31,118,601)	(22,660,179
Planned Use of Fund Balance & Debt Proceeds					
Gift Funds for Capital Expenses	-		5,730,000	5,730,000	5,730,00
Debt Proceeds	-		28,660,000	28,660,000	28,660,00
Planned Use of Fund Balance & Debt Proceed	s -		34,390,000	34,390,000	34,390,00





	Current Funds					
	Educational &	Designated		Restricted		
	General	Operating	Auxiliary	Expendable	<b>Current Funds</b>	
Resident Undergrad Tuition	-	-	-	-	-	
Non-resident Undergrad Tuition	-	-	-	-	-	
Other Undergrad Tuition	-	-	-	-	-	
Waivers Undergrad Tuition	_	_	_	-	_	
Gross Undergraduate Tuition	-	-		-		
Resident Graduate Tuition	10,690,990	11,991,486	_	-	22,682,476	
Non-resident Graduate Tuition	2,904,770	1,042,738	_	-	3,947,508	
Other Graduate Tuition	-	-	_	-	-	
Waivers Graduate Tuition	_	_	_	_	_	
Gross Graduate Tuition	13,595,760	13,034,224	-		26,629,984	
Fees - Instructional	-	4,592,140	_	-	4,592,140	
Fees - Mandatory	_	3,778,270	_	-	3,778,270	
Fees - Incidental	_	519,728	_	_	519,728	
Waivers - Fees	_	(520,419)	_	_	(520,419)	
Gross Fees	-	8,369,719				
Disc & Allow-Tuition and Fee	(1,699,010)	(900,693)	_	_	/O 500 700\	
Discount and Allowances		(900,693)	-			
Tuition and Waiver Conversion	-	-	_	_	-	
Net Tuition and Fees	11,896,750	20,503,250			32,400,000	
Athletics	-		_	_	-	
Auxiliary Enterprises	_	_	507,645	_	507,645	
Discounts and Allowances - Auxiliaries	_	_	-	_	-	
Other Sales of Goods and Services	_	47,275,105	123,500	93,750	47,492,355	
Sales of Goods and Services		47,275,105	631,145	93,750		
Federal Programs and Contracts	_	208,640	_	36,370,067		
Federal Financial Aid	_		_	-	-	
State Programs and Contracts	7,571	825,000	_	3,002,130	3,834,701	
State Financial Aid	-,011	-	_	-,002,100	-	
Other Grants and Contracts		1,776,108		4,310,484	6,086,592	
Grants and Contracts	7,571	2,809,748		43,682,681		
State Appropriations - General	88,302,840	2,000,140	_	40,002,001	88,302,840	
State Appropriations - Additional	15,541,987			98,431		
State Appropriations				98,431		
Capital Appropriations - HEF	17,091,856			-	17,091,856	
Capital Appropriations					17,091,856	
Gross Professional Fees	17,001,000	34,512,751	_	_	34,512,751	
Contractual Allowances and Discounts	_	(20,772,651)	_	_	(20,772,651)	
Net Professional Fees		13,740,100		-		
Gift Income		13,740,100		1,500,000		
Investment Income		3,100,000		1,300,000		
Other Revenue		500,000				
	132,841,004		631,145			
Revenues	132,041,004	87,928,203	031,145	45,374,862	200,770,214	

# FY 2019 – UNT Health Science Center Budget - Current Funds by Quarter



### University of North Texas Health Science Center

FY19 - Quarterly Spread Worksheet

_	Q1 FYTD	Q2 FYTD	Q3 FYTD	Q4 FYTD
Revenues	Estimate	Estimate	Estimate	Budget
Net Tuition and Fees	11,750,000	24,750,000	28,250,000	32,400,000
Sales of Goods and Services	10,000,000	32,000,000	43,000,000	48,000,000
Grants and Contracts	12,500,000	24,750,000	34,000,000	46,500,000
State Appropriations	91,802,840	95,302,840	98,802,840	103,943,258
Capital Appropriations	17,091,856	17,091,856	17,091,856	17,091,856
Net Professional Fees	4,000,000	9,000,000	12,000,000	13,740,100
Gift Income	500,000	1,000,000	1,250,000	1,500,000
Investment Income	750,000	1,500,000	2,500,000	3,100,000
Other Revenue	100,000	200,000	400,000	500,000
Total Revenues	148,494,696	205,594,696	237,294,696	266,775,214
Expenditures				
Salaries - Faculty	12,000,000	23,500,000	36,000,000	49,500,000
Salaries - Staff	15,250,000	29,750,000	46,000,000	63,000,000
Wages and Other Compensation	1,500,000	2,500,000	3,500,000	5,500,000
Benefits and Other Payroll-Related Costs	6,750,000	14,500,000	22,000,000	31,000,000
Cost of Goods Sold	10,000	10,000	10,000	10,000
Professional Fees and Services	9,000,000	17,250,000	27,000,000	36,000,000
Travel	300,000	700,000	1,500,000	2,400,000
Materials and Supplies	2,250,000	5,000,000	8,500,000	11,500,000
Communication and Utilities	750,000	1,500,000	2,000,000	2,750,000
Repairs and Maintenance	1,000,000	2,000,000	3,000,000	3,750,000
Rentals and Leases	500,000	1,000,000	1,250,000	2,000,000
Printing and Reproduction	200,000	300,000	400,000	500,000
Capital Expenditures	1,000,000	3,000,000	5,000,000	8,000,000
Federal and State Pass-Through Expense	250,000	500,000	1,000,000	1,250,000
Scholarships, Exemptions, and Financial Aid	750,000	2,000,000	2,500,000	3,000,000
Other Expenditures	1,500,000	2,750,000	4,750,000	6,500,000
Total Expenditures	53,010,000	106,260,000	164,410,000	226,660,000
Tourston				
Transfers				
Intra-campus Transfers Between Funds:	(====	()	(=	/7 C77 F7 ()
Inter-Fund Transfer In/(Out)	(500,000)	(2,500,000)	(5,200,000)	(7,677,574)
Transfers Between UNTS Components:				
System Services Allocations		(3,323,282)	(3,323,282)	(3,323,282)
Debt Service Transfer In (Out)	(3,869,203)	(7,738,406)	(11,607,609)	(15,476,812)
Other Inter-Unit Transfers In/(Out)				
Other Transfers:				
Transfer to Other State Agencies In/(Out)				
Other Legislative Transfers In/(Out)	(5,179,124)	(5,179,124)	(5,179,124)	(5,179,124)
Total Transfers	(9,548,327)	(18,740,812)	(25,310,015)	(31,656,792)



# **UNT Dallas Budget Overview**

#### **Executive Summary and Highlights**

#### Strategic Impact and Major Goals Addressed by FY2019 Budget

The University of North Texas at Dallas continues to grow in enrollment, program offerings, and in the number of facilities on campus. The University has transitioned from a start-up into a growth stage with record enrollment numbers, and its commitment to empower, transform, and strengthen the lives of students. As part of the FY2019 budget process, the University allocated available funds through its University Budget Advisory Committee (UBAC) after a thorough review of existing positions, filled and vacant, to ensure that resources are allocated appropriately.

The University is on track to reach its strategic goal of 5,000 students by Fall 2020. UNT Dallas launched its new "Pathways" marketing campaign, an enrollment growth and branding initiative connected to the University mission statement: Through education and community connectedness. UNT Dallas aspires to be the pathway to social mobility in its primary market.

Construction on the new Student Learning and Success Center (SLSC) is well underway with an expected completion by January 2019. Planned use of this space includes a one-stop-shop for student support services. Students will experience a central location for advising, registration, financial aid, tutoring, and more. Additional space is planned for large events, a modern library, and a student operated radio station.

The University of North Texas at Dallas College of Law shares a strong commitment with UNT Dallas to diversify educational opportunities. The College of Law (COL) earned provisional accreditation from the American Bar Association (ABA) in the summer of 2017, and is scheduled for a site visit this spring in its bid for full accreditation. The mission of the COL is to provide affordable access to legal education with an annual tuition that is significantly lower than all other law schools in Texas. Furthermore, UNT Dallas College of Law is the only law school in Dallas offering night programs. Construction on the historic Municipal Building in downtown Dallas is underway and should be available for the College of Law beginning in January 2019.

#### Revenues

Total FY2019 revenue for UNT Dallas, budgeted at \$71.1m, which is 12.7% higher than FY2018.

#### State Appropriations

FY2019 marks the second year of the State biennium and the beginning of the FY2020-21 Legislative cycle. State appropriations for FY2019 will be relatively flat to the prior year in all aspects. Funded by the State of Texas, Tuition Revenue Bonds (TRB) support Founder's Hall, Dallas Building 1, the SLSC, the Municipal Building construction projects, providing almost \$8 M of debt service support annually. In addition, appropriations cover benefits for most employees paid from Educational and General Funds.

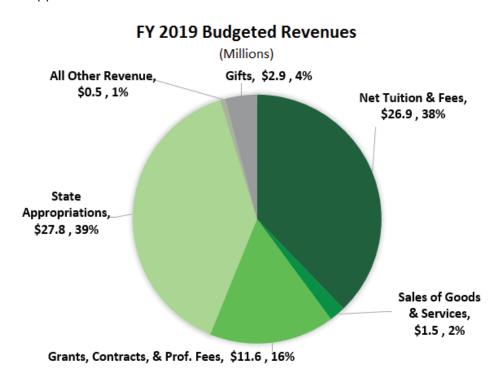
#### Tuition and Fees



UNT Dallas is projecting a growth of 12% in semester credit hour production, increases in tuition, and the implementation of new fees that will help to support the growth of our institution. These additional funds will support new faculty for both growing and/or new programs, and additional student support functions.

The College of Law is projecting a slight decrease in semester credit hour production with a nominal tuition increase. UNT Dallas College of Law received a record number of applications for the upcoming academic year as it continues its mission of providing quality and affordable legal education at the lowest cost in the State.

Net Tuition and Fees for FY2019 are expected to exceed FY2018 by \$7.5m or 38%.



#### **Grants and Contracts**

Faculty and Staff have been increasingly active in pursuing grant funding from Federal, State, and Private sources. UNT Dallas received two grants from the U.S. Department of Education in support of TRIO Upward Bound programming, and FY2019 marks the second year of that funding activity.

Financial Aid awards that include PELL Grants and TEXAS Grants will provide a large portion of grant revenue. UNT Dallas has received increased allocation amounts in both PELL Grant and TEXAS Grant financial aid programs due to the rapid growth of the student body.

Overall, FY2019 Grant and Contract income is budgeted to increase almost \$1.9m or 20% over FY2018.

#### Gift Income

Increased efforts have been placed on philanthropic support to the University and expectations are high for FY2019. The budget for Current Funds is significantly higher than FY2018 and includes an expected \$2m contribution to fund specific capital projects on campus. The remainder of the \$2.9m gift income budget is expected for student aid and operations.

#### **Expenses**



Salaries, Wages,

& Benefits,

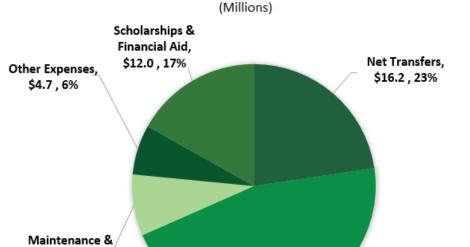
\$32.7,46%

#### Personnel

In response to enrollment growth, the University added new faculty positions to support new and existing program growth, as well as, new staff lines for student support activities funded mostly from fees initiated recently.

Overall, personnel expenses for FY2019 are expected to increase from \$29.8m to \$32.7m or 10.2%.

# FY 2019 Budgeted Expenses and Net Transfers



#### Scholarships and Financial Aid

UNT Dallas' strategic initiative to remain one of the most affordable universities in North Texas requires a concerted effort around scholarships and financial aid. In support of this mission, the University has budgeted institutionally funded scholarships of \$1.75m in addition to funds for tuition grants. In a unified effort to provide more scholarships to our students, the Office of University Advancement will focus fundraising efforts around spendable scholarships as well as increasing endowment funds. PELL Grants and TEXAS Grants continue to be the largest source of student aid for UNTD students.

For FY2019, UNT Dallas scholarship expense will increase from \$8.9m to \$12m or 34.6%.

Operations, \$5.8,8%

#### Debt Service

Debt service for UNT Dallas is relatively flat to prior year. Debt services the following buildings on UNTD's campus: Founder's Hall, Dallas Building 1, Student Learning and Success Center, Wisdom Hall, and the Municipal Building renovation. Every building except for Wisdom Hall is serviced by Tuition Revenue Bonds, in which the debt payments are reimbursed by the State. Debt service is approximately \$8.9m for FY2019.

#### **Transfers**

UNT Dallas recognizes the benefit of cost-cutting efficiencies through shared services. Costs associated with services provided by UNT System Administration and the University of North Texas remain flat to slightly reduced for FY2019.

### Impact to Fund Balances



In conclusion, this budget represents an estimated reduction to current funds balances of just over \$373k. The University is committed to the proper utilization of the scarce resources we are entrusted with by ensuring these funds are spent in the most efficient manner. The University will continue to monitor spending throughout the year and will take measures necessary to ensure the fiscal health of the University now and into the future.

#### **FTEs**

	FY 2017		FY 2	FY 2019	
FTE Categories	Budget	Actuals	Budget	Actuals	Budget
Administrators	24.0	23.8	25.0	21.9	25.0
Faculty	140.0	142.3	153.0	157.4	160.0
Other Staff	173.0	151.9	212.0	185.8	218.0
Total FTE	337.0	318.0	390.0	365.0	403.0





## **Budget for Revenues, Expenses & Other Changes in Fund Balances**

				Increases (D	
	FY 2018	FY 2018 Forecast	FY 2019	FY 2019 to FY 20	
	Budget	(Actuals)	Budget	Amount	Percent
Revenues					
Net Tuition and Fees	19,359,028	20,500,000	26,861,011	6,361,011	31.0%
Sales of Goods and Services	822,500	1,050,000	1,479,851	429,851	40.9%
Grants and Contracts	9,651,215	9,651,215	11,566,617	1,915,402	19.8%
State Appropriations	25,718,429	25,718,429	25,659,330	(59,099)	-0.2%
Capital Appropriations	2,113,004	2,113,004	2,113,004	-	0.0%
Gift Income	500,000	825,000	2,926,875	2,101,875	254.8%
Investment Income	216,000	400,000	424,749	24,749	6.2%
Other Revenue	20,000	40,000	50,000	10,000	25.0%
Total Revenues	58,400,176	60,297,648	71,081,437	10,783,789	17.9%
Expenditures					
Salaries - Faculty	9,991,320	10,000,000	11,340,288	1,340,288	13.4%
Salaries - Staff	13,188,755	12,650,000	14,126,705	1,476,705	11.7%
Wages and Other Compensation	964,956	1,250,000	1,039,891	(210,109)	-16.8%
Benefits and Other Payroll-Related Costs	5,610,068	5,610,068	6,183,825	573,757	10.2%
Subtotal - Personnel Costs	29,755,099	29,510,068	32,690,709	3,180,641	10.8%
Subtotal Tersonner costs	25,755,055	25,510,000	32,030,703	3,100,041	10.0%
Professional Fees and Services	1,048,755	1,800,000	2,201,281	401,281	22.3%
Travel	532,875	500,000	623,313	123,313	24.7%
Materials and Supplies	3,225,246	2,000,000	2,557,259	557,259	27.9%
Communication and Utilities	747,429	550,000	636,102	86,102	15.7%
Repairs and Maintenance	272,098	1,150,000	1,406,539	256,539	22.3%
Rentals and Leases	234,820	650,000	865,716	215,716	33.2%
Printing and Reproduction	398,082	150,000	350,274	200,274	133.5%
Other Expenditures	1,357,055	1,250,000	1,697,779	447,779	35.8%
Subtotal - Maintenance & Operation Costs	7,816,360	8,050,000	10,338,261	2,288,261	28.4%
Capital Expenditures	779,026	850,000	196,320	(652 690)	-76.9%
Scholarships	8,951,215	10,200,000	12,047,139	(653,680) 1,847,139	18.1%
•	47,301,700				13.7%
Total Expenses	47,301,700	48,610,068	55,272,429	6,662,361	15.7%
Transfers					
Intra-campus Transfers Between Funds					
Inter-Fund Transfer In/(Out)	-	1,095,513	(2,000,000)	(3,095,513)	-282.6%
Transfers Between UNTS Components					
System Service Allocations	(3,870,665)	(3,783,165)	(4,213,847)	(430,682)	11.4%
Debt Service Transfer in/(Out)	(8,982,558)		-	8,982,558	-100.0%
Other Inter-Unit Transfers In/(Out)	(1,288,721)		(9,968,148)	(8,988,554)	917.6%
Other Transfers		, ,		, , ,	
Total Transfers	(14,141,944)	(12,649,803)	(16,181,995)	(3,532,192)	27.9%
Estimated Impact on Fund Balance	(3,043,468)	(962,223)	-372,986	589,237	-61.2%
-					
Planned Use of Fund Balance & Debt Proceeds	3,155,236	962,223	372,986	(589,237)	-61.2%

# FY 2019 – UNT Dallas Budget Detail by Fund Group – Current Funds



		Education 1.5		Current Funds	Donate: 1	
		Educational & General	Designated Operating	Auxiliary	Restricted Expendable	Current Funds
REVENUES		General	Operating	Auxiliary	Experidable	Current Funds
Net Tuition and Fees		6,759,691	20,091,320	10.000	_	26,861,01
Sales of Goods and Services		-	7,611	1,472,240	-	1,479,85
Grants and Contracts		2,424,965	120,371	-	9,021,281	11,566,61
State Appropriations		25,659,330		_		25,659,33
Capital Appropriations		2,113,004	-	-	-	2,113,00
Net Professional Fees		-	-	-	-	
Gift Income		-	275,625	-	2,651,250	2,926,87
Investment Income		-	424,749	-	-	424,74
Other Revenue		-	50,000	-	-	50,00
	Revenues	36,956,990	20,969,676	1,482,240	11,672,531	71,081,43
EXPENDITURES						
Salaries - Faculty		8,218,126	2,779,591	2,259	340,312	11,340,28
Salaries - Staff		10,886,906	2,027,128	208,465	1,004,206	14,126,70
Wages and Other Compensation		26,000	875,639	78,000	60,252	1,039,89
Benefits and Other Payroll-Related Costs		4,685,193	1,134,117	54,616	309,899	6,183,82
Cost of Goods Sold		4,000,100	1,154,117	54,010	505,055	0,103,02
Professional Fees and Services		_	2,201,281	_	_	2,201,28
Travel		_	422,472	_	200,841	623,31
Materials and Supplies		2,114,532	369,139	73,588	-	2,557,25
Communication and Utilities		2,,	600,002	36,100	_	636,10
Repairs and Maintenance		_	1,386,539	20,000	_	1,406,53
Rentals and Leases		_	865,716	-	_	865,71
Printing and Reproduction		_	350,274	_	_	350,27
Debt Service - Principal		_	-	_	-	
Debt Service - Interest		_	_	_	-	
Capital Expenditures		_	196,320	_	-	196,32
Federal and State Pass-Through Expense		-	-	-	-	
Scholarships		3,098,025	1,360,619	-	7,588,495	12,047,13
Other Expenditures		-	1,109,252	420,000	168,526	1,697,77
	Expenditures	29,028,782	15,678,088	893,028	9,672,531	55,272,42
TRANSFERS						
Intra-campus Transfers Between Funds:						
Inter-Fund Transfer In/(Out)		-	-	-	(2,000,000)	(2,000,000
Transfers Between UNTS Components:						
System Services Allocations		-	(4,213,847)	-	-	(4,213,847
Debt Service Transfer In (Out)		-	-	-	-	
Other Inter-Unit Transfers In/(Out)		(7,928,208)	(1,450,727)	(589,213)	-	(9,968,148
		(7,928,208)	(1,450,727)	(589,213)	-	(9,968,148
Other Inter-Unit Transfers In/(Out) Other Transfers: Transfer to Other State Agencies In/(Out)		(7,928,208)	(1,450,727)	(589,213)	-	(9,968,148
Other Inter-Unit Transfers In/(Out) Other Transfers:	Touristics	-	-	-		(9,968,148
Other Inter-Unit Transfers In/(Out) Other Transfers: Transfer to Other State Agencies In/(Out)	Transfers	-	(1,450,727)	(589,213) - - (589,213)	(2,000,000)	(9,968,148
Other Inter-Unit Transfers In/(Out) Other Transfers: Transfer to Other State Agencies In/(Out)	Transfers	-	-	-	(2,000,000)	(16,181,995
Other Inter-Unit Transfers In/(Out) Other Transfers: Transfer to Other State Agencies In/(Out) Legislative Transfers In/(Out) Estimated Impact on Fund Balance	Transfers	(7,928,208)	(5,664,574)	(589,213)		(16,181,995
Other Inter-Unit Transfers In/(Out) Other Transfers: Transfer to Other State Agencies In/(Out) Legislative Transfers In/(Out)  Estimated Impact on Fund Balance  Planned Use of Fund Balance & Debt Proceeds	Transfers	(7,928,208)	(5,664,574) (372,986)	(589,213)		(16,181,995
Other Inter-Unit Transfers In/(Out) Other Transfers: Transfer to Other State Agencies In/(Out) Legislative Transfers In/(Out)  Estimated Impact on Fund Balance  Planned Use of Fund Balance & Debt Proceeds Student Service Fees Reserves	Transfers	(7,928,208)	(5,664,574) (372,986) 45,000	(589,213)		(16,181,995 (372,986 45,00
Other Inter-Unit Transfers In/(Out) Other Transfers: Transfer to Other State Agencies In/(Out) Legislative Transfers In/(Out)  Estimated Impact on Fund Balance  Planned Use of Fund Balance & Debt Proceeds Student Service Fees Reserves Undergraduate Advising Fee Reserve	Transfers	(7,928,208)	(5,664,574) (372,986) 45,000 38,000	(589,213)		(16,181,995 (372,986 45,00 38,00
Other Inter-Unit Transfers In/(Out) Other Transfers: Transfer to Other State Agencies In/(Out) Legislative Transfers In/(Out)  Estimated Impact on Fund Balance  Planned Use of Fund Balance & Debt Proceeds Student Service Fees Reserves Undergraduate Advising Fee Reserve Operations Support	Transfers	(7,928,208)	(5,664,574) (372,986) 45,000	(589,213)		(16,181,995
Other Inter-Unit Transfers In/(Out) Other Transfers: Transfer to Other State Agencies In/(Out) Legislative Transfers In/(Out)  Estimated Impact on Fund Balance  Planned Use of Fund Balance & Debt Proceeds Student Service Fees Reserves Undergraduate Advising Fee Reserve		- (7,928,208) 0 - - -	(5,664,574) (372,986) 45,000 38,000	(589,213)		(372,986 45,00 38,00 289,98

### FY 2019 - UNT Dallas



### **Budget Detail by Fund Group – Non-Current Funds**

		Non-Cun	rent Funds		FY19
	Endowment Funds	Loan Funds	Plant and Debt	Non-Current	Allfunds
REVENUES		20001 4000	Tank Book	Ten current	- Linding
Net Tuition and Fees	-	-		-	26,861,01
Sales of Goods and Services	_	-		-	1,479,85
Grants and Contracts	_	-		-	11,566,61
State Appropriations	_	-		-	25,659,33
Capital Appropriations	_	-		-	2,113,00
Net Professional Fees	_	-		-	
Gift Income	_	-		-	2,926,87
Investment Income	_	-		-	424,74
Other Revenue	_	-		-	50,00
Revenues	-	-	-	-	71,081,43
EXPENDITURES					
Salaries - Faculty	_	-		-	11,340,28
Salaries - Staff	_			_	14,126,70
Wages and Other Compensation	_	-		-	1,039,89
Benefits and Other Payroll-Related Costs	_	_		_	6,183,82
Cost of Goods Sold	_	_		_	0,100,01
Professional Fees and Services	_	_		_	2,201,28
Travel					623,3
Materials and Supplies				]	2,557,25
Communication and Utilities	-	-		-	636,10
	-	_		-	1,406,5
Repairs and Maintenance Rentals and Leases	-	-	-	-	
	-	-		-	865,71
Printing and Reproduction	-	-		-	350,27
Debt Service - Principal	-	-	-	-	
Debt Service - Interest	-	-	40.000.000	40.000.000	40.700.00
Capital Expenditures	-	-	13,600,000	13,600,000	13,796,32
Federal and State Pass-Through Expense	-	-	-	-	40.047.4
Scholarships	-	-	-	-	12,047,13
Other Expenditures			42.000.000	-	1,697,77
Expenditures	-		13,600,000	13,600,000	68,872,42
TRANSFERS					
Intra-campus Transfers Between Funds:					
Inter-Fund Transfer In/(Out)	-	-	2,000,000	2,000,000	
Transfers Between UNTS Components:					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
System Services Allocations	-	-	-	-	(4,213,84
Debt Service Transfer In (Out)	-	-	-	-	,
Other Inter-Unit Transfers In/(Out)	-	-	-	-	(9,968,14
Other Transfers:					
Transfer to Other State Agencies In/(Out)	-	-	-	-	
Legislative Transfers In/(Out)	-	-	-	-	
Transfers			2,000,000	2,000,000	(14,181,99
Estimated Impact on Fund Balance	-	-	(11,600,000)	(11,600,000)	(11,972,98
Planned Use of Fund Balance & Debt Proceeds					
Student Service Fees Reserves	_	-		_	45,00
Undergraduate Advising Fee Reserve					38,00
	-	_	-	-	
Operations Support	-	-		-	289,98
Debt Proceeds		-	13,600,000	13,600,000	13,600,00
Planned Use of Fund Balance & Debt Proceeds	-	-	13,600,000	13,600,000	13,972,98

### **FY 2019 - UNT Dallas**



# **Budgeted Revenue Breakout by Fund – Current Funds**

			Current Funds		
	Educational &	Designated		Restricted	
	General	Operating	Auxiliary	Expendable	Current Funds
Resident Undergrad Tuition	3,884,416	16,207,893	-	-	20,092,310
Non-resident Undergrad Tuition	172,050	78,185	-	-	250,235
Other Undergrad Tuition	-	-	-	-	-
Waivers Undergrad Tuition		-	_		-
Gross Undergraduate Tuition	4,056,466	16,286,078	-	-	20,342,544
Resident Graduate Tuition	3,591,044	3,001,225	-	-	6,592,269
Non-resident Graduate Tuition	58,515	20,661	-	-	79,176
Other Graduate Tuition	-	-	-	-	-
Waivers Graduate Tuition	_	-	-	-	-
Gross Graduate Tuition	3,649,559	3,021,886	-	-	6,671,445
Fees - Instructional	-	8,010	-	-	8,010
Fees - Mandatory	-	3,726,130	-	-	3,726,130
Fees - Incidental	-	686,982	10,000	-	696,982
Waivers - Fees	(204,005)	(4,736)	-	_	(208,741)
Gross Fees	(204,005)	4,416,386	10,000		4,222,381
Disc & Allow-Tuition and Fee	(742,330)	(3,633,030)	_	_	(4,375,360)
Discount and Allowances		(3,633,030)	-	-	
Tuition and Waiver Conversion	_	-	_	_	-
Net Tuition and Fees	6,759,691	20,091,320	10,000	-	26,861,011
Athletics	_	_	_	_	_
Auxiliary Enterprises	_	_	1,272,240	_	1,272,240
Discounts and Allowances - Auxiliaries	_	_	-	_	-
Other Sales of Goods and Services	_	7,611	200,000	-	207,611
Sales of Goods and Services	-	7,611	1,472,240	-	1,479,851
Federal Programs and Contracts	_	120,371	_	1,366,092	1,486,463
Federal Financial Aid	_	-	_	6,500,000	6,500,000
State Programs and Contracts	_	_	_	453,779	453,779
State Financial Aid	2,424,965	_	_	140,000	
Other Grants and Contracts		_	_	561,410	
Grants and Contracts	2,424,965	120,371	-	9,021,281	
State Appropriations - General	22,166,741	_	_	_	22,166,741
State Appropriations - Additional	3,492,589	_	_	-	3,492,589
State Appropriations				-	25,659,330
Capital Appropriations - HEF	2,113,004	_	_	_	2,113,004
Capital Appropriations		-	-	-	2,113,004
Gross Professional Fees	_,,-	_	-	-	-,111,101
Contractual Allowances and Discounts	_	_	_	_	_
Net Professional Fees	-	-	-		
Gift Income		275,625		2,651,250	2,926,875
Investment Income		424,749		_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Other Revenue		50,000		-	
Revenues	36,956,990	20,969,676	1,482,240	11,672,531	

# **FY 2019 – UNT Dallas**





# University of North Texas Dallas

FY19 - Quarterly Spread Worksheet

<del>-</del>				
_	Q1 FYTD	Q2 FYTD	Q3 FYTD	Q4 FYTD
Revenues	Estimate	Estimate	Estimate	Budget
Net Tuition and Fees	9,215,777	22,603,395	25,289,496	26,861,011
Sales of Goods and Services	665,933	1,183,881	1,331,866	1,479,851
Grants and Contracts	2,891,654	5,783,309	8,674,963	11,566,617
State Appropriations	23,066,742	23,966,742	24,866,742	25,659,330
Capital Appropriations	2,113,004	2,113,004	2,113,004	2,113,004
Gift Income	231,719	463,438	695,156.25	2,926,875
Investment Income	106,187	212,375	318,561.75	424,749
Other Revenue	12,500	25,000	37,500	50,000
Total Revenues	38,303,516	56,351,142	63,327,288	71,081,437
Evmonditures				
Expenditures	2 545 400	7 020 070	10 200 250	11 240 200
Salaries - Faculty	3,515,489	7,030,979	10,206,259	11,340,288
Salaries - Staff	3,558,279	7,116,558	10,674,837	14,233,116
Wages and Other Compensation	259,973	519,946	779,918	1,039,891
Benefits and Other Payroll-Related Costs	1,545,956	3,091,913	4,637,869	6,183,825
Professional Fees and Services	-	-	-	2,201,281
Travel	124,663	186,994	373,988	623,313
Materials and Supplies	511,452	767,178	1,534,355	2,557,259
Communication and Utilities	127,220	190,831	381,661	636,102
Repairs and Maintenance	210,981	492,289	843,923	1,406,539
Rentals and Leases	216,429	432,858	649,287	865,716
Printing and Reproduction	52,541	122,596	210,164	350,274
Debt Service - Principal	-	-	-	-
Debt Service - Interest	-	-	-	-
Capital Expenditures	137,424	157,056	176,688	196,320
Federal and State Pass-Through Expense	-	-	-	-
Depreciation and Amortization	-	-	-	-
Scholarships	4,818,856	9,637,711	10,842,425	12,047,139
Other Expenditures	424,445	848,890	1,273,334	1,697,779
Total Expenditures	15,503,707	30,595,796	42,584,710	55,272,429
T (				
Transfers				
Intra-campus Transfers Between Funds:				
Debt Service Transfer In (Out)	-	-	-	
Inter-Fund Transfer In/(Out)	-	-	-	(2,000,000)
Transfers Between UNTS Components:				
System Services Allocations	(1,026,859)	(2,053,718)	(3,080,577)	(4,107,436)
Other Inter-Unit Transfers In/(Out)	(1,969,673)	(2,202,565)	(9,706,845)	(9,939,737)
Other Transfers:				
Transfer to Other State Agencies In/(Out)	-	-	-	-
Legislative Transfers In/(Out)	-	-	-	
Total Transfers	(2,996,532)	(4,256,283)	(12,787,422)	(16,181,995)



# **UNT System Administration Budget Overview**

# **Executive Summary and Highlights**

# Strategic Impact and Major Goals Addressed by FY 2019 Budget

The FY2019 budget is a measured request, built in conjunction with the on-going System-wide

administrative cost reviews, and in collaboration with member institution leadership.

#### Motion - Item #12

I move approval of item 12, Approval of the FY18 UNT System Consolidated budget, with the commitment that the Board will, in collaboration with the Chancellor, establish an ad hoc work group to review administrative costs throughout the System with the goal of improving services, eliminating duplication, and reducing overhead expenses wherever possible in both campus and System operations. The Chancellor will be expected to report to this Board with preliminary findings not later than the May, 2018 meeting.

It includes Expenses needed to ensure the UNT System Administration can successfully execute its mission and strategic goals, and supports the actions approved by the Board of Regents at the August, 2017 Board of Regents' Meeting.

The continued goal of the administrative cost reviews is to improve services, eliminate duplication, and reduce overhead expenses wherever possible in both campus and System operations. These ongoing reviews are a natural and necessary progression of the original financial transformation which was undertaken to strengthen governance, and provide process efficiency, accountability, data transparency, and savings where applicable.

This budget and the related adjustments to processes, services, and expectations, have put in place a structure for continuous improvement that will bring further opportunities for cost savings, operational efficiencies, innovation, quality evaluation, customer satisfaction, communications, and collaboration.

System Administration's commitment to fiscal responsibility is demonstrated by the actions taken during FY2018 and for FY2019 including, but not limited to: Finance:

- Organizational restructure
  - Consolidated budget planning/execution, reduced management positions
  - o Automated internal call center
  - Resulted in reduced staffing by 17 FTE
- Moved Student Accounting to campuses and consolidated student facing operations
- Conducted a line-by-line review of System Administration Budget eliminated software/subscription costs, fees, promotional items, sponsorships, professional, and other non-critical costs



- Automating areas of accounts payable
- Streamlining payroll processing and assessing outsourcing
- Implementing Budget Forecasting and Strategic Decision-making Tool-- beyond current spreadsheet approach
- Establish cost efficiency key performance indicators for Systems Administration and University Administration (services) through CFOs Council

#### ITSS:

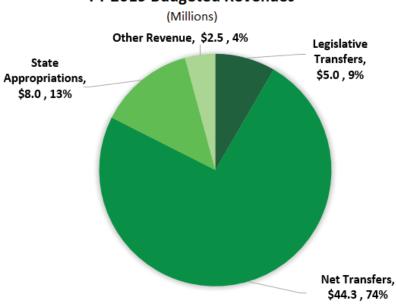
- Organizational delayering underway
- Consolidating external call center and CRM Development and Operations at UNT
- Consolidating HSC IT Security with System IT Security
- Assessing HSC telecom move to Cloud PBX
- Establishing plan to move to next generation technology for ERP

#### Revenues

# State Appropriations

- Supports salaries for the System Administration
- Remainder of the appropriation supports the Universities Center at Dallas and Federation of North Texas Universities, which will be transferred to other state institutions as appropriate

# FY 2019 Budgeted Revenues



# Sales of Goods and Services – Lofts

- The Lofts maintain average of approximately 96% occupancy
- Due to the healthy downtown market, rents continue to increase for newly signed leases
- FY2019 budget reflects expenses in excess of revenues totaling \$300K
- Continue to seek tenants for other available space

# **Transfers**



#### Intra-Campus Transfers Between Funds

• Represents transfers from Current Funds to Plant Funds for debt service

# Transfers Between UNTS Components

- Transfers to System Administration from member institutions support services provided to the institutions and debt service held by System Administration.
- Project based construction management fees support the operation of the Office of Facilities, Planning and Construction

# Other Transfers - Legislative

• Transfers to member institutions from System Administration reflect required legislative transfers of appropriations

# Expenses

The variance of Expenses between FY2018 and FY2019 is a net of multiple factors:

- System Administration savings and reductions resulting from administrative reviews;
- Transfers of some services formerly provided by System Administration back to member institutions

# FY 2019 Budgeted Expenses and Net Transfers (Millions) Capital Expenditures, \$1.6,3% Maintenance & Operations, \$13.1,22% Salaries, Wages, and Benefits, \$45.4,75%



	FY 2	2017	FY 2	FY 2019	
FTE Categories	Budget	Actuals	Budget	Actuals	Budget
Administrators	17.0	17.7	18.0	17.4	18.0
Faculty	0.0	0.0	0.0	0.0	0.0
Other Staff	542.3	524.8	530.3	493.5	466.0
Total FTE	559.3	542.5	548.3	510.8	484.0

# **Reserves and Capital Expenses**

In FY 2019, there are no new capital projects. However, the renovation of the Municipal Building is on schedule and continues to be within budget.

System Administration's FY2019 budget reflects a potential use of reserves for the 1900 Elm Street lofts (auxiliary) but administration will closely manage the lofts' budget during FY2019 in order to avoid a loss.

# Summary

UNT System Administration continues to strengthen its commitment to innovation, collaboration, and fiscal responsibility in support of the UNT System member institutions and the communities we serve.



# FY 2019 Summary – Current Funds

# **Budget for Revenues, Expenses & Other Changes in Fund Balances**

	FY 2018	FY 2018 Forecast	FY 2019	Increases (De	
	Budget	(Actuals)	Budget	Amount	Percent
Revenues	244621	(, rectainly	244621	Amount	rereent
Net Tuition and Fees	-	_	-	_	-
Sales of Goods and Services	1,975,485	1,975,485	2,200,000	224,515	11.4%
Grants and Contracts	-	-	-		-
State Appropriations	4,089,548	8,457,298	7,969,916	(487,382)	-5.8%
Investment Income	201,139	486,090	316,818	(169,272)	-34.8%
Other Revenue	-	197,399	-	-	-
Total Revenues	6,266,172	11,116,272	10,486,734	(629,538)	64.2%
Expenditures					
Salaries - Faculty	-	-	-	-	-
Salaries - Staff	36,832,263	35,432,263	34,994,645	(437,618)	-1.2%
Wages and Other Compensation	1,209,373	262,566	1,348,500	1,085,934	413.6%
Benefits and Other Payroll-Related Costs	9,773,428	10,297,803	9,026,138	(1,271,665)	-12.3%
Subtotal - Personnel Costs	47,815,064	45,992,632	45,369,283	(623,349)	-1.4%
Professional Fees and Services	3,632,559	4,010,484	3,350,400	(660,084)	-16.5%
Travel	492,531	327,252	488,818	161,566	49.4%
Materials and Supplies	841,165	1,430,246	589,916	(840,331)	-58.8%
Communication and Utilities	806,322	1,102,332	757,333	(344,999)	-31.3%
Repairs and Maintenance	5,254,369	3,298,357	5,560,658	2,262,301	68.6%
Rentals and Leases	535,358	1,736,253	973,428	(762,825)	-43.9%
Printing and Reproduction	83,658	47,957	85,936	37,979	79.2%
Other Expenditures	1,189,125	1,315,752	1,302,459	(13,293)	-1.0%
Subtotal - Maintenance & Operation Costs	12,835,087	13,268,634	13,108,948	(159,687)	-1.2%
Capital Expenditures	2,582,991	2,582,991	1,585,429	(997,562)	-38.6%
Total Expenditures	63,233,142	61,844,258	60,063,660	(1,780,598)	-2.9%
Transfers					
Intra-campus Transfers Between Funds					
Inter-Fund Transfer In/(Out)	-	-	-	-	-
Transfers Between UNTS Components					
System Service Allocations	52,054,327	50,566,827	50,009,404	(557,423)	-1.1%
Debt Service Transfer In (Out)	(6,985,609)	(6,985,609)	(6,976,059)	9,550	-0.1%
Other Inter-Unit Transfers In/(Out)	1,168,467	1,168,467	1,233,399	64,932	5.6%
Other Transfers					
Transfer to Other State Agencies In/(Out)	(141,823)		-		0.0%
Legislative Transfers In/(Out)	11,627,374	7,117,801	5,006,944	(2,110,857)	-4.1%
Total Transfers	57,722,736	51,867,486	49,273,688	(2,593,798)	-5.0%
Estimated Impact on Fund Balance	755,766	1,139,500	-303,237	-1,442,737	-126.6%
Planned Use of Fund Balance & Debt Proceeds	142,276	1,139,500	303,237	(836,263)	-73.4%

# FY 2019 – UNT System Administration Budget Detail by Fund Group – Current Funds



	Current Funds							
		Educational &	Designated		Restricted			
		General	Operating	Auxiliary	Expendable	Current Funds		
REVENUES								
Net Tuition and Fees		-	-		-			
Sales of Goods and Services		-	-	2,200,000	-	2,200,000		
Grants and Contracts		-	-	-	-			
State Appropriations		7,969,916	-	-	-	7,969,91		
Capital Appropriations		-	-	-	-			
Net Professional Fees		-	-	-	-			
Gift Income		-	-	-	-			
Investment Income		-	316,818	-	-	316,81		
Other Revenue		-	-	-	-			
	Revenues	7,969,916	316,818	2,200,000		10,486,73		
EXPENDITURES								
Salaries - Faculty								
-		6 657 422	20 227 522	-	-	24.004.64		
Salaries - Staff		6,657,123	28,337,522	-	-	34,994,64		
Wages and Other Compensation		140,323	1,208,177	-	-	1,348,50		
Benefits and Other Payroll-Related Costs		1,811,667	7,214,471	-	-	9,026,13		
Cost of Goods Sold		-	-	450.700	-			
Professional Fees and Services		-	2,897,640	452,760	-	3,350,40		
Travel		-	488,818		-	488,81		
Materials and Supplies		-	571,134	18,782	-	589,91		
Communication and Utilities		-	565,938	191,395	-	757,33		
Repairs and Maintenance		-	5,175,643	385,015	-	5,560,65		
Rentals and Leases		-	891,166	82,262	-	973,42		
Printing and Reproduction		-	84,986	950	-	85,93		
Debt Service - Principal		-	-	-	-			
Debt Service - Interest		-	-	-	-			
Capital Expenditures		-	1,385,429	200,000	-	1,585,42		
Federal and State Pass-Through Expense		-	-	-	-			
Scholarships		-	-	-	-			
Other Expenditures		-	1,009,309	293,150	-	1,302,45		
	Expenditures	8,609,112	49,830,233	1,624,314		60,063,66		
TRANSFERS								
Intra-campus Transfers Between Funds:								
•								
Inter-Fund Transfer In/(Out)		-	-	-	-			
Transfers Between UNTS Components:			50.000.404			50,000,40		
System Services Allocations		-	50,009,404	-	-	50,009,40		
Debt Service Transfer In (Out)		(4,367,747)	(1,729,388)	(878,923)	-	(6,976,059		
Other Inter-Unit Transfers In/(Out)		-	1,233,399	-	-	1,233,39		
Other Transfers:								
Transfer to Other State Agencies In/(Out)		-	-	-	-			
Legislative Transfers In/(Out)		5,006,944	-	-	-	5,006,94		
	Transfers	639,197	49,513,415	(878,923)	-	49,273,688		
Estimated Impact on Fund Balance		0	0	(303,237)	-	(303,237		
Planned Use of Fund Balance & Debt Proceeds								
Planned Use of Fund Balance ? Lofts				202 227		303.23		
		-	-	303,237	-	503,23		
Debt Proceeds	9 Dabt Dagge		-	202 227		202.00		
Planned Use of Fund Balance	& Debt Proceeds		-	303,237		303,237		

# FY 2019 - UNT System Administration Budget Detail by Fund Group - Non-Current Funds



		Non-Curi	rent Funds		FY19
	Endowment			Non Comment	Allforda
REVENUES	Funds	Loan Funds	Plant and Debt	Non-Current	Allfunds
Net Tuition and Fees	_				
Sales of Goods and Services	_		_		2,200,00
Grants and Contracts					2,200,00
State Appropriations					7,969,91
Capital Appropriations					7,303,31
Net Professional Fees					
Gift Income	_			_	
Investment Income					316,81
Other Revenue					310,01
Revenues	_		_	-	10,486,73
•					
EXPENDITURES					
Salaries - Faculty	-	-	-	-	
Salaries - Staff	-	-	-	-	34,994,64
Wages and Other Compensation	-		-	-	1,348,50
Benefits and Other Payroll-Related Costs	-	-	-	-	9,026,13
Cost of Goods Sold	-		-	-	
Professional Fees and Services	-		-	-	3,350,40
Travel	-	-	-	-	488,81
Materials and Supplies	-		-	-	589,91
Communication and Utilities	-		-	-	757,33
Repairs and Maintenance	-	-	-	-	5,560,65
Rentals and Leases	-	-	-	-	973,42
Printing and Reproduction	-		-	-	85,93
Debt Service - Principal	-		44,393,272		44,393,27
Debt Service - Interest	-		34,599,261	34,599,261	34,599,26
Capital Expenditures	-		18,260,000	18,260,000	19,845,42
Federal and State Pass-Through Expense	-		-	-	
Scholarships	-		-	-	
Other Expenditures	-		-	-	1,302,45
Expenditures	-		97,252,533	97,252,533	157,316,19
TRANSFERS					
Intra-campus Transfers Between Funds:					
Inter-Fund Transfer In/(Out)	_			-	
Transfers Between UNTS Components:					
System Services Allocations	_			-	50,009,40
Debt Service Transfer In (Out)	_		6,976,059	6,976,059	
Other Inter-Unit Transfers In/(Out)	-		72,016,474	72,016,474	73,249,87
Other Transfers:					
Transfer to Other State Agencies In/(Out)	-			-	
Legislative Transfers In/(Out)	-			-	5,006,94
Transfers	-		78,992,533	78,992,533	128,266,22
Estimated Impact on Fund Balance	-		(18,260,000)	(18,260,000)	(18,563,238
Planned Use of Fund Balance & Debt Proceeds					
Planned Use of Fund Balance ? Lofts	-		-	-	303,23
Debt Proceeds			18,260,000	18,260,000	18,260,00
Planned Use of Fund Balance & Debt Proceeds	-		18,260,000	18,260,000	18,563,23

# FY 2019 – UNT System Administration



# **Budgeted Revenue Breakout by Fund – Current Funds**

			Current Funds		
	Educational &	Designated		Restricted	
	General	Operating	Auxiliary	Expendable	Current Funds
Resident Undergrad Tuition	-	-	-	-	-
Non-resident Undergrad Tuition	-	-	-	-	-
Other Undergrad Tuition	-	-	-	-	-
Waivers Undergrad Tuition		-	_	-	_
Gross Undergraduate Tuition	-	-	-	-	-
Resident Graduate Tuition	-	-	-	-	-
Non-resident Graduate Tuition	-	-	-	-	-
Other Graduate Tuition	-	_	-	-	_
Waivers Graduate Tuition	-	_	-	_	_
Gross Graduate Tuition	-	-	-	-	-
Fees - Instructional	_	_	_	_	_
Fees - Mandatory	_	_	_	_	_
Fees - Incidental	_	_	_	-	_
Waivers - Fees	_	_	_	_	_
Gross Fees	-				
Disc & Allow-Tuition and Fee	_	_	_	_	_
Discount and Allowances			-		
Tuition and Waiver Conversion	_	_	_	_	_
Net Tuition and Fees			-		
Athletics	_	_	_	_	_
Auxiliary Enterprises	_	_	_	_	_
Discounts and Allowances - Auxiliaries	_	_	_	_	_
Other Sales of Goods and Services	_	_	2,200,000	_	2,200,000
Sales of Goods and Services			2,200,000		2,200,000
Federal Programs and Contracts	_	_	_,	_	_,
Federal Financial Aid					
State Programs and Contracts					
State Financial Aid					
Other Grants and Contracts	_	_	_	_	_
Grants and Contracts		<u>-</u>		<del>-</del>	-
State Appropriations - General	7,969,916	•	_	_	7,969,916
State Appropriations - Additional	7,808,810	-	-	-	7,505,510
	7,969,916				7,969,916
State Appropriations Capital Appropriations - HEF	7,303,310	•	-	•	7,303,310
					-
Capital Appropriations Gross Professional Fees	-	-	-	-	-
Contractual Allowances and Discounts	-	-	-	-	-
		-	-		-
Net Professional Fees		-	-		
Gift Income		246 949	-		
Investment Income		316,818		<del>-</del>	,
Other Revenue		246 949	2 200 000	-	
Revenues	7,969,916	316,818	2,200,000		10,486,734

# FY 2019 – UNT System Administration Budget - Current Funds by Quarter



# University of North Texas System FY19 - Quarterly Spread Worksheet

Revenues	Q1 FYTD Estimate	Q2 FYTD Estimate	Q3 FYTD Estimate	Q4 FYTD Budget
Net Tuition and Fees				-
Sales of Goods and Services	550,000	1,100,000	1,650,000	2,200,000
Grants and Contracts				-
State Appropriations	6,611,166	7,064,083	7,517,000	7,969,916
Capital Appropriations				-
Net Professional Fees				-
Gift Income				-
Investment Income Other Revenue	79,205	158,410	237,615	316,818
Total Revenues	7,240,371	8,322,493	9,404,615	10,486,734
Expenditures				
Salaries - Faculty				-
Salaries - Staff	8,748,661	17,497,323	26,245,984	34,994,645
Wages and Other Compensation	337,125	674,250	1,011,375	1,348,500
Benefits and Other Payroll-Related Costs	2,256,535	4,513,069	6,769,604	9,026,138
Cost of Goods Sold	-	-	-	-
Professional Fees and Services	837,600	1,675,200	2,512,800	3,350,400
Travel	122,205	244,409	366,614	488,818
Materials and Supplies	147,479	294,958	442,437	589,916
Communication and Utilities	189,333	378,667	568,000	757,333
Repairs and Maintenance	3,165,103	3,931,640	4,842,092	5,560,658
Rentals and Leases	243,357	486,714	730,071	973,428
Printing and Reproduction	21,484	42,968	64,452	85,936
Debt Service - Principal	-	-	-	-
Debt Service - Interest	-	-	-	-
Capital Expenditures	1,312,804	1,403,679	1,494,554	1,585,429
Federal and State Pass-Through Expense	-	-	-	-
Depreciation and Amortization	-	-	-	-
Scholarships	-	-	-	-
Other Expenditures	325,615	651,230	976,844	1,302,459
Total Expenditures	17,707,300	31,794,106	46,024,826	60,063,660
Transfers				
Intra-campus Transfers Between Funds:				
Inter-Fund Transfer In/(Out)				-
Transfers Between UNTS Components:				
System Services Allocations	12,502,351	25,004,702	37,507,053	50,009,404
Debt Service Transfer In (Out)	(1,901,318)	(1,901,318)	(6,976,058)	(6,976,059)
Other Inter-Unit Transfers In/(Out)	512,948	753,098	993,249	1,233,399
Other Transfers:				
Transfer to Other State Agencies In/(Out)				-
Legislative Transfers In/(Out)	1,122,601	2,417,382	3,712,163	5,006,944
Total Transfers	12,236,582	26,273,864	35,236,407	49,273,688



# Appendix

# **Proposed Board Order**

# **Board Briefing**



**Committee:** Finance & Facilities

Date Filed: July 30, 2018

Title: FY2019 UNT System Consolidated Budget

# **Background:**

The Office of the Vice Chancellor for Finance presents to the Board of Regents the FY2019 Consolidated Budget for approval on behalf of the University of North Texas (UNT), UNT Health Science Center (UNTHSC), University of North Texas at Dallas (UNTD), and UNT System Administration (System Administration).

The proposed Budget is a combination of Current Funds for Board approval and estimates of Non-current Funds to provide the expected impact of the budget on the financial health of the institution. This All Funds approach is taken to meet the expectations of the Board of Regents for greater public transparency, accountability, and integrated financial operations at the UNT System.

The proposed Consolidated UNT System Budget is composed of current funds revenue of \$1,091.2M, current funds Expenses of \$970.0M, and total current funds net transfers of (\$107.6M). This budget results in a net impact to current fund balances of \$13.5M.

#### Financial Analysis/History:

The UNT System Consolidated Budget as presented provides detailed information on the proposed revenue, expense and transfer budgets and their impact on the financial health of the UNT System.

<b>UNT Chief Financial Officer</b>
UNTHSC Chief Financial Officer
UNT Dallas Chief Financial Officer
Vice Chancellor for Finance

Legal Review:	
This item has been reviewed by General Couns	el.
	Vice Chancellor/General Counsel
Schedule:	
Once approved, this budget will be implemented	ed for FY 2019 beginning September 1, 2018.
Recommendation:	
Approval of the FY2019 Consolidated Current System Administration.	Fund Budget for UNT, UNTHSC, UNTD and
Recommended By:	Gary Rahlfs
	Vice Chancellor for Finance
	Chancellor

# Attachments Filed Electronically:

• UNT System FY2019 Consolidated Operating Budget





Title: FY2019 UNT System Consolidated Budget

At an official meeting of the Board of Regents of the University of North Texas System properly posted and held on August 9-10th, 2018, pursuant to a motion made by Regent and seconded by Regent , the Board approved the motion presented below:

Whereas, each institution of the UNT System has developed a budget for the 2019 FY, and

Whereas, the total Current Funds revenue budget of the UNT System is summarized in the following table, and

# **Current Funds Revenue by UNTS Component**

	Educational & General		Designated Operating		Auxiliary		Restricted xpendable	Te	otal Current Funds
<b>University of North Texas</b>	\$	253,664,693	\$	305,595,159	\$	91,748,944	\$ 91,811,505	\$	742,820,301
<b>UNT Health Science Center</b>	\$	132,841,004	\$	87,928,203	\$	631,145	\$ 45,374,862	\$	266,775,214
UNT Dallas	\$	36,956,990	\$	20,969,676	\$	1,482,240	\$ 11,672,531	\$	71,081,437
<b>UNT System Administration</b>	\$	7,969,916	\$	316,818	\$	2,200,000	\$ -	\$	10,486,734

\$ 1,091,163,686

Whereas, the total Current Fund expense budget of the UNT System is summarized in the following table, and

# **Current Funds Expense by UNTS Component**

	Ed	lucational & General	Designated Operating	Auxiliary		Restricted Expendable		T	otal Current Funds
<b>University of North Texas</b>	\$	220,069,509	\$ 247,751,494	\$	68,428,109	\$	91,811,505	\$	628,060,617
<b>UNT Health Science Center</b>	\$	106,803,550	\$ 80,334,949	\$	361,386	\$	39,160,115	\$	226,660,000
UNT Dallas	\$	29,028,782	\$ 15,678,088	\$	893,028	\$	9,672,531	\$	55,272,429
<b>UNT System Administration</b>	\$	8,609,112	\$ 49,830,233	\$	1,624,314	\$	-	\$	60,063,659

s 970.056.705

Whereas, the total Current Fund transfer budget of the UNT System is summarized in the following table

# **Current Funds Transfers by UNTS Component**

	Ed	ucational & General	Designated Operating		Auxiliary		Restricted ixiliary Expendable		Total Current Funds	
<b>University of North Texas</b>	\$	(33,595,184)	\$	(55,245,132)	\$(2	20,181,800)	\$	-	\$	(109,022,116)
<b>UNT Health Science Center</b>	\$	(23,327,485)	\$	(2,507,369)	\$	-	\$	(5,821,938)	\$	(31,656,792)
UNT Dallas	\$	(7,928,208)	\$	(5,664,574)	\$	(589,213)	\$	(2,000,000)	\$	(16,181,995)
<b>UNT System Administration</b>	\$	639,197	\$	49,513,415	\$	(878,923)	\$	-	\$	49,273,689

\$ (107,587,214)

# Now, Therefore, The Board of Regents authorizes and approves the following:

 $1.\ The\ FY\ 2019\ Current\ Funds\ operating\ budget\ for\ UNT\ System\ institutions\ (UNT,\ UNTHSC,\ UNTD\ and\ UNT\ System\ Administration)\ as\ presented$ 

VOTE:ayesnays _	abstentions
<b>BOARD ACTION</b> : Attested By:	Approved By:
Rosemary R. Haggett, Secretary Board of Regents	Brint Ryan, Chairman Board of Regents

# **Budget Office Contact Information**

# **University of North Texas**

April Barnes	Assoc. VP of Budget & Analytics	April.Barnes@unt.edu	(940) 565-3233
Brenda Cates	Budget Director	Brenda.Cates@unt.edu	(940) 565-2321
Karla Romine	Senior Financial Analyst	Karla.Romine@unt.edu	(940) 565-3244
Central Office Contact		Budget.Office@unt.edu	(940) 565-3233

# **University of North Texas Health Science Center**

Jeff Scarpelli	VP for Finance & Planning	Geoffery.Scarpelli@unthsc.edu	(817) 735-5030
Gail Hebert	Budget Director	Gail.Hebert@unthsc.edu	(817) 735-0197
Central Office Contact		HSCBudgetOffice@unthsc.edu	(817) 735-2360

# **University of North Texas at Dallas**

Kerry Romine	Interim	Kerry.Romine@untsystem.edu	(214) 752-5543
Kassie Grubbs	Budget Director	Kassie. Grubbs @unt dallas. edu	(972) 338-1093
Leigh-Ann Fashina	Budget Director - Academic Affairs	Leigh-Ann.Fashina@untdallas.edu	(940) 565-3244
Central Office Contact		Budget.Office@untdallas.edu	

# **University of North Texas System Administration**

Paige Smith	Assoc. VC for Budget & Planning	Paige.Smith@untsystem.edu	(214) 752-5540
Jim Gross	Senior Director-Budget & Analytics	Jim.Gross@untsystem.edu	(940) 369-5515
Kerry Romine	Director-Financial Policy & Analysis	Kerry.Romine@untsystem.edu	(214) 752-5543
Godson Adadevoh	Assoc. Dir System Admin. Budget	Godson.Adadevoh@untsystem.edu	(940) 369-5525
Central Office Contact		System_Admin_Budget@untsystem.e	du

# **Glossary of Terms**

<u>All Funds</u> – An all-funds perspective is commonly used in colleges, universities, and not-for-profit organizations to account for all resources received and used throughout an institution. Fund accounting classifies resources into funds according to limitations placed on their use by the resource providers. Each fund has its own revenues, Expenses, transfers, assets, liabilities, and fund balances.

<u>Auxiliary Enterprises</u> – Auxiliary Enterprise funds are generated from fees and sales of goods and services. Revenues and Expenses of auxiliaries are recorded in this fund group. Auxiliaries include parking and transportation, student activity centers, housing (residence halls), and dining services. Fees collected to support auxiliaries, such as housing fees and parking fees, are recognized in these funds.

<u>Capital Appropriations-HEF</u> — Higher Education Fund (HEF) revenues are received from the State of Texas General Revenue Fund for construction and other capital purposes. This constitutional appropriation is made for acquiring land with or without permanent improvements, constructing and equipping buildings or other permanent improvements, major repair or rehabilitation of building or other permanent improvements and acquisition of capital equipment, library books, and library materials. Construction, improvements, and capital equipment purchases made from HEF funds can only be used for structures used jointly for educational and general activities and for auxiliary enterprises to the extent of their use for educational and general activities.

<u>Capital Expenses</u> – These Expenses are for acquiring, renovating, or maintaining capitalized fixed assets, such as land, buildings, and equipment. This includes amounts expended for capitalized equipment, vehicles, software, leases, construction projects, and other capitalized Expenses. Any emergency maintenance or repairs that are above the capitalization thresholds should be included in capital Expenses. At the consolidated funds level, this amount will net to exclude amounts recorded as additions to capital (rather than as an expense) consistent with accounting guidelines.

<u>Communication and Utilities</u> – These Expenses are for communication and utilities fees, including amounts for telecommunication and utilities contracts.

<u>Core Services</u> – Includes functions that are universal in nature, many do not vary largely based on the customer, are generally performed on a cross-institutional level, and may be legally mandated to take a certain level of direction from institutions in service delivery. Includes functions such as support for the Board of Regents, the Chancellor's Office, Academic Affairs, Finance, General Counsel, Government Relations, Internal Audit and Facilities Planning and Construction. These services are funded by transfers from the component units and State Appropriations.

<u>Cost of Goods Sold</u> – These Expenses are incurred by UNTS for goods that are sold, which usually generate revenue classified as Sales of Goods and Services.

<u>Current Funds</u> – Category of funds that include those funds that are most closely associated with day-to-day operations of the institution. These funds include Education & General, Designated Operating, Auxiliary Enterprises, and Restricted Expendable Funds and are approved by the governing board as part of the operating budget.

<u>Debt Service - Interest</u> – These Expenses are comprised of interest Expenses incurred on debt, including amounts for interest Expenses, and fiscal charges.

<u>Debt Service - Principal</u> – These Expenses comprise payments of principal due on debt.

<u>Depreciation and Amortization</u> – Depreciation and amortization Expenses are non-cash Expenses related to the amortization of capitalized amounts over time. Depreciation Expenses reduce the book value of capital assets to reflect the result of wear and tear, age, and/or obsolescence. Depreciation and amortization Expenses are generally recorded in Plant & Debt Funds.

<u>Designated Operating</u> – Designated Operating funds are unrestricted funds that have been designated to support the operating activities of the institution. Revenues and Expenses for operating activities of the academic enterprise are recorded in this fund group.

The sources of Designated Operating funds include revenues from professional services (e.g., medical services), grants and contracts (including cost recovery), designated tuition, other student fees, and quasi-endowment funds (e.g., Tobacco Funds).

Student fees collected as Designated Operating funds may be statutorily authorized under specific legislation, or may be allowable as mandatory or incidental fees under 54.504 or 55.16(c) of the Texas Education Code (TEC). Fees in Designated Operating funds include instructional fees, library use fees, publication fees, international education fees, and technology fees.

Most athletics revenues and Expenses are recorded in Designated Operating funds.

<u>Discounts and Allowances</u> – Discounts and allowances are defined as the difference between the stated charge to the student and what is actually paid by the student and/or third parties on behalf of the student. Discounts and allowances are generally given as institutional merit-based and/or need-based scholarships to offset the cost of tuition, fees, and/or housing and dining Expenses.

<u>Educational and General</u> – Educational and General (E&G) funds are used to support the University of North Texas System (UNTS) general educational operations, including faculty salaries, operating Expenses of instructional departments, library operations and acquisitions, general administration, student services, campus security, and operation and maintenance of educational and general buildings and facilities, as well as a limited number of special research units. E&G funds may only be expended for purposes as defined by the respective sources of funds; and the funds cannot be transferred to any other fund group.

E&G funds include all general revenue and general revenue-dedicated state appropriations. Biennially, in the General Appropriations Act (GAA), universities are allocated (appropriated) funds based on legislative decisions and formulas calculated by the Texas Legislative Budget Board. These appropriations include general revenue funds (e.g., appropriations for employee

benefits and Texas Higher Education Fund appropriations for capital investments) and general revenue-dedicated funds (e.g., statutory and Board-authorized tuition and fees).

Appropriations of federal funds and other funds (e.g., Tobacco Funds) are not considered E&G and are recorded separately in designated operating or other funds.

The chart of accounts segregates E&G funds between General Operating Funds (general revenue-dedicated appropriations for statutory and Board-authorized tuition and fees) and State Appropriations (all other appropriations).

<u>Endowment Funds</u> – Endowment Funds include net income (realized and unrealized gains and losses) from the investment of gifts to the university, the uses of which are either restricted by donors or unrestricted. Endowment Funds may also include investment income from funds designated by administrative decision (quasi-endowment).

Defined amounts of income from the Endowment Funds are distributed to Designated Operating funds, Auxiliary Enterprises funds, and Restricted Expendable funds according to the designations of the respective donors. Endowment Funds do not include those of separately-incorporated foundations. Funds not distributed remain in the Endowment Funds to be invested and expended at a later time.

<u>Fees</u> – This consists of revenues generated from fees assessed to students. The fees are categorized as either instructional fees, mandatory fees (e.g., student service fee, intercollegiate athletics fee, library use fee, etc.), or incidental fees (e.g., lab fees, graduation fee, etc.).

<u>Fund Balances</u> — A fund balance is identified as the net difference between a fund's assets and liabilities. A change in fund balance represents the difference between fund additions (revenues and transfers-in) and deductions (Expenses and transfers-out). This differs from (but is inclusive of) institutional operating reserves which are funds within the unencumbered balance for which no use is presently planned and have been set aside for issues such as economic uncertainties, future apportionments, pending salary or price increase appropriations, etc. These reserves can include unrestricted-undesignated fund balances, and can also include unrestricted-designated fund balances, but should not include funds set aside for future capital replacement needs, future debt service needs, etc.

<u>Gift Income</u> – This includes amounts for operating and non-operating purposes. Gift income may occur in any fund group except E&G funds for which the donor may or may not set restrictions on use of the funds.

<u>Grants and Contracts</u> – These revenues result from grants, contracts, and cooperative agreements with governmental agencies, local, and private organizations for current operations, research or other specified purposes. This includes revenues from federal programs and contracts, federal financial aid, federal pass-through revenue, state programs and contracts, state financial aid, state pass-through revenue, and other grants and contracts.

<u>Higher Education Fund (HEF)</u> – See Capital Appropriations-HEF, above.

Inter-Fund Transfers In/(Out) - This includes all transfers between fund groups within a

component unit (i.e., within a campus).

<u>Internal Charges</u> – This line item consists of expenses charged for services performed by one department for another within a single UNTS component (e.g., printing or advertising services performed by one department as a service for another department). These expenses will net to zero at the component level.

<u>Internal Income</u> – This line item consists of internal income earned by one department for services rendered to another department within a single UNTS component (e.g., printing or advertising services performed by one department as a service for another department). These revenues will net to zero at the component level.

<u>Intra-Campus Transfers Between Funds</u> – See Inter-Fund Transfers In/(Out) above.

<u>Investment Income</u> – This includes revenues received from interest and dividends, realized and unrealized gains and losses on investments, and realized gains or losses on the sale of capital assets.

<u>Loan Funds</u> – Loan Funds consist of amounts that are held for making loans to students. These funds are derived from a number of sources, including private and governmental gifts and grants, federal borrowing, and unrestricted allocations. Interest income, in most instances, is returned to this fund as an increase to the available fund balance.

<u>Materials and Supplies</u> – These Expenses relate to general supplies and non-capitalized equipment costs.

<u>Net Professional Fees</u> — Net Professional Fees consist of Gross Professional Fees net of Contractual Allowances and Discounts. Professional fees are generated by physician services, counseling services, business consulting services, architectural services, and endowment services provided by UNTS.

<u>Net Tuition and Fees</u> – Student tuition and fee revenues, net of waivers, discounts, and allowances, are included in Net Tuition and Fees. Statutory tuition is authorized under TEC 54.501 and flows to E&G funds. Board-authorized tuition is authorized under TEC 54.008 for graduate programs and also flows to E&G funds. Per TEC 54.0513, Board-designated tuition amounts are approved by the governing board of UNTS and are recorded in Designated Operating funds.

<u>Non-Current Funds</u> – Category of funds that include those funds that are unpredictable in nature and not as closely associated with day-to-day operations of the institution as those in Current Funds. These funds are provided in the budget as estimates, so as to show the entire anticipated financial impact of the budget on the institution. These funds include Endowment, Loan, and Plant and Debt Funds and are not approved by the governing board as part of the operating budget.

<u>Non-resident Graduate Tuition</u> – This consists of revenue recognized for gross tuition charges to graduate or professional students for instructional services who are **not** Texas residents.

<u>Non-resident Undergraduate Tuition</u> – This consists of revenue recognized for gross tuition charges to undergraduate students for instructional services who are **not** Texas residents.

<u>Other Expenses</u> – Other Expenses include tax Expenses; insurance Expenses; postage and shipping Expenses; dues, memberships and licenses; patent and royalty Expenses; speaking events; employee training Expenses; non-travel reimbursable Expenses; and other operating Expenses.

Other Inter-Unit Transfers In/(Out) – All other transfers of funds between UNTS component units are recorded here. This includes amounts transferred for reimbursement of special project work, various services rendered by one component to another (e.g., library services), or to pay bond payments for debt securities held by UNT System Administration for the benefit of the component units.

Other Legislative Transfers-In/(Out) – Transfers of legislative appropriations from one UNTS component to another.

Other Revenues – This includes revenues received from other activities not included above.

Other Transfers – Transfers to Other State Agencies and Other Legislative Transfers.

<u>Other Undergraduate Tuition</u> - This includes guaranteed tuition, tuition for repeat courses, and tuition for excess hours, and other amounts not included above.

<u>Personnel Costs</u> (Salaries, Wages and Other Compensation, Benefits and Other Payroll-related <u>Costs</u>) — These Expenses include compensation and benefits provided to faculty (including lecturers and teaching graduate students), staff (including administrators, professionals, support staff, and non-teaching graduate students), and hourly or other temporary employees (including student workers). This includes regular or periodic payments for non-regular work or services (e.g., overtime, supplemental compensation, summer compensation, and bonuses).

<u>Planned Use of Fund Balances</u> – Fund balances (positive or negative) that, with approval, are carried forward from the previous year's budget into the current year's budget to be used or made up throughout the FY.

<u>Plant & Debt Funds</u> – Plant and Debt Funds include unexpended plant funds, renewal and replacement funds, retirement of indebtedness funds, and investments in plant assets. These funds are used for the construction, renovation, and the acquisition of capital assets.

<u>Printing and Reproduction</u> – These Expenses relate to printing and copying Expenses paid to external vendors for printing Expenses, publications, and copying services.

<u>Professional Fees and Services</u> – These Expenses relate to unique services that are typically performed by professionals whose occupation is the rendering of such services exclusive of any employment by UNTS. These Expenses occur through accounts payable (i.e., rather than through payroll). Examples include consultant services; medical and veterinary; advertising fees; audit, financial and business services; legal expert services; collection agency services; architectural and engineering services; and other purchased services.

Rentals and Leases – These Expenses relate to non-capitalized lease and rental fees.

<u>Repairs and Maintenance</u> – These Expenses relate to non-capitalized projects, scheduled maintenance, emergency maintenance and repairs, and other non-capitalized amounts.

<u>Resident Graduate Tuition</u> – This consists of revenue recognized for gross tuition charges to graduate or professional students for instructional services who are Texas residents.

<u>Resident Undergraduate Tuition</u> – This consists of revenue recognized for gross tuition charges to undergraduate students for instructional services who are Texas residents.

<u>Restricted Expendable</u> – Restricted Expendable funds are generated from external sources that restrict the use of the funds. Sources of Restricted Expendable funds include restricted federal grants and contracts, restricted state grants and contracts, gifts and grants from private sources, and restricted distributions from endowments.

Restricted grant and contract funds are not earned until the terms of the agreement under which they were given have been met. FY budgets include estimates based on historical activity, but actual amounts may vary notably from year-to-year based on the timing and amounts of awards.

Gifts and grants in Restricted Expendable funds include revenues from bequests and pledges for operating purposes. These also include unrestricted gifts from private sources.

<u>Sales of Goods and Services</u> – This consists of revenues generated from the sales of goods and services. These revenues include those generated from athletics sales, auxiliary enterprises sales and services (net of discounts and allowances), library services, property rental revenues, clinical operations, and other sales of goods and services.

<u>Scholarships</u>, <u>Exemptions</u>, and <u>Financial Aid</u> – Scholarships, exemptions, and financial aid Expenses are for grants-in-aid or other financial aid payments, as well as tuition exemptions, awarded to students. This includes amounts received in revenues (e.g., federal financial aid) which are then recorded as an expenditure (as scholarships, exemptions, and financial aid) to fund tuition and fee payments.

<u>Shared Services</u> – Includes activities that may have been performed at the institutional or departmental level. Service delivery may be shaped by institutional factors and include transactions that are formed to support operations. Includes the following functions: Information Technology, Business Support Services and Human Resources. These services are funded by transfers from the component units.

<u>State Appropriations</u> – State Appropriations are revenues received from the State of Texas General Revenue Fund that supplement institutional revenue in order to meet operating Expenses such as faculty salaries, employee benefits, utilities, and institutional support. State Appropriations are split between State Appropriations-General and State Appropriations-Additional. State Appropriations may only be used for defined purposes and must be recorded in E&G funds as described above.

<u>Transfers Between UNTS Components</u> – Transfers between components of the UNTS that are used to fund core System Administration operations, shared services or other activities one component performs for another.

<u>Transfers to Other State Agencies In/(Out)</u> – This consists of transfers to other Texas state agencies.

<u>Travel</u> – Travel Expenses include direct Expenses for domestic and international travel and entertainment costs, as well as amounts reimbursed to employees for such incurred costs.

<u>Waivers</u> – Waivers are recorded as reductions to the gross tuition and fee amounts noted above.

#### **Transfer Details**

	University of	UNT Health	<b>University of North</b>	University of North
	North Texas	<b>Science Center</b>	Texas Dallas	Texas System
Revenues	742,820,301	266,775,214	71,081,437	10,486,734
Expenses	628,060,617	226,660,000	55,272,429	60,063,660
Transfer In	123,091,120	5,850,488	11,508,233	49,359,979
Transfer Out	232,113,236	37,507,280	27,690,228	86,291
Revenues	742,820,301	266,775,214	71,081,437	59,760,422 *
<b>Expenses and Net Transfers</b>	737,082,733	258,316,792	71,454,424	60,063,660 ~

<sup>\*</sup>Revenue + Transfer In - Transfer Out

<sup>~</sup>Expenses

# FY2019 Capital Improvement Plan

# UNIVERSITY of NORTH TEXAS SYSTEM

FY2019 SUMMARY
UNIVERSITY OF NORTH TEXAS
UNIVERSITY OF NORTH TEXAS DALLAS
UNIVERSITY OF NORTH TEXAS HEALTH SCIENCE CENTER
UNIVERSITY OF NORTH TEXAS SYSTEM

# FY2019 SUMMARY (in \$Million)

Proj. No.	Project	Funding Source	Prior Yrs Budget	2019	2020	2021	2022	2023+	Total Project
University of	of North Texas								
19-01-1901	Maple Hall Dining and Residence Hall Interior Renovation	AUX		0.60	8.95				9.55
19-01-1902	Dining Food Stands	AUX		2.30					2.30
19-01-1903	General Academic Classroom & Class Laboratory E-Locking	HEAF		0.40	2.00	2.00			4.40
19-01-1904	Kerr Hall A Tower Common Areas Renovation	AUX		2.50					2.50
19-01-1905	Art Studio Facility	HEAF		0.60	6.40				7.00
19-01-1906	Apogee Stadium Turf	RFS		0.73					0.73
19-01-1907	Music Building Recital Hall and MEIT Renovation	HEAF		0.36	3.30				3.66
19-01-1908	Clark Hall MEP Renovation	AUX		0.35	6.56				6.91
	University of No	orth Texas Total	-	7.84	27.21	2.00	-	-	37.05
University of	of North Texas Dallas								
	University of North Te	xas Dallas Tota	i -	-	-	-	-	-	-
University of	of North Texas Health Science Center								
	University of North Texas Health Scient	nce Center Tota	l -	-	-	-	-	-	-
University of	of North Texas System								
	University of North Tex	as System Tota	i -	-	-	-	-	-	-
					•			•	
	Capital Improve	ment Plan Tota	I -	7.84	27.21	2.00	-	-	37.05

	Funding	Prior Yrs						
	Source	Budget	2019	2020	2021	2022	2023+	Total
HEAF	HEAF	-	1.36	11.70	2.00	-	-	15.06
Tuition Revenue Bonds	TRB	-	-	-	-	-	-	-
Commercial Paper	CP	-	-	-	-	-	-	-
Revenue Financing System Bonds	RFS	-	0.73	-	-	-	-	0.73
Auxiliary Reserves	AUX	-	5.75	15.51	-	-	-	21.26
Grants	GRNT	-	-	-	-	-	-	-
Student Fees	SF	-	-	-	-	-	-	-
Housing Revenue	HR	-	-	-	-	-	-	-
Gift/Donations	GIFT	-	-	-	-	-	-	-
Annual Budget, Operating and Capital	Local/Cash	-	-	-	-	-	-	-
	Total	-	7.84	27.21	2.00	-	-	37.05

FY2019 Capital Improvement Plan

UNIVERSITY of NORTH TEXAS SYSTEM

UNIVERSITY OF NORTH TEXAS

# UNT UNIVERSITY OF NO KITH TEXAS\*

# FY19 (in \$Million)

New Projects for Approval Total   -   7.84   27.21   2.00   -   -   37.05	University of North Texas									
Systom OF PC Managed Projects		-	Funding Source	Budget	2019	2020	2021	2022	2023+	Project
19-120										
19-18-96   New Residence Half - Phase 1 (Amend 817)			<b>—</b>			1	ı	ı		
16-2 67   150-155 Building frame (81-6)   150-155 Building frame (81-6) Building frame (81-7)		_	+							
19.2.67   1500 L.55 Building (Amend. B76)   0.75   1.2.60			+		13.18					
18-282   Track and Field Saldum (Amend, 217, 818)					-					
1.150   1.15			1		-					12.50
17-01-010    Nove Classroom Building   NFS   17-00	16-2.82	Track and Field Stadium (Amend. 2/17, 8/18)	RFS	9.90	2.10					
17-01-0010   New Classroom Bullsting   New Substance   New S					1.69					13.69
18-01-0002   An Equilibrian Paco Replacement   CP   1.35				17.40	-					17.40
18-01-000  New Diring Hall   RFS						25.10				
18-01-000    Fouts Field Demolition, Pathing, and Bus Transfer Station   RFS   1.00					45.00	0.40				
18-01-000  Althetic Indoor Practice Facility   RFS   1.50   9.90       18.30   18.30     18.30						6.49				
Multi-resultities Managed Projects   1.20										14.00
1.20   Matthews Hall MEP (Amend, 817)   HEAF   1.20		, among mass. Trashes rading								18.90
March   MEP (Amend. 8/16, 8/17)	<b>UNT Facilit</b>	ties Managed Projects								
Mills Lbray MEP (Amend 815, 817)		,								1.20
HEAF   0.75   NF   NF   NF   NF   NF   NF   NF   N										
Section   Sect				9.85						9.85
10-2.50	16-2.25		HEAF	0.75	-					ı
16-2.55   Discovery Park MEP Upgrade (Amend. 8/17)   HEAF   1.00   9.00   10.00   0.60   20.60   10-2.77   Wooten Hall Code Upgrade (Amend. 8/17)   HEAF   4.76   -			RFS		9.60					10.35
16-2.77   Wooten Hall Code Upgrade (Amend. 8/17)   HEAF   4.76   -			HEAF	5.95	-					5.95
17-01-0001 Torrill Hall MEP & Interior Renovation (Amend. 8/17)		1 , , , , , , , , , , , , , , , , , , ,	HEAF	1.00	9.00	10.00	0.60			20.60
17-01-0002   Coliseum MEP Renovation (Amend. 8/17)   RFS	16-2.77	Wooten Hall Code Upgrade (Amend. 8/17)	HEAF	4.76	-					4.76
17-01-0003   Kerr Hall MEP & Interior Renovation (Amend. 8/17)	17-01-0001	Terrill Hall MEP & Interior Renovation (Amend. 8/17)	HEAF	0.80	6.50					7.30
17-01-0003   Kerr Hall MEP & Interior Renovation (Amend. 8/17)   AUX   5.79   -	17-01-0002	Coliseum MEP Renovation (Amend. 8/17)	RFS				0.90	9.50		10.40
17-01-0004   USB MEP Renovation (Amend. 8/17, 8/18)   HEAF   3.60   - 2.00     5.60   5.60   17-01-0008   Coliseum Roof Replacement (Amend. 8/17)   Local/Cash   2.43   - 15.0     1.50   1.5	17-01-0003	Kerr Hall MEP & Interior Renovation (Amend. 8/17)								
17-01-0008   Coliseum Roof Replacement (Amend, 8/17)   Local/Cash   2.43   -			AUX	5.79	-					5.79
17-01-0008   Coliseum Roof Replacement (Amend. 8/17)   Local/Cash   2.43   -	17-01-0004	USB MEP Renovation (Amend. 8/17, 8/18)	HEAF	3.60	-	2.00				5.60
17-01-0009   Off-Site Campus #2	17-01-0008	Coliseum Roof Replacement (Amend. 8/17)	Local/Cash		-					
17-01-012   Eagle Point Parking Lot #84   CP   2.20	17-01-0009	Off-Site Campus #2	Local/Cash		-	1.50				1.50
18-01-0002   Clark Hall Lobby Renovation   AUX   0.17   2.10	17-01-0012	Eagle Point Parking Lot #84		2.20	-					
18-01-0003   Sage Hall Academic Success Center Phase III										
18-01-0005   Discovery Park Utility Capacity Upgrade		•								
HEAF   1.59					2.75					
Previously Approved Projects Total   217.25   97.60   45.09   1.50   9.50   - 370.94										2.00
New Projects   For Approval:	10-01-0000	Triusio Building Godityara Neriovalion		1.00	1.00					2.59
New Projects for Approval:		Previously Appro	ved Projects Total	217.25		45.09	1.50	9.50	-	
19-01-1902   Dining Food Stands   AUX   2.30   2.30   2.30   2.30   19-01-1903   General Academic Classroom & Class Laboratory E-Locking   HEAF   0.40   2.00   2.00   2.00   4.40   19-01-1904   Kerr Hall A Tower Common Areas Renovation   AUX   2.50   7.00   19-01-1905   Art Studio Facility   HEAF   0.60   6.40   7.00   19-01-1906   Apogee Stadium Turf   RFS   0.73   0.73   0.73   0.73   0.73   0.73   0.73   0.73   0.73   0.73   0.73   0.73   0.73   0.74   0.75   0.	New Project		•							
19-01-1903   General Academic Classroom & Class Laboratory E-Locking   HEAF   0.40   2.00   2.00   4.40     19-01-1904   Kerr Hall A Tower Common Areas Renovation   AUX   2.50   2.50   2.50     19-01-1905   Art Studio Facility   HEAF   0.60   6.40   7.00     19-01-1906   Apogee Stadium Turf   RFS   0.73   0.73   0.73     19-01-1907   Music Building Recital Hall and MEIT Renovation   HEAF   0.36   3.30   0.35     19-01-1908   Clark Hall MEP Renovation   AUX   0.35   6.56   0.50     19-01-1908   Clark Hall MEP Renovation   New Projects for Approval Total   7.84   27.21   2.00   -						8.95				
19-01-1904   Kerr Hall A Tower Common Areas Renovation   AUX   2.50										
19-01-1905   Art Studio Facility			HEAF			2.00	2.00			
19-01-1906   Apogee Stadium Turf   RFS   0.73   0.73   0.73   0.73   0.73   0.73   0.73   0.74   0.74   0.75   0						6.40				
19-01-1907   Music Building Recital Hall and MEIT Renovation   HEAF   0.36   3.30   0.35   6.56   19-01-1908   Clark Hall MEP Renovation   AUX   0.35   6.56   0.30   6.91	19-01-1906	Apogee Stadium Turf				0.40				
19-01-1908   Clark Hall MEP Renovation   AUX   0.35   6.56   0.35   6.91	19-01-1907	Music Building Recital Hall and MEIT Renovation				3.30				
Planned Projects with Identified Funding Sources:	19-01-1908	Clark Hall MEP Renovation								
01-1610         Administration Building Renovation         HEAF         1.10         9.90         11.00           01-1611         Curry Hall MEP         HEAF         0.54         5.46         6.00           01-1613         PAC Foundation Repairs         HEAF         0.80         8.20         9.00           01-1614         Physical Education Building (PEB) MEP         HEAF         0.80         8.20         9.00           01-1615         Language Building MEP         HEAF         0.45         6.05         6.50           01-1618         RTFP MEP Renovation         HEAF         0.50         5.60         7.75           01-1721         Chilton Restrooms and Envelope Repairs         HEAF         0.50         5.60         6.10           01-1725         Union Circle Drive Re-surface         AUX         2.00         0.50         1.50         1.50         3.20           01-1909         Campus Lighting Upgrades         HEAF         0.20         1.50         1.50         3.20           01-1910         Crumley Hall Lobby Renovation         AUX         0.25         1.25         1.25         2.75           01-1911         McConnell Hall Interior Renovation         AUX         0.40         2.00         4.40 <td></td> <td></td> <td>for Approval Total</td> <td>-</td> <td>7.84</td> <td>27.21</td> <td>2.00</td> <td>-  </td> <td>-</td> <td>37.05</td>			for Approval Total	-	7.84	27.21	2.00	-	-	37.05
01-1611         Curry Hall MEP         HEAF         0.54         5.46         6.00           01-1613         PAC Foundation Repairs         HEAF         2.15         2.15         2.15           01-1614         Physical Education Building (PEB) MEP         HEAF         0.80         8.20         9.00           01-1615         Language Building MEP         HEAF         0.45         6.05         6.50           01-1618         RTFP MEP Renovation         HEAF         0.50         5.60         7.75           01-1721         Chilton Restrooms and Envelope Repairs         HEAF         0.50         5.60         6.10           01-1725         Union Circle Drive Re-surface         AUX         2.00         2.00         2.00           01-1909         Campus Lighting Upgrades         HEAF         0.20         1.50         1.50         3.20           01-1910         Crumley Hall Lobby Renovation         AUX         0.25         1.25         1.25         2.75           01-1911         McConnell Hall Interior Renovation         AUX         0.40         2.00         4.40			LIEAE			ı	4 46 1	0.00		44.00
01-1613         PAC Foundation Repairs         HEAF         2.15         2.15           01-1614         Physical Education Building (PEB) MEP         HEAF         0.80         8.20         9.00           01-1615         Language Building MEP         HEAF         0.45         6.05         6.50           01-1618         RTFP MEP Renovation         HEAF         0.50         0.75         7.00         7.75           01-1721         Chilton Restrooms and Envelope Repairs         HEAF         0.50         5.60         6.10           01-1725         Union Circle Drive Re-surface         AUX         2.00         2.00         2.00           01-1909         Campus Lighting Upgrades         HEAF         0.20         1.50         1.50         3.20           01-1910         Crumley Hall Lobby Renovation         AUX         0.25         1.25         1.25         2.75           01-1911         McConnell Hall Interior Renovation         AUX         0.40         2.00         4.40							1.10		5.16	
01-1614         Physical Education Building (PEB) MEP         HEAF         0.80         8.20         9.00           01-1615         Language Building MEP         HEAF         0.45         6.05         6.50           01-1618         RTFP MEP Renovation         HEAF         0.75         7.00         7.75           01-1721         Chilton Restrooms and Envelope Repairs         HEAF         0.50         5.60         6.10           01-1725         Union Circle Drive Re-surface         AUX         2.00         2.00         2.00           01-1909         Campus Lighting Upgrades         HEAF         0.20         1.50         1.50         3.20           01-1910         Crumley Hall Lobby Renovation         AUX         0.25         1.25         1.25         2.75           01-1911         McConnell Hall Interior Renovation         AUX         0.40         2.00         2.00         4.40								0.54		
01-1615         Language Building MEP         HEAF         0.45         6.05         6.50           01-1618         RTFP MEP Renovation         HEAF         0.75         7.00         7.75           01-1721         Chilton Restrooms and Envelope Repairs         HEAF         0.50         5.60         6.10           01-1725         Union Circle Drive Re-surface         AUX         2.00         2.00         2.00           01-1909         Campus Lighting Upgrades         HEAF         0.20         1.50         1.50         3.20           01-1910         Crumley Hall Lobby Renovation         AUX         0.25         1.25         1.25         2.75           01-1911         McConnell Hall Interior Renovation         AUX         0.40         2.00         2.00         4.40	01-1614						0.80	8.20	2.10	
01-1721       Chilton Restrooms and Envelope Repairs       HEAF       0.50       5.60       6.10         01-1725       Union Circle Drive Re-surface       AUX       2.00       2.00       2.00         01-1909       Campus Lighting Upgrades       HEAF       0.20       1.50       1.50       3.20         01-1910       Crumley Hall Lobby Renovation       AUX       0.25       1.25       1.25       2.75         01-1911       McConnell Hall Interior Renovation       AUX       0.40       2.00       2.00       4.40	01-1615	Language Building MEP	HEAF						6.05	
01-1725         Union Circle Drive Re-surface         AUX         2.00         2.00         2.00         3.20	01-1618							0.75	7.00	
01-1909         Campus Lighting Upgrades         HEAF         0.20         1.50         1.50         3.20           01-1910         Crumley Hall Lobby Renovation         AUX         0.25         1.25         1.25         2.75           01-1911         McConnell Hall Interior Renovation         AUX         0.40         2.00         2.00         4.40							5.60			
01-1910         Crumley Hall Lobby Renovation         AUX         0.25         1.25         1.25         2.75           01-1911         McConnell Hall Interior Renovation         AUX         0.40         2.00         2.00         4.40						2.00	0.20	1.50	1 50	
01-1911 McConnell Hall Interior Renovation AUX 0.40 2.00 2.00 <b>4.40</b>						0.25			1.50	
	01-1911									
	01-1912								6.00	

# FY19 (in \$Million)

University	of	North	Texas

			Prior Yrs						Total
Proj. No.	Project	Funding Source	Budget	2019	2020	2021	2022	2023+	Project
01-1913	Wooten Hall Electrical Upgrades	HEAF				0.20	2.00		2.20
01-1914	Frisco Branch Campus Development	RFS		1.00	3.00	22.00	55.00	10.00	91.00
	Planned Projects with Identified Funding Sources Total -			1.00	6.15	33.15	82.19	38.16	160.65
Planned La	nd Acquisitions								
3.01	Land Acquisitions per Master Plan	HEAF		1.50	1.50	1.50	1.50	1.50	7.50
3.02	Property Acquisition - Frisco	RFS		9.00					9.00
	Planned Land Acquisition Total -			10.50	1.50	1.50	1.50	1.50	16.50

Capital Improvement Plan Total 217.25 116.94 79.95 38.15 93.19 39.66 585.14

#### Planned Project without Identified Funding Sources

New Construction:

New Sports Arena Education & Outreach Center Science & Tech Research Building

#### Renovation:

Athletic Center Renovation and Expansion Hickory Hall Renovation Underground Utility Repairs SRB 2nd Floor Renovation

#### **Summary by Funding Source**

		Prior Yrs						
	Funding Source	Budget	2019	2020	2021	2022	2023+	Total
HEAF	HEAF	35.21	21.11	25.70	12.00	24.84	23.66	142.52
Tuition Revenue Bonds	TRB	65.00	5.00	-	-	-	-	70.00
Commercial Paper	CP	3.55	-	-	-	-	-	3.55
Revenue Financing System Bonds	RFS	100.72	72.79	34.59	22.90	64.50	10.00	305.50
Auxiliary Reserves	AUX	10.34	9.54	18.16	3.25	3.85	6.00	51.14
Grants	GRNT	-	-	-	-	-	-	-
Student Fees	SF	-	-	-	-	-	-	-
Housing Revenue	HR	-	-	-	-	-	-	-
Gift/Donations	GIFT	-	8.50	-	-	-	-	8.50
Annual Budget, Operating and Capital	Local/Cash	2.43	-	1.50	-	-	-	3.93
<u> </u>	Total	217.25	116.94	79.95	38.15	93.19	39.66	585.14

Approved

Neal Smatresk

Digitally signed by Neal Smatresk
DN: cn=Neal Smatresk, o=University
of North Texas, ou=President,
email-nealsmatresk@unt.edu, c=US
Date: 2018.07.18 15:00:14-05'00'

President

UNIVERSITY OF NORTH TEXAS

Maple Hall Dining and Residence Hall Interior Renovation Capital Improvement Project No. 19-01-1901



# PROJECT DESCRIPTION

This project will provide for renovation to both the dining hall and the residence areas of Maple Hall. The renovations to the dining hall will address both life safety concerns as well as provide for functional and aesthetic improvements. Mechanical systems serving the kitchen and dining spaces will be upgrades with new equipment. Selective kitchen equipment will be upgraded and installed and equipment layout will be modified to provide for a more efficient and safer work environment. Floor finishes in the dining area will also be upgraded. In the residence hall, interior finishes and furnishings will be improved in the residence rooms, bathrooms, common areas, and offices. An extended project schedule has been outlined to minimize disruption to student life.

# PROJECT INFORMATION

JUSTIFICATION: The recently completed Housing Master Plan called for a need to make targeted physical changes to the existing residence halls to correct life safety, deferred maintenance and capital renewal issues, and modernization of facilities to support the needs of the student population to help the University maintain a competitive position in housing and residential life. Maple Hall is one of the oldest residence hall on campus and primarily houses incoming freshman. Currently the lobby and entry to the residence hall is being renovated to improve the aesthetics. However, the remainder of the areas also require modernization to improve the student living experience. Renovations are also necessary in the dining hall to provide a compliant environment for kitchen staff and the optimize production.

LOCATION ON CAMPUS: Main Campus

SIZE (ASF/GSF): GSF: 136,190 ASF: 91,568

CIP PROJECT TYPE (NEW CONST. OR RENO.): Renovation

HISTORICALLY SIGNIFICANT? (Y or N): N
CONSISTENT WITH MASTER PLAN (Y or N): Y

#### **PROJECT BUDGET**

Design Fees	\$ 955,000
Construction Costs	\$ 7,120,000
Other Costs (Commissioning, Inspection, etc.)	\$ 75,000
Furniture, Fixtures, and Equipment	\$ 1,200,000
Contingency and Fees	\$ 200,000
Total Projects	\$ 9,550,000

# PROJECT FUNDING (in \$ Millions)

<b>Funding Source</b>		Pri	ior Yrs												
Abrv.	<b>Funding Source</b>	C	Costs		FY 2019		FY 2020		FY 2021		2022	FY 2023+		Soui	ce Total
AUX	Auxiliary Reserves	\$	-	\$	0.60	\$	8.95	\$	-	\$	-	\$	-	\$	9.55
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	-	\$	0.60	\$	8.95	\$	-	\$	-	\$	-	\$	9.55

UNIVERSITY OF NORTH TEXAS

Maple Hall Dining and Residence Hall Interior Renovation Capital Improvement Project No. 19-01-1901



# PROJECT SCHEDULE

PREVIOUS APPROVALS FROM BOARD OF REGENTS:

PROGRAMMING/PLANNING:

DESIGN:

CONSTRUCTION:

SUBSTANTIAL COMPLETION:

N/A N/A December 2018 – May 2019 May 2019 – January 2021 September 2020

# LOCATION MAP



UNIVERSITY OF NORTH TEXAS
Dining Food Stands
Capital Improvement Project No. 19-01-1902



# PROJECT DESCRIPTION

This project will construct three new food stands in the interior of campus. Two food stands will be located on the east side of Sycamore Hall and one food stand on the East side of the Music Building. The project will include the necessary utility connections to support the operation of the structures and the development of the surrounding areas creating an appealing, inviting, outdoor environment. In the location to the east of Sycamore hall, it is anticipated that one of the food stands will be a second UNT Campus Chick-Fil-A and will be a permanent structure constructed on site. The Second food stand in this location will be a modular structure that is fabricated off-site and placed on campus. In the area to the east of the Music Building will be a second UNT Campus Starbucks that will be a modular structure which is fabricated off-site and placed on campus.

#### PROJECT INFORMATION

JUSTIFICATION: The new dining food stands will provide addition food service capacity to meet the growing needs of the UNT community. The Union was designed to manage approximately \$500,000 per month in retail sales. However, since opening in 2015 the Union has averaged \$1.1 million per month in retail sales. The Chick-Fil-A, Whichwich, Starbucks, and Fuzzy's located within the Union are operating at or beyond capacity. The two new food stands will alleviate some of the capacity issues on the food service venues within the Union to provide additional options and improved access.

LOCATION ON CAMPUS: Main Campus

SIZE (ASF/GSF): GSF: 1,525 ASF: 1,498

CIP PROJECT TYPE (NEW CONST. OR RENO.): New Construction

HISTORICALLY SIGNIFICANT? (Y or N): N
CONSISTENT WITH MASTER PLAN (Y or N): Y

#### PROJECT BUDGET

Contingency and Fees  Total Projects	\$ <b>¢</b>	95,000 <b>2,300,000</b>
Furniture, Fixtures, and Equipment	\$	240,000
Other Costs (Commissioning, Inspection, etc.)	\$	-
Construction Costs	\$	1,850,000
Design Fees	\$	115,000

# PROJECT FUNDING (in \$ Millions)

Funding Source			ior Yrs												
Abrv.	Funding Source	•	Costs	FY 2019		FY 2020		FY 2021		FY 2022		FY 2023+		Soui	rce Total
AUX	Auxiliary Reserves	\$	-	\$	2.30	\$	-	\$	-	\$	-	\$	-	\$	2.30
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	-	\$	2.30	\$	-	\$	-	\$	-	\$	-	\$	2.30

UNIVERSITY OF NORTH TEXAS

**Dining Food Stands** 

Capital Improvement Project No. 19-01-1902



# PROJECT SCHEDULE

PREVIOUS APPROVALS FROM BOARD OF REGENTS:

PROGRAMMING/PLANNING:

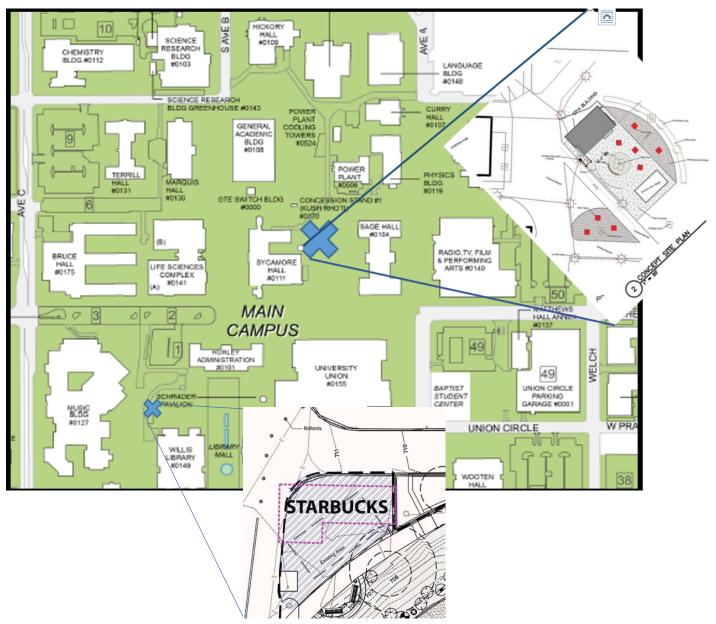
**DESIGN:** 

**CONSTRUCTION:** 

SUBSTANTIAL COMPLETION:

N/A N/A October 2018 – March 2019 July 2019 – September 2020 August 2020

# LOCATION MAP



UNIVERSITY OF NORTH TEXAS

General Academic Classroom & Class Laboratory E-Locking Capital Improvement Project No. 19-01-1903



# PROJECT DESCRIPTION

This project will provide new electronic locking capabilities for all of the general academic classrooms and class laboratories on the UNT Campus, including Discovery Park. The project scope does not include auxiliary, such as the Union, Gateway and housing, or athletics related facilities. The new electronic locking system will expand the existing campus system from the building level to individual rooms within the buildings to provide the ability to automate and control the access remotely.

#### PROJECT INFORMATION

JUSTIFICATION: This project will bring the general classrooms and class laboratories up to UNT Access Control standards. In addition, the ability to automate access to both the building and the rooms within the facilities improves campus safety and takes a proactive approach to scenarios that threaten the campus population.

LOCATION ON CAMPUS: Main Campus and Discovery Park

SIZE (ASF/GSF): GSF: N/A ASF: N/A

CIP PROJECT TYPE (NEW CONST. OR RENO.): Renovation

HISTORICALLY SIGNIFICANT? (Y or N): N
CONSISTENT WITH MASTER PLAN (Y or N): Y

#### **PROJECT BUDGET**

Design Fees	Ś	440,000
Construction Costs	\$	2,220,000
Other Costs (Commissioning, Inspection, etc.)	\$	100,000
Furniture, Fixtures, and Equipment	\$	1,200,000
Contingency and Fees	\$	440,000
Total Projects	\$	4,400,000

# PROJECT FUNDING (in \$ Millions)

<b>Funding Source</b>		P	rior Yrs														
Abrv.	Funding Source		Costs		Costs FY 201		FY 2019 FY 2		FY 2020		FY 2021		2022	FY 2023+		Source Total	
HEAF	HEAF	\$	-	\$	0.40	\$	2.00	\$	2.00	\$	-	\$	-	\$	4.40		
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
		\$	-	\$	0.40	\$	2.00	\$	2.00	\$	-	\$	-	\$	4.40		

UNIVERSITY OF NORTH TEXAS

General Academic Classroom & Class Laboratory E-Locking Capital Improvement Project No. 19-01-1903



# PROJECT SCHEDULE

PREVIOUS APPROVALS FROM BOARD OF REGENTS:

PROGRAMMING/PLANNING:

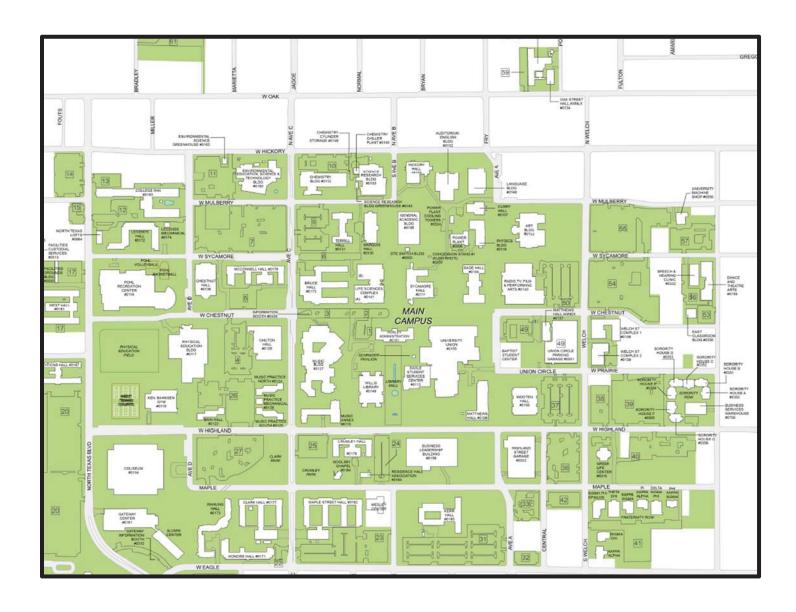
DESIGN:

CONSTRUCTION:

SUBSTANTIAL COMPLETION:

N/A September 2018 – January 2019 March 2019 – August 2019 October 2019 – November 2021 October 2021

# LOCATION MAP



UNIVERSITY OF NORTH TEXAS

Kerr Hall A-Tower Common Areas Renovation Capital Improvement Project No. 19-01-1904



# PROJECT DESCRIPTION

This project will provide for aesthetic improvements to the corridors, bathrooms, lobbies, and common areas in the A-Tower. These areas will have new environmentally responsible products and fixtures. The resident rooms will also receive minor upgrades to finishes and furnishings that include new paint, flooring repairs, a built-in wardrobe repairs. An extended project schedule has been outlined to minimize disruption to student life.

#### PROJECT INFORMATION

JUSTIFICATION: The recently completed Housing Master Plan called for a need to make targeted physical changes to the existing residence halls to correct life safety, deferred maintenance and capital renewal issues, and modernization of facilities to support the needs of the student population to help the University maintain a competitive position in housing and residential life. Kerr Hall is the highest capacity residence hall and houses primarily freshman. These improvements will provide a welcoming and comfortable environment and enhance the living experience of a large majority of campus residence.

LOCATION ON CAMPUS: Main Campus

SIZE (ASF/GSF): GSF: 121,118 ASF: 86,025

CIP PROJECT TYPE (NEW CONST. OR RENO.): Renovation

HISTORICALLY SIGNIFICANT? (Y or N): N
CONSISTENT WITH MASTER PLAN (Y or N): Y

#### **PROJECT BUDGET**

Design Fees	\$ -
Construction Costs	\$ 2,248,000
Other Costs (Commissioning, Inspection, etc.)	\$ 2,000
Furniture, Fixtures, and Equipment	\$ -
Contingency and Fees	\$ 250,000
Total Projects	\$ 2,500,000

# PROJECT FUNDING (in \$ Millions)

Funding Source		rior Yrs												
Abrv.	Funding Source	Costs	FY 2019		FY 2020		FY 2021		FY 2022		FY 2023+		Source Total	
AUX	Auxiliary Reserves	\$ -	\$	2.50	\$	-	\$	-	\$	-	\$	-	\$	2.50
		\$ -	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$ -	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$ -	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$ -	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$ -	\$	2.50	\$	-	\$	-	\$	-	\$	-	\$	2.50

UNIVERSITY OF NORTH TEXAS

Kerr Hall A-Tower Common Areas Renovation Capital Improvement Project No. 19-01-1904



# PROJECT SCHEDULE

PREVIOUS APPROVALS FROM BOARD OF REGENTS:

PROGRAMMING/PLANNING:

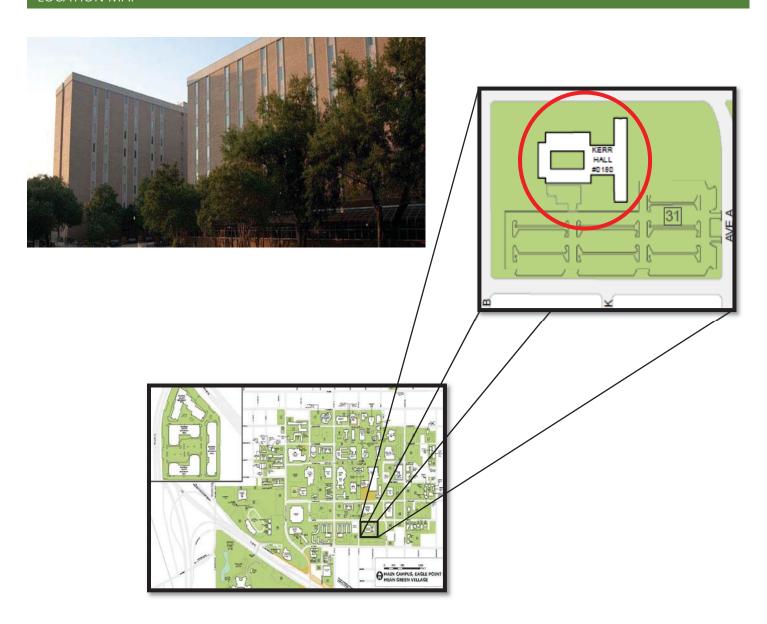
DESIGN:

CONSTRUCTION:

SUBSTANTIAL COMPLETION:

N/A N/A September 2018 – December 2018 April 2019 – January 2020 August 2019

# LOCATION MAP



UNIVERSITY OF NORTH TEXAS
Art Studio Facility
Capital Improvement Project No. 19-01-1905



# PROJECT DESCRIPTION

An in-house feasibility study will assess the building conditions of Oak Street Hall and provide for accommodations for the few remaining College of Visual Arts and Design (CVAD) academic functions remaining in the facility. The ultimate goal is to minimize the usage of Oak Street Hall to allow for the complete or partial demolition of the existing building. Depending on the result of the feasibility study, the project may provide for the renovation of limited areas of the existing building or provide new construction to accommodate the academic needs of CVAD.

# PROJECT INFORMATION

JUSTIFICATION: Oak Street Hall was originally constructed in 1947 as a residence hall. However, it is now currently utilized for accommodating several College of Visual Arts academic programs such as ceramics, photography, and graduate studios. A portion of these functions will be relocated once the new CVAD facility is completed; however, some will still remain. The structural and utility system at Oak Street Hall are failing and no longer meet code or functional standards. Significant upgrades would be required to comply with life safety and building codes which are expected to exceed the building value.

LOCATION ON CAMPUS: 1120 W. Oak Street

SIZE (ASF/GSF): GSF: TBD ASF: TBD

CIP PROJECT TYPE (NEW CONST. OR RENO.): New Construction

HISTORICALLY SIGNIFICANT? (Y or N): N
CONSISTENT WITH MASTER PLAN (Y or N): Y

# **PROJECT BUDGET**

Design Fees	\$ 525,000
Construction Costs	\$ 5,325,000
Other Costs (Commissioning, Inspection, etc.)	\$ 150,000
Furniture, Fixtures, and Equipment	\$ 200,000
Contingency and Fees	\$ 800,000
Total Projects	\$ 7,000,000

# PROJECT FUNDING (in \$ Millions)

<b>Funding Source</b>		F	Prior	Yrs												
Abrv.	Funding Source		Cost	s	FY	2019	FY	2020	FY	2021	FY	2022	FY	2023+	Sour	ce Total
HEAF	HEAF	\$	5	-	\$	0.60	\$	6.40	\$	-	\$	-	\$	-	\$	7.00
		\$	5	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	5	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	5	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	5	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	5	-	\$	0.60	\$	6.40	\$	-	\$	-	\$	-	\$	7.00

UNIVERSITY OF NORTH TEXAS
Art Studio Facility

Capital Improvement Project No. 19-01-1905



# PROJECT SCHEDULE

PREVIOUS APPROVALS FROM BOARD OF REGENTS:

PROGRAMMING/PLANNING:

**DESIGN:** 

CONSTRUCTION:

SUBSTANTIAL COMPLETION:

N/A September 2018 – March 2019 April 2019 – April 2020 May 2020 – September 2021 August 2021

# LOCATION MAP



UNIVERSITY OF NORTH TEXAS

Apogee Stadium Turf

Capital Improvement Project No. 19-01-1906



# PROJECT DESCRIPTION

This project will provide for the installation of new artificial turf with a multi-layer cooling technology system, repair goal posts and the purchase of specialize equipment to maintain the playing surface.

# PROJECT INFORMATION

JUSTIFICATION: Apogee Stadium was constructed to be a premier athletic venue. Installation of the new artificial turf with cooling technology maintains a cooler temperature on the playing surface which improves participant safety and will also enhance the stadium's aesthetics. The construction of this project has already commenced through the use of local funds to meet the schedule requirements. However, long-term bonds will be issued to allow for Athletics reimburse the university and pay the debt over time. Project approval is required for the issuance of this long-term debt.

LOCATION ON CAMPUS: Eagle Point

SIZE (ASF/GSF): GSF: N/A ASF: N/A

CIP PROJECT TYPE (NEW CONST. OR RENO.): Renovation

HISTORICALLY SIGNIFICANT? (Y or N): N
CONSISTENT WITH MASTER PLAN (Y or N): Y

# **PROJECT BUDGET**

Total Projects	\$ 730,000
Contingency and Fees	\$ 104,000
Furniture, Fixtures, and Equipment	\$ 27,000
Other Costs (Commissioning, Inspection, etc.)	\$ 6,000
Construction Costs	\$ 520,000
Design Fees	\$ 73,000

# PROJECT FUNDING (in \$ Millions)

<b>Funding Source</b>		Pri	ior Yrs												
Abrv.	Funding Source	C	Costs	FY	2019	FY	2020	FY	2021	FY	2022	FY	2023+	Sour	ce Total
RFS	Revenue Financing System Bonds	\$	-	\$	0.73	\$	-	\$	-	\$	-	\$	-	\$	0.73
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	-	\$	0.73	\$	-	\$	-	\$	-	\$	-	\$	0.73

UNIVERSITY OF NORTH TEXAS

Apogee Stadium Turf

Capital Improvement Project No. 19-01-1906



# PROJECT SCHEDULE

PREVIOUS APPROVALS FROM BOARD OF REGENTS:

PROGRAMMING/PLANNING:

DESIGN:

CONSTRUCTION:

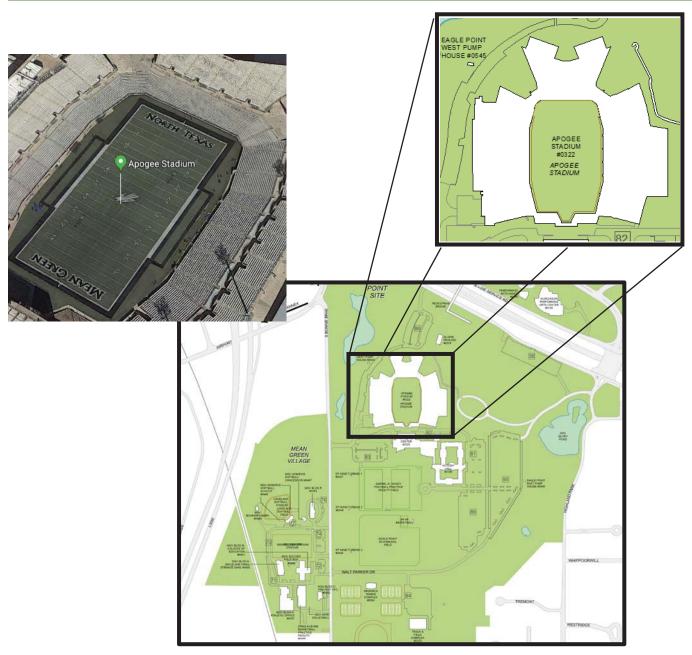
SUBSTANTIAL COMPLETION:

N/A N/A N/A Mav

May 2018 – August 2018

July 2018

# LOCATION MAP



UNIVERSITY OF NORTH TEXAS

Music Building Recital Hall and MEIT Renovation
Capital Improvement Project No. 19-01-1907



# PROJECT DESCRIPTION

This project will provide for the renovation of the Recital Hall and the Merrill Ellis Intermedia Theater (MEIT) located in the Music Building for the College of Music. The interior renovations will include improved audio/visual equipment, furnishings, acoustics, lighting, and finishes. Upgrades to the electrical infrastructure will also be necessary to accommodate the new audio/visual equipment.

# PROJECT INFORMATION

JUSTIFICATION: The UNT College of Music has a world-renowned academic reputation. However, the facilities that accommodate the College of Music do not reflect this reputation. In 2017, an assessment of the College of Music facilities was completed and found the existing facilities to be inadequate and substandard and identified recommended improvements in the College of Music Building. While not solving all of the College's space needs, the recommended improvements would provide an immediate, substantial positive impact on the student learning and faculty use of the existing building. Two of the recommended projects were renovations of the Recital Hall and MEIT. The Recital Hall is utilized both for class lectures and recitals. However, the space is not well designed or equipped for either. Audio/visual equipment is outdates and does not adequately serve its intended purpose for lectures and acoustics must be improved for recital use. The MEIT provides a technology rich environment for the intersection of music, audio and visual technology. Upgrades to the current audio/visual systems, acoustics lighting, and interior finished are required to allow this venue to continue to the trend-setting work done by the Center for Experimental Music and Intermedia.

LOCATION ON CAMPUS: Main Campus

SIZE (ASF/GSF): GSF: 4,365 ASF: 4,365

CIP PROJECT TYPE (NEW CONST. OR RENO.): Renovation

HISTORICALLY SIGNIFICANT? (Y or N): N
CONSISTENT WITH MASTER PLAN (Y or N): Y

# **PROJECT BUDGET**

Total Projects	\$ 3,660,000
Contingency and Fees	\$ 300,000
Furniture, Fixtures, and Equipment	\$ 1,500,000
Other Costs (Commissioning, Inspection, etc.)	\$ 60,000
Construction Costs	\$ 1,500,000
Design Fees	\$ 300,000

# PROJECT FUNDING (in \$ Millions)

Funding Source Abrv.	Funding Source	Prior Cos		FY	2019	FY	2020	FY	2021	FY	2022	FY 2	2023+
HEAF	HEAF	\$	-	\$	0.36	\$	3.30	\$	-	\$	-	\$	-
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	-	\$	_	\$	-	\$	-	\$	-	\$	-

UNIVERSITY OF NORTH TEXAS

Music Building Recital Hall and MEIT Renovation
Capital Improvement Project No. 19-01-1907



# PROJECT SCHEDULE

PREVIOUS APPROVALS FROM BOARD OF REGENTS:

PROGRAMMING/PLANNING:

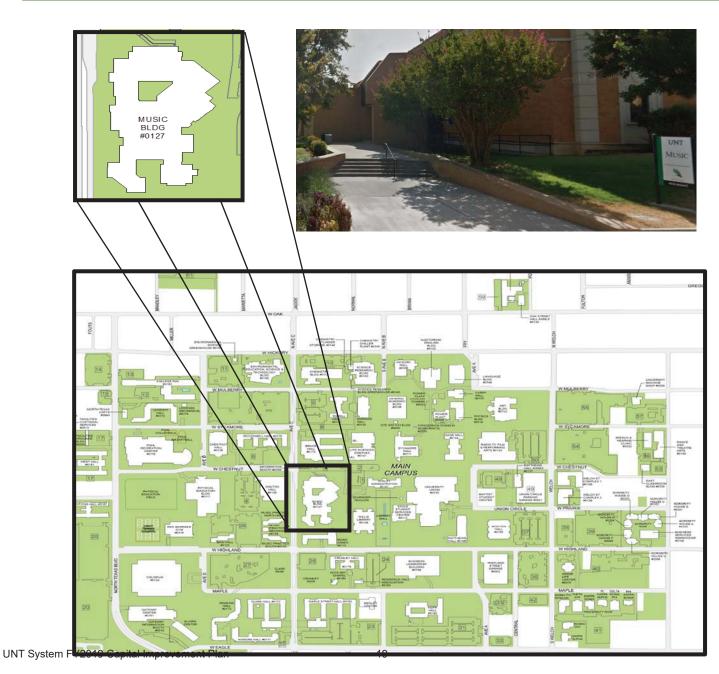
DESIGN:

CONSTRUCTION:

SUBSTANTIAL COMPLETION:

N/A N/A October 2018 – January 2020 May 2020 – September 2021 August 2021

# LOCATION MAP



UNIVERSITY OF NORTH TEXAS Clark Hall MEP Renovation Capital Improvement Project No. 19-01-1908



# PROJECT DESCRIPTION

This project will renovate the building mechanical systems located in the basement and mechanical rooms. Renovations will include an HVAC system renewal, replacement of the boilers, and replacement of the electrical components including switchgear, panels, and rewiring. An extended project schedule has been outlined to minimize disruption to student life.

# PROJECT INFORMATION

JUSTIFICATION: Clark Hall was constructed in 1966 and is one of the oldest residence halls on campus. The MEP systems have surpassed their life expectancy and a potential failure of these systems would adversely affect the safety and the academic experience of the students that are housed within the facility. This renovation will install new, energy-efficient equipment thereby reducing operational cost and improve occupant comfort.

LOCATION ON CAMPUS: Main Campus

SIZE (ASF/GSF): GSF: 18,105 ASF: N/A

CIP PROJECT TYPE (NEW CONST. OR RENO.): Renovation

HISTORICALLY SIGNIFICANT? (Y or N): N
CONSISTENT WITH MASTER PLAN (Y or N): Y

# **PROJECT BUDGET**

Design Fees	\$ 350,000
Construction Costs	\$ 3,620,000
Other Costs (Commissioning, Inspection, etc.)	\$ 250,000
Furniture, Fixtures, and Equipment	\$ 2,000,000
Contingency and Fees	\$ 690,000
Total Projects	\$ 6,910,000

# PROJECT FUNDING (in \$ Millions)

<b>Funding Source</b>		Pri	or Yrs												
Abrv.	Funding Source	С	osts	F۱	2019	FY	2020	FY	2021	FY	2022	FY	2023+	Sour	ce Total
AUX	Auxiliary Reserves	\$	-	\$	0.35	\$	6.56	\$	-	\$	-	\$	-	\$	6.91
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		\$	-	\$	0.35	\$	6.56	\$	-	\$	-	\$	-	\$	6.91

UNIVERSITY OF NORTH TEXAS Clark Hall MEP Renovation Capital Improvement Project No. 19-01-1908



# PROJECT SCHEDULE

PREVIOUS APPROVALS FROM BOARD OF REGENTS:

PROGRAMMING/PLANNING:

DESIGN:

CONSTRUCTION:

SUBSTANTIAL COMPLETION:

N/A N/A December 2018 – September 2019 May 2020 – January 2021 August 2020

# LOCATION MAP



FY2019 Capital Improvement Plan

UNIVERSITY of NORTH TEXAS SYSTEM

UNIVERSITY OF NORTH TEXAS DALLAS

# FY2019 (in \$Million)



Univers	sity of North Texas Dallas			35					
	. Project	Funding Source	Prior Yrs Budget	2019	2020	2021	2022	2023+	Total Project
Previous	ly Approved Projects:				AVE THE SHE	S. It pilled	FIRE WITH		
System	OFPC Managed Projects					THE RES			
16-1.01	Student Learning & Success Center	TRB	49.40	13.60			T		63.00
	Previously	Approved Projects Total	49.40	13.60		-			63.00
New Proj	jects for Approval:		E CONTROL		and Automatic			as sunti	
									THE SE
			-						
	New F	Project for Approval Total	-		-	-	-	-	
Planned	Projects with Identified Funding Sources:		The stand				Day U.S.		
02-1901	Landmark Tower	GIFT			4.50				4.50
02-1902	Second Residence Hall	RFS			3.00	20.00	7.00		30.00
02-1903	Event Center	RFS				2.00	8.00	1	
		GIFT					3.00	2.00	15.00
02-1904	Parking Garage	RFS						25.00	25.00
	Planned Projects with Identifie	d Funding Sources Total	-	-	7.50	22.00	18.00	27.00	74.50
Planned	Land Acquisitions	Part of the second second		WHEN !		1000000		ALLEGOUS IN THE	U HOR
									-
	Planne	d Land Acquisition Total	-			-	-	1/2	0
	Capita	I Improvement Plan Total	49.40	13.60	7.50	22.00	18.00	27.00	137.50

Planned Project without Identified Funding Sources

New Construction:

Renovation: STEM Building

Business and Information Technology Building

by Funding Source		Prior Yrs						
	<b>Funding Source</b>	Budget	2019	2020	2021	2022	2023+	Total
HEAF	HEAF		-	-	*	-		-
Tuition Revenue Bonds	TRB	49.40	13.60	-	5.	0.50	371	63.00
Commercial Paper	CP			2		-		120
Revenue Financing System Bonds	RFS	-	-	3.00	22.00	15.00	25.00	65.00
Auxiliary Reserves	AUX		-	-	-	(e)		
Grants	GRNT	-	-		-	-	-	-
Student Fees	SF	-		-	-			
Housing Revenue	HR	-	-	-	-		-	
Gift/Donations	GIFT	-	2	4.50	2	3.00	2.00	9.50
Annual Budget, Operating and Capital	Local/Cash			- 5	7	-		-
	Total	49 40	13.60	7.50	22.00	18.00	27.00	137.50

Approved

President

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FY2019 Capital Improvement Plan

UNIVERSITY of NORTH TEXAS SYSTEM

UNIVERSITY OF NORTH TEXAS HEALTH SCIENCE CENTER

# UNT HEALTH

# FY2019 (in \$Million)

Projects Research Building Education (RES) Level 4 aged Projects arage Renovation Laboratory Renovation Previously Appr	TRB RFS GIFT RFS  RFS Local/Cash RFS	80.00 20.80 0.01	16.47 1.23 2.99 2.50 3.50	1.50	2021	2022	2023+	118.50 4.50
Projects Research Building Education (RES) Level 4 aged Projects arage Renovation Laboratory Renovation	RFS GIFT RFS  RFS Local/Cash RFS	0.01	1.23 2.99 2.50	1.50				1
Research Building  Education (RES) Level 4  aged Projects  arage Renovation  Laboratory Renovation	RFS GIFT RFS  RFS Local/Cash RFS	0.01	1.23 2.99 2.50	1.50				1
Education (RES) Level 4 aged Projects arage Renovation Laboratory Renovation	RFS GIFT RFS  RFS Local/Cash RFS	0.01	1.23 2.99 2.50	1.50				1
aged Projects arage Renovation Laboratory Renovation	RFS  RFS  Local/Cash  RFS	0.01	1.23 2.99 2.50	1.50				1
aged Projects arage Renovation Laboratory Renovation	RFS  RFS  Local/Cash  RFS		2.99	1.50				1
aged Projects arage Renovation Laboratory Renovation	RFS Local/Cash RFS		2.50	1.50				4.50
arage Renovation  Laboratory Renovation	Local/Cash RFS	2 47						
Laboratory Renovation	Local/Cash RFS	2 47						
	RFS	2 47	3.50					1
		2 47						6.00
Previously Appr		4.17						2.47
	roved Projects Total	103.28	26.69	1.50	-	-		131.47
:	•						<u> </u>	
								-
New Project	t for Approval Total	-	-	-	-	-	-	-
ntified Funding Sources:								
y Infrastructure Improvements	RFS		4.00	4.00				8.00
ement and General Services								
vation	1		2.70					2.70
anned Projects with Identified Fur	nding Sources Total	-	6.70	4.00	-	-	-	10.70
S								
sition	HEAF		1.00					1.00
Planned Lar	nd Acquisition Total	-	1.00	-	-	-	-	1.00
	ement and General Services vation anned Projects with Identified Fu s sition	ement and General Services vation RFS anned Projects with Identified Funding Sources Total s	ement and General Services vation RFS anned Projects with Identified Funding Sources Total - s eition HEAF	ement and General Services vation RFS 2.70 Inned Projects with Identified Funding Sources Total - 6.70 Sition HEAF 1.00	ement and General Services vation RFS 2.70 Inned Projects with Identified Funding Sources Total - 6.70 4.00 Servicion HEAF 1.00	ement and General Services vation RFS 2.70 Inned Projects with Identified Funding Sources Total - 6.70 4.00 - Servicion HEAF 1.00	ement and General Services vation RFS 2.70 Inned Projects with Identified Funding Sources Total - 6.70 4.00 Significant HEAF 1.00	ement and General Services vation RFS 2.70 Inned Projects with Identified Funding Sources Total - 6.70 4.00 Selition HEAF 1.00

Planned Project without Identified Funding Sources

New Construction:
Academic Building

Renovation:

# **Summary by Funding Source**

		Prior Yrs						
	Funding Source	Budget	2019	2020	2021	2022	2023+	Total
HEAF	HEAF	-	1.00	-	-	-	-	1.00
Tuition Revenue Bonds	TRB	80.00	-	-	-	-	-	80.00
Private Placement	PP	-	-	-	-	-	-	-
Revenue Financing System Bonds	RFS	23.28	28.66	5.50	-	-	-	57.44
Auxiliary Reserves	AUX	-	-	-	-	-	-	-
Grants	GRNT	-	-	-	-	-	-	-
Student Fees	SF	-	-	-	-	-	-	-
Housing Revenue	HR	-	-	-	-	-	-	-
Gift/Donations	GIFT	-	1.23	-	-	-	-	1.23
Annual Budget, Operating and Capital	Local/Cash	-	3.50	-	-	-	-	3.50
	Total	103.28	34.39	5.50	0.00	0.00	0.00	143.17

Approved

Michael R. Digitally signed by Michael R. Williams DN: cn=Michael R. Williams, o=UNTHSC, ou=President, email=michael.williams@unthsc edu, c=US

President

FY2019 Capital Improvement Plan

UNIVERSITY of NORTH TEXAS SYSTEM

UNIVERSITY OF NORTH TEXAS SYSTEM

# **UNT** | SYSTEM

# FY2019 (in \$Million)

Proj. No.	· Project	Funding Source	Prior Yrs Budget	2019	2020	2021	2022	2023+	Total Project
Previously Approved Projects:									
System	OFPC Managed Projects								
	Renovate Dallas Municipal Bldg and								
16-2.01	Assoc Law Bldgs	TRB	37.74	18.26					56.00
	Previously Approved	d Projects Total	37.74	18.26	-	•	-	_	56.00
New Proj	jects for Approval:								
New Project for Approval Total -			-	-	-	-	-	-	
Planned	Projects with Identified Funding Source	s:							
04-1801	Renovation of the Municipal Building for Historical Exhibit	GIFT			3.50				3.50
-	 Planned Projects with Identified Funding	Sources Total	_		3.50		_		3.50
	Land Acquisitions	j couroco rota			0.00				0.00
		Ι							-
	Planned Land A	cquisition Total	-	-	-	-	-	-	-
	Capital Improver	nent Plan Total	37.74	18.26	3.50	_	_	-	59.50

# **Planned Project without Identified Funding Sources**

New Construction:

# Renovation:

System Building 8th Floor System Building Floors 2-4 1900 Elm Street Lobby

ry by Funding Source	Funding Source	Prior Yrs Budget	2019	2020	2021	2022	2023+	Total
HEAF	HEAF	-	-	-	-	-	-	-
Tuition Revenue Bonds	TRB	37.74	18.26	-	-	-	-	56.00
Commercial Paper	CP	-	-	-	-	-	-	-
Revenue Financing System Bonds	RFS	-	-	-	-	-	-	-
Auxiliary Reserves	AUX	-	-	-	-	-	-	-
Grants	GRNT	-	-	-	-	-	-	-
Student Fees	SF	-	-	-	-	-	-	-
Housing Revenue	HR	-	-	-	-	-	-	-
Gift/Donations	GIFT	-	-	3.50	-	-	-	3.50
Annual Budget, Operating and Capital	Local/Cash	-	-	-	-	-	-	-
Total		37.74	18.26	3.50	-	-	-	59.50

Approved		
Chancellor		



# UNT HEALTH SCIENCE CENTER

2018 CAMPUS MASTER PLAN

 $\frac{\text{AYERS}}{\text{SAINT}}\\ \text{GROSS}$ 

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# FROM THE CHANCELLOR

The University of North Texas System is the only university system based in the robust Dallas-Fort Worth region and includes the University of North Texas Health Science Center in Fort Worth, UNT Health Science Center is one of the nation's premier graduate academic medical centers, specializing in patientcentered education, research and health care. Through extraordinary teamwork and visionary leadership, UNTHSC is defining what health care providers will look like in the future.

Situated in the nation's top job market and immersed in the ever-evolving health care industry, UNTHSC is committed to purposeful growth and development as we serve our booming region and state. To support its mission, vision, values and planned strategic growth, this 2018 Campus Master Plan aligns the aspirations of UNTHSC to its physical campus. Identifying near-term transformations, along with long-term capacities, the master plan carefully and strategically lays out the future development of the Health Science Center.

With this 2018 Campus Master Plan, the UNT Health Science Center has a clear and strategic road map to help ensure that future physical growth supports the vision of university leadership, as well as the needs of DFW and Texas.

I look forward to working together as we continue to build an extraordinary campus reflective and supportive of the visionary future of UNTHSC.



Lesa Roe University of North Texas System, Chancellor

# FROM THE PRESIDENT



In the decades since my days as a student, I have watched this institution evolve into a growing and vibrant health science center. Today, our community has grown to over 4,000 individuals who each share our core values, a commitment to the growth and excellence of this institution, and a desire to improve the world.

Decisions made today about buildings and sites will impact us for decades to come. These decisions will have significant physical, financial, and program implications. Since 2007, when our last master plan was completed, we have established the School of Health Professions, the UNT System College of Pharmacy, constructed multiple new buildings, partnered with TCU to launch the new MD school this Fall, and ushered in a new strategic plan. With all of this growth and change, it is critical that we take a moment to evaluate not only where we are, but where we want to go and what we need to get there.

Integrated as a foundation for the master plan, UNTHSC's See 2020 strategic roadmap identifies goals that include focused growth for research and academic programs along with clinical partnerships in the coming years to expand our regional and national reputation and influence. The 2018 Campus Master Plan aligns this strategic direction with our core purpose, vision, mission, and values into a plan for the physical development of campus that will enable us to achieve the strategic roadmap goals.

The master plan process spanned nine months, capturing an incredible amount of input and feedback from a diverse representation of stakeholders. I'm impressed by the amount of participation and involvement which guided the creation of this plan every step along the way. The end result is a living document that defines a versatile framework to guide our decision making for the next decade plus. As you review this document, be mindful of our strategic goals and core values that inform its content. I am excited to share with you this commitment to our future.



**Dr. Michael R. Williams**University of North Texas Health Science Center,
President

# **ACKNOWLEDGMENTS**

# UNIVERSITY OF NORTH TEXAS SYSTEM BOARD OF REGENTS

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**UNT System Chancellor** 

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Associate Vice Chancellor, Facilities Planning and Development

**Meredith Butler** 

Associate Director, Facilities Planning and Development

**Aubrey Jahelka** 

Campus Planner

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# **CONSULTANT TEAM**

**Ayers Saint Gross**Master Planning

Caye Cook & Associates Landscape Consultant

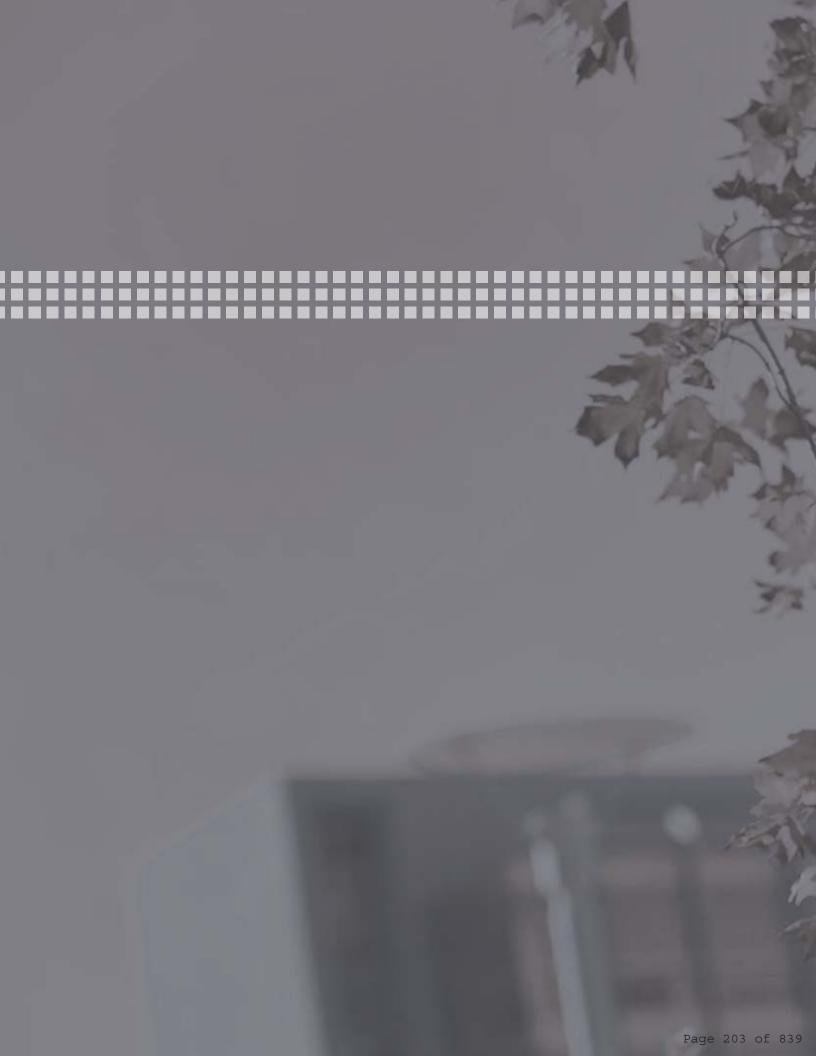
**FocusEGD**Wayfinding & Signage Consultant

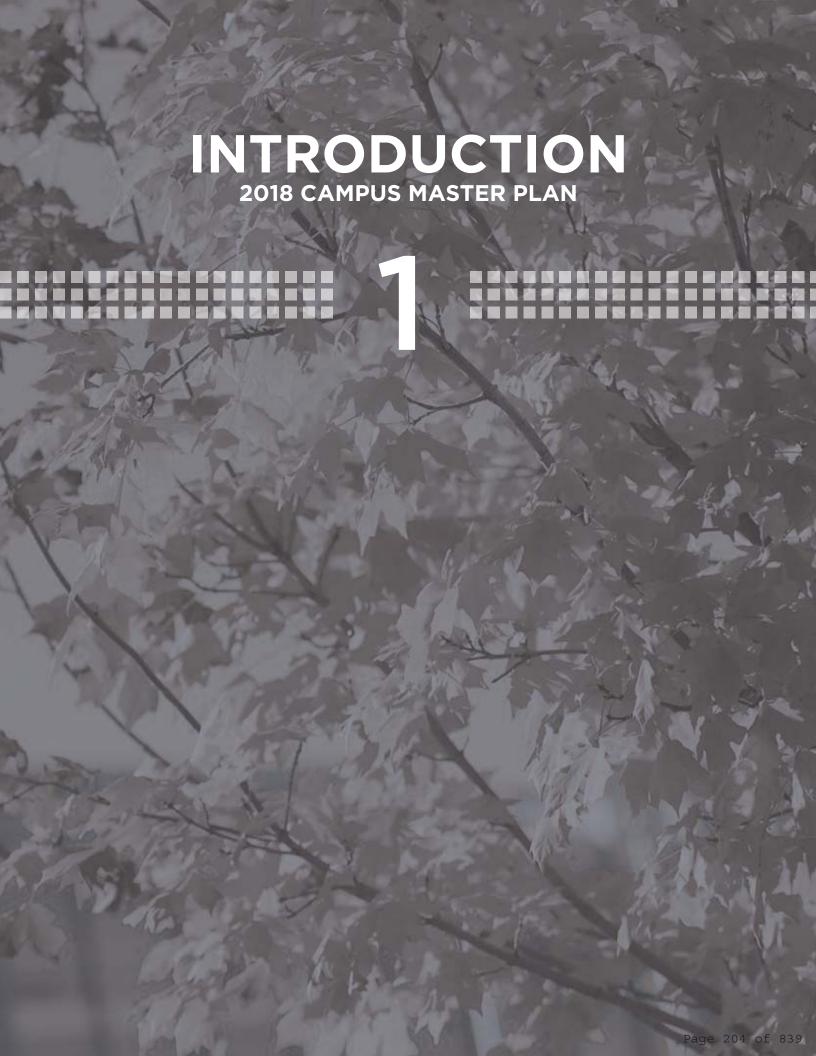
JQ Infrastructure Civil & Structural Consultant **Purdy-McGuire** MEP Consultant

**TreanorHL**Research Facilities Consultant

Walter P. Moore
Transportation Consultant

**Depiction Illustration**Professional Illustrator





# INTRODUCTION



# **OVERVIEW**

The 2018 Campus Master Plan for the University of North Texas Health Science Center (UNTHSC) crafts a detailed plan that is informed by and aligned with the purpose, vision, mission, and values of the institution. The plan addresses the near-term needs of the institution and accommodates the long-term evolution of the campus. Throughout the planning process, extensive engagement with campus stakeholders and leadership informed the evaluation of multiple scenarios to arrive at the optimal outcomes that will guide and support the transformation of the campus over the next decade and beyond.

UNTHSC is one of the nation's premier graduate academic medical centers, with five schools that specialize in patient-centered education, research, and health care.

**Purpose:** Transform lives in order to improve the lives of others.

**Vision:** One university, built on values, defining and producing the providers of the future.

**Mission:** Create solutions for a healthier community.

**Values:** Serve Others First. Integrity. Respect. Collaboration. Be Visionary.

A comprehensive initiative, the 2018 Campus Master Plan undertook an in-depth consideration of elements, both historical and forecasted, to craft a solution guiding the future development of the campus. A summary of key elements and areas of focus for the planning effort include:

- Establish guiding principles informed by goals and objectives identified by stakeholders and leadership, and in alignment with the UNTHSC strategic plan to direct the planning effort.
- Review and analyze existing campus conditions, relevant context, and physical systems to document potential constraints and opportunities to be addressed.
- Gather data related to space distribution and campus population to understand historical trends and forecast potential future projections.
- Craft a campus master plan inclusive of existing and future open space, built structures, and supporting physical systems, guided by a durable framework.
- Integrate campus physical systems, such as infrastructure and mobility, into the plan, indicating necessary upgrades or expansion of system capacities.
- Review and revise wayfinding and signage to support campus identity and branding.
- Review and revise architectural and landscape guidelines to support a cohesive character and quality in the campus built environment.
- Develop recommendations for near-, mid-, and long-term implementation of the plan along with identifying potential land acquisitions that may support the campus.

The resulting campus master plan is a holistic guide for future growth that enhances the experience of the students, staff, faculty and community engaged in learning, discovery and care.

The following is a brief synopsis of the content included in each chapter of the report.

**Introduction:** An overview of the planning process and engagement efforts are outlined, including the method for aligning UNTHSC strategic planning efforts with the master plan and development of a set of Planning Principles and Priorities.

**Observations:** A range of studies were undertaken at the outset of the planning effort to understand the existing context of the campus. These observations established a series of baselines and benchmarks from which further analysis was completed to be able to understand potential future trends and forecast future needs.

**Framework:** The campus framework is the conceptual plan that reflects the existing organization of the campus, revealing patterns that shape its current experience and inform its future growth. This framework is characterized by three integrated networks consisting of Open Space, Connectivity, and Hubs.

**Campus Master Plan:** The final plan is a synthesis of concepts that were thoroughly discussed, refined, and balanced to meet both the near- and long- term objectives of UNTHSC.

**Implementation:** Illustrated at full buildout, the final plan allows for adaptable implementation. This adaptability allows the institutions to respond to changing needs or new opportunities that may arise over the duration of the plan. Implementation is organized in near-, mid-, and long-term phases.

# **Campus Development Guidelines:**

The guidelines, through a series of planning, architectural, and landscape strategies, direct campus development to ensure a high-quality physical environment is achieved across the campus.

**Appendix:** Additional information and further details are included in the appendix along with a list of supplementary resources.

# PLANNING PROCESS

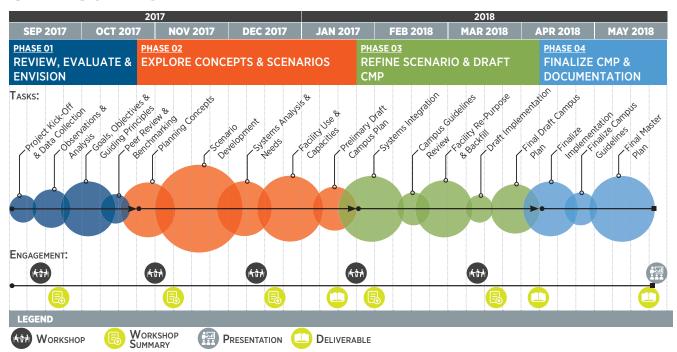
# **PROCESS OVERVIEW**

Commonly, the process of undertaking master planning efforts at institutions will occur in a 5- to 15-year cycle with either updates to existing plans or development of new plans. These updates or new planning efforts are often prompted by significant changes occurring on campus since completion of the prior planning effort. Such changes can include, but are not limited to, implementation of substantial portions of the prior plan, program and population growth, adjustments to strategic objectives, or new market opportunities.

UNTHSC last completed a campus master plan in 2007, falling within the time frame referenced above. A number of substantial developments identified in the 2007 plan are completed or are nearing completion. A selection of these are discussed in further detail in the Observation Chapter. Additionally, UNTHSC has seen significant enrollment growth, expansion of programs, and refocused research efforts. Given the duration and changes since the last master plan, it was an optimal time for UNTHSC to undertake a new campus master plan to evaluate current and future opportunities.

To coordinate this evaluation, the 2018 Campus Master Plan was organized into four-phases across an approximate nine-month duration, running from September 2017 to May 2018. While there is a natural forward progression, the process is iterative and not strictly linear, with each phase building on the work of the previous phase. The overall process is illustrated in the graphical timeline below and describe in more detail on the following page.

# CAMPUS MASTER PLAN TIMELINE



# PHASE 01: REVIEW, EVALUATE AND ENVISION

During this first phase, the planning team worked with the UNTHSC stakeholders to determine planning principals and goals for the master plan. Through extensive and interactive collaborative exercises, a diverse range of input was obtained representing the perspectives of campus constituents. The planning team engaged multiple user and facilities stakeholder groups throughout this phase; utilizing a combination of workshops, formal group meetings, small group meetings, individual interviews, site tours, and surveys.

Also critical was the review and evaluation of existing conditions across multiple campus systems such as stormwater drainage, supply of hot water for heating and capacity of cold water for cooling.

# PHASE 02: EXPLORE CONCEPTS AND SCENARIOS

The planning team began this phase with examining challenges within the various systems of the campus. Multiple concepts and scenarios were developed that sought to accommodate student, research, and program growth in addition to the various needs of academic units. Areas addressed included:

- Can the campus support the expected growth?
- What adjustments need to occur to support this growth?
- Do current space utilizations and efficiencies align with expected needs?
- How do we allow for new buildings while preserving the best parts of the existing campus to accommodate future research needs?

Balancing these diverse topics by developing more detailed scenarios with technical and engineering based solutions began to identify a path forward.

# PHASE 03: REFINE SCENARIO AND DRAFT CAMPUS MASTER PLAN

Concepts proposed and debated during the earlier stages of the process were reconciled and synthesized into a selected scenario for further refinement. This preliminary plan showed existing and proposed buildings, parking, roads, open spaces, and pedestrian routes along with numerous other features. It served as a tool for workshops and conversations with campus constituents, and was shared on a campus website for review and comment. By combining ideas generated during the process to date, the preliminary plan helped to crystallize a vision of the campus for the future. This phase also began to study the potential implementation options for the plan along with developing various campus guidelines to direct future development.

# PHASE 04: FINAL CAMPUS MASTER PLAN AND DOCUMENTATION

Information and comments from the previous phases were combined into a set of detailed recommendations for the campus that make up this final plan report. The new buildings, proposed additions, and improvements to circulation and landscape illustrated in this report represent the future of the campus as it changes over the following decades. An implementation plan shows how the final recommendations can be realized in steps over time. Design guidelines for buildings and grounds are included to support a codified system for unifying all the architectural and landscape elements of the campus.

The final report documents the master plan's story for the campus and supporters by articulating the plan's goals and illustrating a long-term vision supported by phasing and implementation scenarios as a reference for those that will guide the realization of the plan.

# **ENGAGEMENT**

# STAKEHOLDER ENGAGEMENT

Planning is both a process and a product. For the duration of the 2018 Campus Master Plan, the planning team worked collaboratively with a diverse group of stakeholders from the institution to establish priorities, scenarios, and solutions to support the current and future needs of UNTHSC.

Planning workshops held on campus were the primary vehicle for engagement. In total, the planning team held 32 workshop sessions on campus that brought together students, staff, faculty, and leadership to provide feedback, expertise, experience, and insight. Additionally, community stakeholders were invited for a session to review the progress of the planning effort and to provide their input and thoughts for consideration.

Each workshop was organized to review the work and progress of topics related to the particular phase of the planning process, allowing stakeholders to make informed decisions about the planning direction, and build understanding and consensus around the decisions being made. At the earliest stages, these groups helped to provide information and data that would become the foundation of the plan. At later stages, the outcomes of these workshops led to the final scenarios and solutions that were incorporated into the 2018 Campus Master Plan.

This experience of collective analysis and decision-making will help to facilitate the implementation of this shared vision across campus for years to come.

# Overview of Workshop Sessions:

Workshop 01 (Sept. 15th-16th, 2017)

- Joint Steering & Resource Committee 1
- Resource Committee Breakout Session
- Steering Committee Breakout Session
- Joint Steering & Resource Committee 2

Workshop 02 (Nov. 1st-2nd, 2017)

- · Steering Committee
- Technical Group: Landscape
- Technical Group: Wayfinding & Signage
- Technical Group: Parking & Transportation
- Resource Committee
- Technical Group: Civil & MEP

Student Leadership Forum (Nov. 7th, 2017)

Student Leadership Organizations

Workshop 03 (Dec. 12th-14th, 2017)

- Joint Steering & Resource Committee 1
- Joint Technical Group
- · Parking Task Force
- · Community Session
- Faculty Session
- Joint Steering & Resource Committee 2
- · Steering Committee

Workshop 04 (Jan. 23rd-24th, 2018)

- · Resource Committee
- Joint Technical Group
- Parking Task Force
- Steering Committee
- Student Open House
- Faculty Open House

Workshop 05 (Mar. 14th-15th, 2018)

- Resource Committee
- Joint Technical Group
- Parking Task Force
- Steering Committee





Engagement Exercise: SWOT (Strength, Weakness, Opportunity, Threat) Analysis





Engagement Exercise: Master Plan Priorities





Engagement Exercise: Campus Open House Topic Stations

# STRATEGIC ALIGNMENT

# **OVERVIEW & ROADMAP**

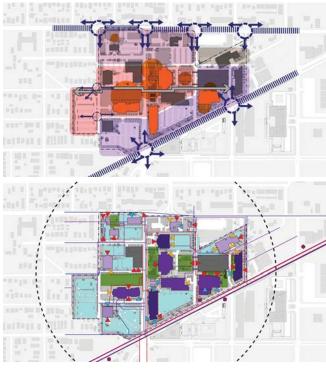
The UNTHSC\_SEE 2020: THE ROADMAP 2018 (illustrated on the following page and referenced as SEE 2020 for brevity) served as a starting point for instilling the institutional enterprise into the physical environment as illustrated in the 2018 Campus Master Plan. SEE 2020 expresses UNTHSC's purpose, vision, mission, and values in more quantifiable terms with specific results, measures, and targets.

Further analysis and discussion of SEE 2020 assisted in translating these quantifiable terms into Planning Principles and Priorities, discussed in the following section, to guide the efforts of the planning team. This translation of SEE 2020 into the master plan was a collaborative effort undertaken throughout the master planning process in a series of exercises with senior leadership and campus stakeholders. The alignment between the SEE 2020 and the master plan was informed in particular by selective portions of SEE 2020:

- Analysis of the four Focus elements defined areas of inquiry that the campus master plan had an opportunity to support. The SEE 2020 Focus elements are:
  - People & Values
  - · Learning & Discovery
  - Quality Experience for Lifetime Success
  - Sustainable Growth, Finance & Resources
- The Key Objectives and Initiatives further informed and refined the translation of the Focus elements and how they might be instilled in the campus master plan.
- The Desired Results illustrated components of the campus master plan that could directly or indirectly support SEE 2020.







Examples: Strategic Alignment Analysis Diagrams

# UNTHSC SEE\_2020: THE ROADMAP 2018

HSC DIFFEREN	PURPOSE Transform lives in order to Simprove the lives of others	Serve Others First One university on values,	ION MISSION ersity, built Create solutions fo defining the healthier commun of the future	Define and one describe			
	EXTRAORDINARY TEAMWORK						
FOCUS	People & Values	Learning & Discovery	Quality Experiences for Lifetime Success	Sustainable Growth, Finance & Resources			
KEY OBJECTIVES	Create sustainable people culture	Define and produce the	Build financial strength				
INITIATIVES (OWNERS)	1.1 Create a nationally recognized, customer-focused best place to work environment (Hicks)	2.1 Strenghten schools & institutes to high-performing (Peel / Ghorpade / Hicks)	3.1 Improve quality of teaching and education (Peel)	4.1 Increase efficiencies (Anderson / White)			
2018 DESIRED RESULTS	1.1.1 Improve team member engagement 1.1.2 Increase integration of Our Values 1.1.3 Develop academic leadership program 1.1.4 Improve patient experience	2.1.1 Increase school and institutes meeting high performance criteria 2.1.2 Increase research expenditures by 5% 2.1.3 Increase UNTHSC affiliated health system partners 2.1.4 Create affiliated GME sufficient to accommodate all HSC graduates	3.1.1 Increase student success 3.1.2 Enhance educational programs to prepare graduates to meet expectations of employers and national leaders 3.1.3 Prepare graduates for leadership in practice and community 3.1.4 Enhance clinical education and internship opportunities	4.1.1 Improve net financial position 4.1.2 Increase philanthropy 4.1.3 Develop meaningful management information to improve decision-making			
MEASURES / TARGETS	M: Survey results - improvement in team member engagement T: 65% M: # of departments involved in values intiatives T: 81 M: # of faculty completing program T: 45 M: Patient Promoter Score T: 30% increase of Q1 baseline	M: Number of schools and institutes meeting criteria T: 5 M: Total expenditures T: \$46,800,000 M: # of hospital partners T: 6 M: # of PGY1 GME slots T: 168	M: % of graduates who seek and obtain employment in their field of study or a related field within one year of graduation T: 95%  M: % of degree granting programs planning curricular content revisions based on data from employer expectations T: 100%  M: % of programs with competencies in leadership, communication and teamwork integrated into curricula and assessed prior to graduation T: 40%  M: % of programs demonstrating excess capacity in number of sites T: 100%	M: Primary Reserve T: 40% M: Total support given/pledged T: \$18.5M M: Areas and metrics identified for executive management dashboard T: 100%			
SEE_2020 DESIRED RESULTS	Nationally recognized as a Best Place for All Living by Our Values Have thriving Leadership Institute Known for our extraordinary service experience	Have 6 high performing schools and institutes  Total research increased to \$55,000,000  The education & research partner for health systems of Tarrant County  Nationally recognized Patient Safety Institute  Sponsor of >300 PGY1 GME slots	National leader in Interprofessional Education / Interprofessional Practice	New donor gifts of over \$100,000,000 given / pledged			

# **PRINCIPLES & PRIORITIES**

# PLANNING PRINCIPLES

Active planning must be guided by a consistent set of values and principles against which all concepts and proposed solutions are measured. Planning Principles guide the development of the campus plan and serve to evaluate outcomes.

These Planning Principles serve as a bridge between the strategic vision of UNTHSC and the physical planning of the campus environment. They directed the efforts of the planning team, and even more importantly, will guide implementation of the plan to ensure its continued alignment with the mission and vision of the institution. Emerging through the engagement process with campus stakeholders, these principles grew out of a shared understanding of the characteristics that make the campus and the community unique. As the process progressed, these principles were further clarified and filtered, evolving through multiple iterations into their final form. All future development should reinforce and align to these principles.

# PLANNING PRINCIPLE #1:

Craft a Campus Framework that reinforces and expands existing connectivity, programmatic and organizational patterns to guide long-term capacity.

# **PLANNING PRINCIPLE #2:**

Align existing and future facilities for academic, research, and clinical programs that support collaborative learning and discovery with high utilization of campus assets.

# **PLANNING PRINCIPLE #3:**

Reinforce and expand the network of Campus Hubs to support a quality campus experience for students, staff, faculty, and community.

# PLANNING PRINCIPLE #4:

Embrace the One University vision to guide the development of the physical campus environment.



Mid-Process Example Scenario Diagram: Testing Planning Principle Integration

# PLANNING PRIORITIES

Building upon the translation of SEE 2020 and the creation of the Planning Principles, the planning team led stakeholders through a series of exercises that identified and ranked a selected list of potential priorities. This intermediate exercise clarified the mapping of planning efforts to the Desired Results of the SEE 2020 plan. While all priorities were included in the campus master plan outcomes, the ranking exercise indicated areas necessitating close attention.

While not an exhaustive list of goals and objectives, the exercise informed the planning team of both near- and long-term priorities for inclusion in the master plan. Similar to utilizing SEE 2020 and Planning Principles as evaluators of proposed options, the Planning Priorities served as another gauge to determine whether proposed solutions were achieving the desired outcomes.

# PRIORITY EXERCISE RESULTS

## **TOP PRIORITIES**

OPTIMIZE
ALIGNMENT
OF EXISTING
PROGRAMS AND
FACILITIES

FACILITIES
SUPPORTING
DYNAMIC
INSTRUCTION &
ACTIVE LEARNING

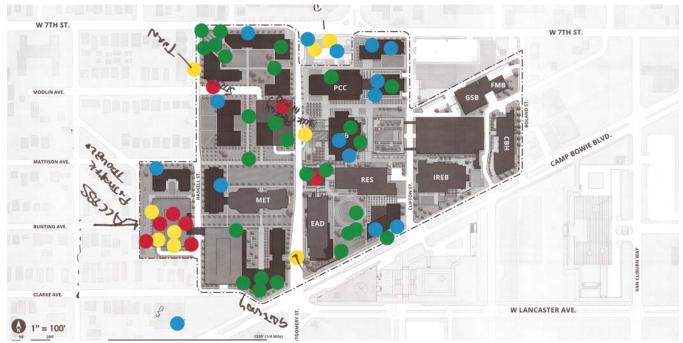
ATTRACTING &
RETAINING TOP
QUALITY STUDENTS
FACULTY, AND
STAFF

STUDENT SUPPORT RESOURCES & SPACES LONG TERM CAPACITY OF ACADEMIC, RESEARCH, AND CLINICAL

# **ANCILLARY PRIORITIES**

ONE IDENTITY
/ MULTIPLE
INSTITUTIONS &
PARTNERS

COMMUNITY PRESENCE & ENGAGEMENT ENGAGING AND IDENTIFIABLE CAMPUS CIVIC & GREEN SPACES INCREASING
ENROLLMENT,
PERSISTENCE,
RETENTION, &
STUDENT SUCCESS

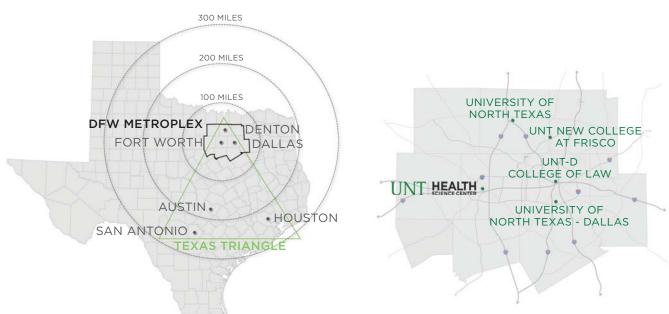


Mid-Process SWOT Exercise: Evaluating Scenario Alignment with Consideration of Planning Priorities



# OBSERVATIONS EXISTING CONDITIONS & ANALYSIS

## **REGIONAL CONTEXT**



### **State Context**

The University of North Texas Health Science Center is located in North Texas in the heart of the Dallas-Fort Worth Metroplex (DFW). This region is the northern part of what is colloquially known as the Texas Triangle (the mega-region formed between the San Antonio-Austin, Dallas-Fort Worth, and Houston metropolitan areas). Today, the Texas Triangle is experiencing dramatic population and industry growth. Especially relevant to UNTHSC, two key components of this regional demographic change are an increase in net births and significant growth in the over 65 population. To serve the unique health care needs of these two populations, Texas will increasingly require additional health care infrastructure and trained providers.

As of the 2017 5-year American Community Survey (ACS) data published by the United States Census Bureau, the State of Texas is home to 28,304,596 residents. The Dallas-Fort Worth Metroplex is the nations fourth largest metropolitan area, containing over a quarter of the states total population.

### **University of North Texas System**

The University of North Texas System (UNTS) is the only public university system based in North Texas. It includes three independent universities spread between five major teaching locations across Tarrant, Denton, and Dallas counties. The system's independent components include the University of North Texas main campus in Denton, the University of North Texas at Dallas, and the University of North Texas Health Science Center. Combined Fall 2017 enrollment was just under 44,000 students. Responding to state and regional demand, the three primary components are each among Texas' fastest growing institutions of higher education.

## **Metroplex Health care Education**

The Dallas-Fort Worth region offers a variety of public and private schools with programming in health care related fields. UNTHSC is locally set apart from other institutions as the only graduate focused medical center in Tarrant County, and one of only four schools in the Dallas-Fort Worth Metroplex with nationally recognized programs for innovation and academic excellence.

### **DFW Health care Industry**

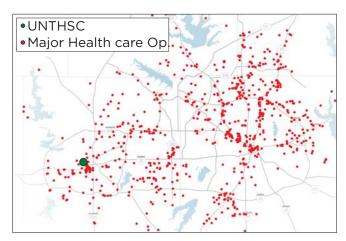
As one of the largest economic sectors in the region, the health care industry plays an essential role in the DFW economy. The scope of the health care industry in DFW is one of the largest and most diverse in the nation ranging from large hospitals, physicians and care providers, specialty care, advanced medical research, medical manufacturing, and medical administration.

A 2013-2014 Dallas Regional Chamber Health care Impact study identifies \$52 billion dollars in value contributed to the local economy, headlined by over 100 major health care related headquarters. This same report identifies over 331,000 total health care related jobs existed in the Dallas-Fort Worth Metroplex including six companies who rank in the top 25 of all employers in DFW.

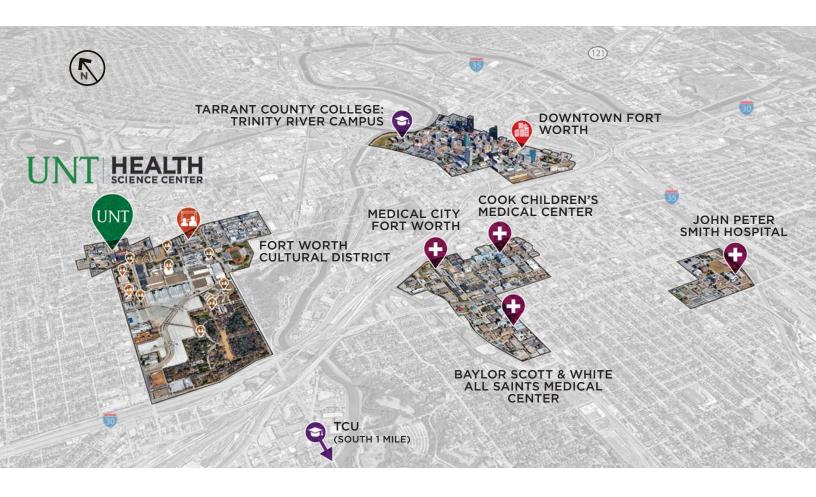
Due to local population growth, the local demographic profile, the increasing role of technology in service provision and manufacturing, and new research opportunities, the DFW health care industry has been identified as fast growing. This industry context provides a positive outlook for UNTHSC graduates in the foreseeable future and potentially presents opportunities for carefully considered institutional program growth.

#### TOP 25 REGIONAL EMPLOYERS:

- #3. Texas Health
- #5. BaylorScott&White
- #9. J SOUTHWESTERN
- #11. HCA North Texas
- #20. 🕌 Parkland
- #25. JPS HEALTH NETWORK



Major Health care Operations in DFW (Graphic created by Dallas Regional Chamber)



### **Urban Context**

The UNTHSC campus is situated two miles west of downtown Fort Worth along West 7th Street. This proximity provides opportunity for strong industry, educational, and health care partnerships.

Within a three mile radius of campus, there are four major hospitals concentrated into what is known as the Fort Worth Medical Center south of Interstate 30. Historically, there have been strong ties between UNTHSC and these hospitals for clinical and graduate placement. During the master plan process however, leadership identified creating even stronger relationships with these institutions as a priority for the campus moving forward.

Immediately south of the Health Science Center is the renowned Fort Worth Cultural District, which includes multiple world class art museums, the Will Rogers Memorial Center, the Fort Worth Botanical Gardens, acclaimed theaters and community arts centers, and many local shops and restaurants. Perhaps most important is the Camp Bowie Boulevard edge the campus shares with the Amon Carter Museum and the Kimball Art Museum. Combined, these two museums bring over 500,000 visitors to the neighborhood every year, offering an opportunity for UNTHSC brand exposure. Students, staff, and faculty frequently visit both museums for dining.

Currently under construction half a mile south of campus on Montgomery Street, the new 14,000 seat Dickies Arena is expected to open in 2019. The arena will provide a new large scale venue for concerts, conventions, exhibitions, sporting events, and the Fort Worth Stock Show and Rodeo.



# Neighborhood Context & Adjacent Uses

In addition to the Fort Worth Cultural District, the UNTHSC is also bounded by three distinct neighborhoods.

The North Hi Mount Neighborhood is a two-square-mile neighborhood that sits directly west of campus and is considered low density, primarily consisting of one- and two-story single-family homes. The neighborhood includes limited amounts of multifamily uses, as well as restaurants, small office spaces, and retail. These commercial uses are concentrated along the Camp Bowie corridor and on Mattison Avenue next to the campus.

The Monticello Neighborhood is the three-square-mile area north of West 7th Street. The center of the neighborhood is Monticello Drive,

whose intersection with West 7th Street forms a northern campus gateway. Similar to North Hi Mount, the neighborhood is primarily low-density, single-family residential with some limited multifamily. Its uniqueness lies in the commercial corridor along West 7th Street. This corridor creates a strong use buffer and transition between the campus and the neighborhood.

East of campus, the West 7th Neighborhood contains the West 7th District redevelopment that has taken place over the last decade. This area is considered to be a part of the Fort Worth Cultural District. Today, West 7th is primarily a high-density five- to seven-story urban mixed-use neighborhood with condos, apartments, restaurants, and retail. This high-density growth is expected to continue east of campus in the coming years.

## **CAMPUS HISTORY**

### **Beginnings**

Responding to the lack of a state osteopathic medical school, in 1961, the Texas Osteopathic Medical Association (TOMA) formed a committee to pursue the founding of a Texas college. This committee signified the seed that would grow into the UNTHSC.

Despite general support for the formation of a college, the committee was unable to make progress due to TOMA inaction. Recognizing the need and opportunity, three osteopathic physicians would break off and self-fund the endeavor. In 1966, George Luibel, D.D. Beyer, and Carl Everett procured a charter from the state of Texas to found the Texas College of Osteopathic Medicine (TCOM).

### The Early Years

In 1970, four years after the initial charter, TCOM received provisional accreditation and opened with a class of 20 students on the fifth floor of the Texas Osteopathic Medical Center of Fort Worth (OMCT). Restricted by space, the following year TCOM purchased a nearby bowling alley and renovated it to include classrooms, labs, and office space. Supported by state funds and private donations, in 1972, the college purchased land east of the OCMT along Camp Bowie Boulevard (today the sites of EAD, RES, and a portion of IREB) to form a permanent campus. Thinking about longterm needs, the first master plan was crafted in 1972, creating a vision for these sites which included an academic building immediately east of OCMT (would become EAD) that was connected to a library, student union, and student housing.

## **North Texas State University**

Seeking a university partner, in 1972, TCOM reached an agreement with North Texas State University to enable students to take basic science courses in Denton. This relationship continued to develop; In 1975, TCOM fully came under the umbrella of North Texas State

University (which later evolved into the UNT System). No longer was TCOM a small private college. Instead, it was a publicly supported institution with a broader mandate. Part of this broader mandate was a strong community health presence. Previously, all clinical training had taken place in the OCMT. In 1976, TCOM opened its first community clinic in Justin, TX.

### A Period of Growth

The first permanent building, MEB-1, which is now known under the acronym EAD, opened its doors in 1978. The next two buildings, MEB-2 (RES) and MEB-3 (LIB), followed soon after in 1982 and 1986 respectively. Since then, campus academic, research, and clinical components have continued to grow. In 1992, the North Texas Eye Research Institute (NTERI) became the first research institute located on campus. The Health Pavilion (HP) opened in 1997, significantly increasing the number of clinical patient visits on campus.

Perhaps the most notable campus growth occurred in 2004, when OMCT closed. A year later, UNTHSC was able to acquire the property, effectively doubling the size of the campus from approximately 16 acres to 33. The hospital was quickly demolished to make room for construction of the MET, which opened in 2009.

### **Graduate Health Care Institution**

With the establishment of the Graduate School of Biomedical Sciences in 1993, TCOM expanded into a graduate university with multiple colleges. The same year, the school changed its name to the University of North Texas Health Science Center. Since then, the school has continued to grow, adding three more schools and multiple degree offerings transforming the institution into a nationally recognized Graduate Medical Campus.



1972 CAMPUS MASTER PLAN

1972: AGREEMENT WITH NORTH TEXAS STATE (UNT) TO PROVIDE INSTRUCTION

1976: FIRST CLINIC (JUSTIN, TX)

1978: EVERETT ADMINISTRATION BUILDING (EAD) CONSTRUCTED



1993: GRADUATE SCHOOL OF BIOMEDICAL SCIENCE ESTABLISHED

1993: OFFICIALLY RE-DESIGNATED "UNIVERSITY OF NORTH TEXAS HEALTH SCIENCE CENTER"

> 1999: SCHOOL OF PUBLIC HEALTH ESTABLISHED



2004: CENTER FOR BIOHEALTH (CBH)

D10: MEDICAL EDUCATION AND TRAINING
BUILDING (MET) CONSTRUCTED

2010: UNT BOARD OF REGENTS APPROVE DEVELOPMENT OF NEW MD PROGRAM

2011: UNT SYSTEM COLLEGE OF PHARMACY ESTABLISHED

2018 CAMPUS MASTER PLAN

2018: INTERDISCIPLINARY RESEARCH AND EDUCATION BUILDING (IREB) CONSTRUCTED

1961: COMMITTEE MEETS TO INVESTIGATE FEASIBILITY OF OSTEOPATHIC MEDICAL SCHOOL IN TEXAS

1966: CHARTER GRANTED FOR TEXAS COLLEGE OF OSTEOPATHIC MEDICINE

1970: TCOM
OPENS ON THE
5TH FLOOR
OF THE TEXAS
OSTEOPATHIC
MEDICAL
CENTER OF FORT
WORTH (OMCT)



1982: RESEARCH & EDUCATION BUILDING (RES) CONSTRUCTED

1986: GIBSON D. LEWIS LIBRARY (LIB)
CONSTRUCTED

1992: NTERI BECOMES FIRST RESEARCH INSTITUTE

1997: HEALTH
PAVILION (HP)
CONSTRUCTED



2004: OMCT CLOSES

2005: UNTHSC REACHES AGREEMENT TO BUY OMCT LAND DOUBLING CAMPUS

2007: SCHOOL OF HEALTH PROFESSIONS

**ESTABLISHED** 

2007 CAMPUS MASTER PLAN



## **CAMPUS TODAY**

Established in 1970, on the 5th floor of the Osteopathic Medical Center of Texas, the UNTHSC campus has steadily grown from a few offices into a 33.5 acre campus with 20 buildings and two MODINAVE parking garages, totaling over 1,475,000 gross square feet. Today, the campus is bounded by Camp Bowie Boulevard on the south, West 7th Street on the north, Boland Street on the east, and Haskell Street to the west. Lot 11 (7)Lot 7 CLARKENIA (3) Lot 6 CAMP BOWIE BL MONTGONERYST Campus Ownership Boundary Campus Owned Building Campus Owned Parking Garage Context Building

### **Key Campus Green Spaces**

- A. MET Lawn
- B. Library Courtyard
- C. Community Garden
- D. Campus Spine
- E. Alumni Plaza
- F. IREB Rooftop Plaza

### **Campus Buildings**

- **Student Service Center (SSC)**
- Medical Education & Training (MET)
- 3. Everett Education & Administration (EAD)
- 4. Research & Education (RES)
- 5. Cooling Towers
- 6. Surgery Center (SC)
- 7. Modlin Parking Garage (Lot 9)
- 8. Center for Sleep Medicine
- 9. Child Development Center (CDC)
- 10. Healthy Start
- 11. Facilities Support Annex
- 12. 3617 W. 7th Street (Leased)
- 13. Professional Offices
- 14. Gibson D. Lewis Library (LIB)
- 15. Health Pavilion (HP)
- 16. Founders Activity Center (FAC)



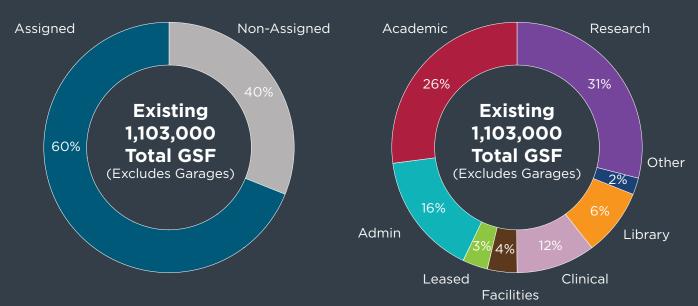
## Campus Building Inventory

# Building Name	Acronym	Year Built	<b>Gross Square Feet (GSF)*</b>
1. Student Service Center	SSC	1981	24,292
2. Medical Education & Training	MET	2010	115,934
3. Everett Education & Administration	EAD	1978	194,099
4. Research & Education Building	RES	1982	138,701
5. Surgery Center	SC	2003	13,203
6. Modlin Parking Garage	-	1984	138,466
7. Center for Sleep Medicine	-	1955	3,624
8. Cooling Towers	-	1982	N/A
9. Child Development Center	CDC	1995	5,677
10. Healthy Start Building	-	1955	1,577
11. Facilities Support Annex	-	1965	3,618
12. 3617 W. 7th Street (Leased)	-	1985	1,653
13. Professional Offices	-	1970	7,665
14. Gibson D. Lewis Library	LIB	1986	114,064
15. Health Pavilion	HP	1997	110,121
16. Founders Activity Center	FAC	1955	11,617
17. Geriatrics Annex	-	1980	1,482
18. Interdisciplinary Research & Education Building	IREB	2018	172,922
19. Clifton Parking Garage		2001	245,346
20. General Services Building	GSB	1991	15,506
21. Facilities Management Building	FMB	2000	7,409
22. Center for BioHealth	СВН	2004	160,320

Source: UNTHSC, ArchiBus Facilities Inventory, dataset; UNTHSC, Property Schedule, dataset

## **Existing Total**

## **Space Type Distribution**



<sup>\*</sup> GSF is total of all space (assignable, circulation, mechanical, etc.) in each building registered in Archibus

### **Existing Campus Profiles**

Before the master planning team could begin analysis of campus systems, it was necessary to confirm the existing inventory of assets. This included confirmation of the existing campus boundary and land holdings, existing building inventory and associated quantitative data, campus population data, academic program profiles and locations, research profiles and locations.

#### Land Area

The existing campus land ownership is 33.5 contiguous acres. Today, the campus is bounded by Camp Bowie Boulevard on the south, West 7th Street on the north, Boland Street on the east and Haskell Street to the west (with the exception of Parking Lot 7, which crosses Haskell).

As a part of the campus' growth over time, the City of Fort Worth ceded control of some interior roadways to the campus. Road ownership provides greater opportunity to close or reroute segments of a road, but changes must still be approved by the City. The master plan examines opportunities to selectively close segments of road to improve the on-campus experience and increase safety for pedestrians. UNTHSC road ownership includes:

- Haskell Street between Clarke and Mattison Avenues
- 2. Bunting Avenue between Haskell and Montgomery Streets
- 3. Mattison Avenue between Haskell and Montgomery Streets
- 4. Modlin Avenue between Haskell and Montgomery Streets
- 5. Clifton Street between Camp Bowie Boulevard and the service drive north of the Facilities Management Building
- 6. Darcy Street between Camp Bowie Boulevard and Boland Street

### **Buildings**

Today, the UNTHSC campus includes 20 buildings, totaling approximately 1,103,000 gross square feet (GSF), and two parking garages, totaling approximately 372,000 GSF.

The buildings range in age, height, and condition. Many of the structures on the north end of campus, along West 7th Street, were former single-family residences that have been converted to campus uses. The subsequent section of this chapter has analysis related building use and age.

Currently, research and academic are the largest space types on campus. The master plan examines opportunities to increase efficiencies and better utilize existing space.

Space Type	Apx. Gross Square Feet (GSF)
Academic	290,000 GSF
Research	345,000 GSF
Clinical	130,000 GSF
Admin / Support	178,000 GSF
Library	64,000 GSF
Other	17,000 GSF
Facilities	45,000 GSF
Leased	34,000 GSF
TOTAL	1,103,000 GSF

UNTHSC GSF Breakdown by Space Type

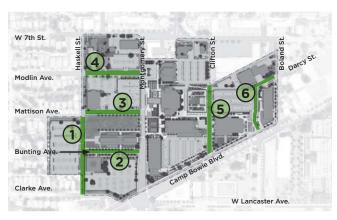
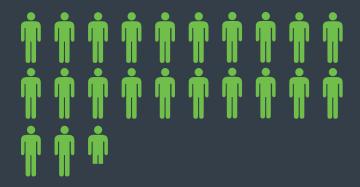


Diagram of UNTHSC Road Ownership

## **Population**

## **Students (Spring 2017)**



### Faculty (Spring 2017)



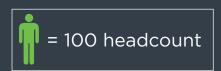
## Staff (Spring 2017)



## **Existing Population**

Students	2,288
Faculty	356
Staff	948

### **TOTAL EXISTING 3,592**





# Academic Programs (Student Headcount)

Texas College of Osteopathic Medicine	914
Doctor of Osteopathic Medicine	
School of Health Professions	360
Master of Physician Assistant Studies	
Doctor of Physical Therapy	
College of Pharmacy	391
Doctor of Pharmacy	
Graduate School of Biomedical Sciences	387
Master of Science	
Doctoral Program	
School of Public Health	172
Master of Health Administration	
Master of Public Health	
Master of Science	
Doctor of Public Health	
Doctor of Philosophy	
Certificate Program	
School of Medicine (MOU with TCU) Eme	rging

Sources: UNTHSC, Enrollment by Program and Class, dataset; UNTHSC, Employee Service Data, dataset

### **Population**

Although relatively young as an institution, UNT Health Science Center has rapidly grown into one of the premier graduate medical campuses in the Central United States. Over the past two decades, enrollment has grown 240% from 672 headcount in 1997 to 2,288 headcount in 2017 (see "Historic Enrollment" table on page left). Between 2009 and 2015, this growth rate accelerated. Since 2015, the rate has plateaued. However, the total enrollment is expected to grow with a new school targeted to open in 2019. In addition to this new school, leadership is examining other opportunities for future enrollment growth. To support its current students, UNTHSC employs 356 full-time faculty members and 948 staff. In total, the on campus population is about 3,600.

### Academic Programs

Since first adding the Graduate School of Biomedical Sciences to TCOM in 1993, UNTHSC has grown to five schools and colleges, offering a dozen primary programs and numerous sub-specialties. Many of these programs and specializations are nationally recognized as some of the best in the country. Soon, a sixth will be added with the emerging School of Medicine in partnership with Texas Christian University.

Due to the unique nature of health care education and accreditation, expansion of current programs and addition of new programs need to be carefully considered. Certain programs, such as TCOM, have state and federally legislated limits on maximum enrollment. Others are simply constrained by space, staff, and funding needs. Through the master plan process, opportunities to grow existing programs and study emerging program opportunities were identified.

#### Research Profile

A key part of the campus' strategic plan is a commitment to research growth and recruitment/ retainment of top faculty. Since 2000, UNTHSC has experienced unprecedented research growth, seeing research expenditures rise 432%, growing

from \$10,130,000 in 2000 to \$44,578,000 in 2016. Seeking to continue this trend, a goal has been identified to continue research expenditure growth by 5% annually in the coming years.

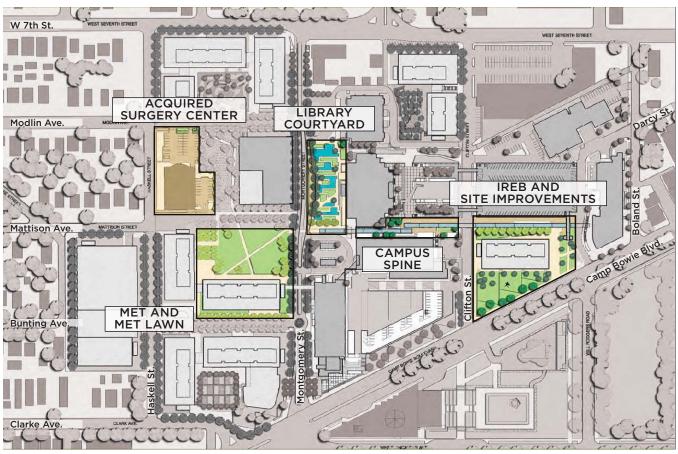
UNTHSC has long had a commitment to provide quality research space. Historically, these spaces have existed primarily in the EAD, RES, and CBH buildings, each of which were designed to primarily house labs. Today, current capacities are generally located in RES and CBH with pockets of research scattered in EAD and soon-to-be IREB. In total, there is approximately 345,000 GSF of research on campus.

Building off of this commitment, the UNTHSC has undergone a series of renovations to improve both the collaborative nature of the laboratory spaces, as well as transitioning to flexible casework systems to allow for a variety of layouts and setups specific to researchers needs. This revitalization began in 2012 with the renovation and redesign of the College of Pharmacy skills laboratory on the first floor of RES. In 2013, a portion of the third floor of RES was renovated into an open and flexible research laboratory. Then in 2014, the UNT System Board of Regents authorized the programming and design of the new Interdisciplinary Research and Education Building (IREB), which was designed to house flexible open-concept laboratories on multiple floors.

#### Clinical Profile

Core to the UNTHSC's purpose, vision, mission, and values is creating solutions for a healthier community. Dating back to the campus' early relationship with the Osteopathic Hospital, clinical provision has been a key part of curriculum and campus operation.

While UNTHSC does not have a dedicated inpatient teaching hospital on campus, outpatient facilities in the Health Pavilion and smaller clinical buildings along West 7th Street have enabled the campus to see over 500,000 patients in the past two years. Today, the campus is exploring opportunities to distribute more clinical care to various off-campus locations around Fort Worth.



2007 Master Plan - Highlight of Implemented Projects

## **Recent Development**

Another key topic was understanding how the campus has developed since the last master plan, and how the framework laid out by the previous plan informed campus growth. Since 2007, the campus has acquired one specialized structure and enhanced landscape features, replaced multiple aging structures, built a new academic building and research building, launched two new academic programs (the School of Health Professions and the UNT System College of Pharmacy), and are in the process of of launching a new medical school.

### **Acquisitions**

UNTHSC acquired the Ambulatory Surgical Center in 2015. Long-term, the site may be a candidate for redevelopment. However, the campus has recently reached a new lease agreement that will keep the Surgical Center occupied for the near-term.

### Site and Landscape Improvements

Two major landscape projects implemented from the 2007 Master Plan have transformed the campus environment.

The first was the creation of the two-acre Library Courtyard along Montgomery Street in 2013, requiring the demolition of two single-story structures that previously occupied the site. The courtyard, programmed with a variety of outdoor space types and seating options, creates a strong north-south axis link between the Everett Administration Building (EAD), Research and Education Building (RES), Gibson D. Lewis Library (LIB), and the Health Pavilion (HP).

Second is the Campus Spine, which has been developed in multiple phases. Phase 1 was

completed between Haskell and Montgomery Streets in 2010, concurrent with the construction of the Medical Education Training (MET) building. Phase 2 was created as a part of the Library Courtyard. Phase 1 and 2 do not perfectly align, nor is there a pedestrian connection between the two elements across Montgomery Street. Phase 3 of the Campus Spine, stretching from the Library Courtyard to Darcy St., is currently under construction and is expected to fully be completed in fall of 2018. This master plan examines ways to better connect these three phases as well as complete the spine across Darcy Street into the Center for BioHealth (CBH).



Library Courtyard Offers a Variety of Space Types

### Medical Education & Training Building

One of the most immediate and visible outcomes of the 2007 Master Plan was the demolition of the osteopathic hospital and subsequent replacement with a new Medical Education & Training Building (MET). Today, the MET has quickly become the academic center of campus.

## Interdisciplinary Research & Education Building (Expected Completion 2018)

Currently under construction, the new Interdisciplinary Research and Education Building (IREB) is expected to be completed fall 2018. The building fronts Camp Bowie Boulevard directly north of the Amon Carter Museum and will house research laboratories, classrooms, teaching labs, collaboration spaces, public space with dining, and faculty offices. The building site was identified in the 2007 master plan.

### Medical School Establishment

In July of 2015, the University of North Texas Health Science Center and Texas Christian University (TCU) entered into a memorandum of understanding to create a new joint medical school (MD program). The school is scheduled to open in 2019 with 60 students and will grow over time to an enrollment of 240. Initially, the program will be housed both on the third and fourth floors of IREB as well as within TCU facilities. Long-term, as the program grows, they may need new dedicated facilities.



Medical Education Training (MET) Building



Rendering of IREB and Phase 3 Campus Spine



## **CAMPUS SYSTEMS**

### INTRODUCTION

A fundamental part of the 2018 Campus Master Plan process was the in-depth analysis of existing campus systems and features to provide a comprehensive picture of where the campus is today and how various systems function. The planning team worked closely with various members of UNTHSC and UNTS to obtain quantitative and qualitative information to develop a baseline understanding of the constraints and opportunities unique to UNTHSC.

This section of the master plan report shares some of the key observations which influenced and helped inform master plan concepts. While these systems were extracted for the report, it is also worth emphasizing that the study of existing campus systems was not limited to what is shared in this report. All analysis treats IREB as existing.

Data sources for system analysis include:

- Prior planning studies conducted by the university including the 2007 Master Plan, the Strategic Plan, Transportation Surveys, Pedestrian Safety Report, and others
- Existing spatial files from UNTHSC included AutoCAD plans, Sketchup models, and PDF documents
- Quantitative data sets with analytics on topics including demographics, enrollment, parking, research expenditures, and room inventories
- Local and national survey documents
- Interviews with campus stakeholders
- Qualitative surveys using mapping applications and first hand investigation

See the Appendix for a detailed list of data sources and reference documents.

### **Planning Boundary**

When analyzing the campus, it is requisite to look at multiple scales. Earlier in this report, a synoptic look at regional and neighborhood context was taken. The campus systems section takes a more integrated look at the relationship between campus systems and the context. It is critical to study how campus systems interact with the adjacent neighborhoods because, invariably, many of the systems are linked to operations and elements outside of the campus border. For example, stormwater flows with topography and runs onto the campus from the adjacent neighborhoods in some locations, and from the campus into neighborhoods and other locations

To capture a full understanding of how the campus operates today, the master planning team defined a study area two blocks in all directions of the existing campus boundary. This extension beyond the campus boundary is what is called the planning boundary. The analysis in this section will use the planning boundary as a basis.

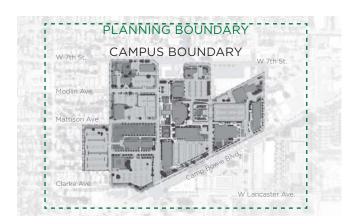
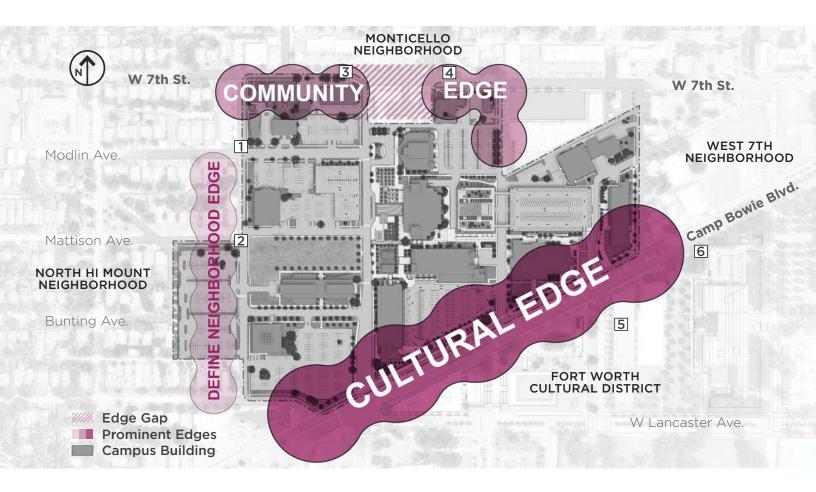


Diagram of Planning Boundary

## **Analysis Outcome**

Revealed through this analysis, a collective understanding of the existing campus and how it functions is essential to create a plan that will allow the campus to grow successfully over time.



## **Edges**

Campus edges are the threshold that blend campus into neighborhood. Traditionally. campuses have treated edges as barriers or buffers to clearly separate themselves from the surrounding communities. Institutions built physical and perceptual walls (such as large expanses of parking that do not welcome neighbors or uninviting facilities and service functions). Historically, UNTHSC has been characterized by these same poor edge conditions. At the time of the 2007 Campus Master Plan, surface parking or low density buildings housing support functions lined the campus edge on all sides. Recently, the campus has begun to improve these conditions. Today, campus edges are instead viewed as an opportunity to engage with neighbors and promote a positive institutional identity. Examples of this paradigm shift can be seen in the designs of CBH and IREB which created an edge condition that better engages the museums and promotes the institutional brand along a portion of Camp

Bowie Boulevard. The UNTHSC campus has three distinct edge conditions based on each of the relating neighborhood edges.

**Neighborhood Edge:** Edge shared with the North Hi Mount neighborhood containing mostly single family residential uses. This edge is currently undefined along the entire stretch.

Community Edge: Edge along West 7th Street. The campus side of this edge edge is poorly defined by older one- and two-story buildings that are set far back from the road. This edge has poor institutional identity and does not feel like a part of campus.

**Cultural Edge:** The most visible campus edge along Camp Bowie Boulevard where UNTHSC interfaces directly with the Cultural District. This edge provides the first impression of the institution to visitors. Although improved in areas, surface Lots 6 and 19 still create non-optimal edge conditions.



1. Neighborhood Edge North End of Haskell Street



2. Neighborhood Edge Haskell at Mattison Avenue



3. Community Edge Along West 7th Street



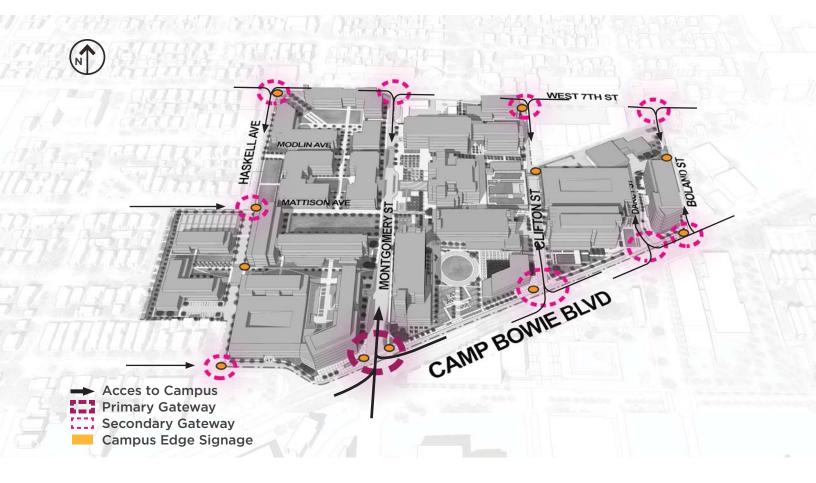
4. Community Edge Along West 7th Street



5. Cultural Edge - Kimball Art Lawn



6. Cultural Edge Along Camp Bowie Boulevard



## Gateways

Gateways are the physical thresholds to campus that create a sense of entry. Stakeholders identified the intersection of Camp Bowie Boulevard and Montgomery Street as the entry point that is the primary gateway to campus. However, while this intersection is perceived as the front door, most familiar daily users (students, staff, and faculty) access campus at different points to reach their preferred parking locations. These access points are the secondary gateways. Due to a variety of factors, some of these gateways are more successful than others in terms of clarity and function.

Gateways can be clearly demarcated in multiple ways. Buildings and the built environment can serve to physically frame gateways. Campus signage can also help reinforce these gateways, identify campus property, and promote the UNTHSC brand image. The campus has done a good job locating signage at gateways.



The Intersection of Camp Bowie Boulevard and Montgomery Street Serves as the Campus's "Front Door" and Primary Gateway



## **Open Space Network**

Open Space is defined as the sections of campus without buildings or parking lots that provide space for plazas, grass, trees, or other vegetation set aside for recreational or aesthetic purposes. More broadly speaking, it includes plant and landscape features, lighting, pathways, and outdoor furniture. A high-quality open space network should be composed of a variety of space scales, uses, and physical elements to meet the diverse needs of campus users and align to a diverse set of landscape typologies. As an institution in Texas, it is also critical that the landscape on campus provide a substantial amount of shade.

Initial analysis during the 2007 Master Plan identified the campus as being deficient in green space elements and distribution. The 2007 plan identified just one major existing green space on campus (Alumni Plaza). Since the 2007 Master

Plan, the campus has placed an emphasis on creating a variety of green space and increasing the volume of landscape elements. As a result, campus character and quality has improved significantly. Today, there are six major open space elements on campus and multiple other small elements.

A unique open space feature is the the Memorial Tree program which allows donors to dedicate and plant a tree on campus in honor or memory of an event or person. This program helps to make the UNTHSC campus special and unique.

While much progress has been made since the previous plan, analysis reveals that there are still gaps in the open space network and need for a greater mixture of space types, as well as opportunities to expand the network to support a broader section of the campus.

## **Open Space Typologies**

Open space planning focuses on the design and program of campus that includes a variety of space types. While each space is unique in design and function, the planning team has identified three general space typologies existing on campus today. These spaces will serve as typologies for expansion of the open space network in the 2018 Campus Master Plan.

### **Grand Spaces**

Grand spaces are designed for active recreation, events, and large groups of people. Grand spaces typically have clear edges defined by building masses or alignment with roadways. They also typically share a strong indoor-outdoor connection with adjacent buildings through alignment of entrances, interior active uses, and a large number of windows overlooking the space. Grand spaces are generally intended to be very public and open to members of the campus and community.

Existing examples include the MET Lawn, which frequently hosts recreational activities such as flag football and events such as crawfish boils, and the Alumni Plaza which provides space for cookouts. The campus has a good distribution to support existing uses, but should make sure future development is supported by new grand spaces.

#### Intimate Spaces

Intimate spaces are smaller spaces intended to serve as places for groups or individuals to engage in passive activities. Because of their size and flexibility, these spaces can be created in many places on campus. Intimate spaces can be located at the edges of grand spaces, in building niches or courtyards, or along pedestrian routes. These spaces are typically fitted with benches and other site furnishings for relaxing, studying, or dining outdoors. Depending upon their locations, they can serve faculty, staff, students, and the adjacent community.

On-campus examples include benches placed near building entrances and the picnic tables at the edges of the Library Courtyard. There is an opportunity for UNTHSC to diversify these spaces in the future by considering new programs including (but not limited to) outdoor classrooms, patient waiting gardens, hammocking racks, outdoor dining areas, and dedicated food truck sites.

### Linear Open Spaces

Linear open spaces serve as pedestrian linkages between buildings and other open outdoor spaces. These can take the form of sidewalks adjacent to the public street network or pedestrian walks and promenades within the campus interior.

To enhance campus experience, it is critical to create pedestrian-friendly spaces along roadways. Linear open spaces along roadways should include wider walk space, street trees, benches and furnishings, lighting, and specialty paving to make for a safe and enjoyable passage for pedestrians. Crosswalks, speed tables, and planted "bulb-outs" should also serve to slow traffic and make drivers more aware of the pedestrian surroundings. One strong linear open space on campus is the pedestrian paths that parallel the edge of the MET block. These pathways are served by lighting, seating, and shade trees spaced at consistent intervals. However, many of the other linear open spaces across campus could do a better job of including additional lighting, seating, and shade to ensure pedestrian-friendly open spaces adjacent to roadways.

Likewise, campus interior walks should provide shade, plantings, intermittent points of interest or resting areas. A great example of linear open space design is the Campus Spine. An illustrative plan of the design of the section north of RES and IREB is located on the adjacent page. As the primary east-west connector on campus, consideration for a variety of landscape features and seating options was integral to its design.



Small Seating Area in Alumni Plaza (Intimate Space)



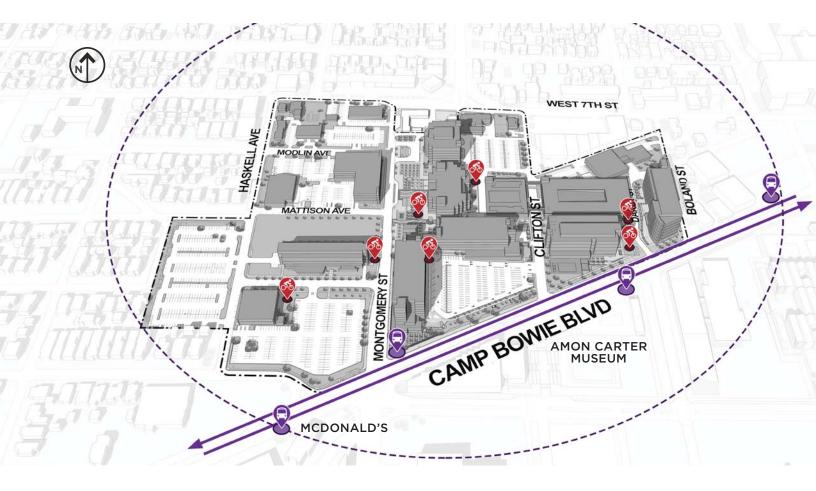
MET Lawn Hosting an Event (Grand Space)



MET Lawn Supports a Variety of Activities



Illustrative Plan of Campus Spine Phase 3 Design - Under Construction 2018 (Linear Open Space)



## **Transit & Bicycle Infrastructure**

The UNTHSC campus sits adjacent to the Fort Worth Transit Authority (FWTA) Route 2 - Camp Bowie Boulevard bus line. Route 2 connects the Ridgmar Mall Transit Center to the downtown Fort Worth Transit Center, including the Trinity Railway Express with connections that include DFW airport, the Dallas Medical Center, and Downtown Dallas. Buses run every 30 minutes.

Within a quarter-mile (1/4 mile) of campus, there are two westbound and two east bound bus stops for Route 2. The westbound stops are located at the Camp Bowie Boulevard intersections of Van Cliburn Way and Montgomery Street. The eastbound stops are located adjacent to McDonald's along Camp Bowie Boulevard and the northeast corner of the Amon Carter Museum of American Art property.

FWTA Bus Route
FWTA Bus Stop
1/4 Mile (5-minute walk) Radius from Library
UNTHSC Bicycle Rack
Campus Building

Context Building

Today, there are no formal bike routes on or adjacent to campus. City of Fort Worth has plans to create bike lanes along Montgomery Street, West Lancaster Avenue, and West 7th Street in the future. See the Master Plan Systems Integration section for more details.

UNTHSC has located bicycle parking at seven locations across campus to support students, faculty, and staff who do elect to bike to campus. Stakeholders identified no pressing demand for additional bicycle facilities.



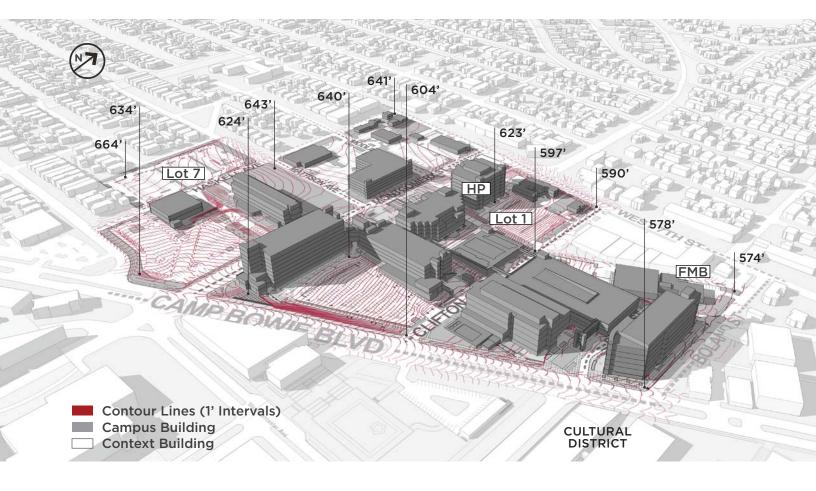
### **Pedestrian Circulation**

Pedestrian circulation routes on campus are primarily defined by the routes students, staff, faculty, and visitors take to get from parking to their initial destination. The above diagram highlights the most heavily trafficked routes today.

Historically, pedestrian circulation on campus has been fragmented, poorly aligned as a system, and confusing for users. Much of this was dictated by legacy building locations (some of which no longer exist). Since the 2007 Master Plan, the campus has made substantial improvements to pedestrian circulation. Touched on in the recent development section, creation of the campus spine has been an emphasis for the campus. Once the final section north of IREB is completed (Fall of 2018), the campus spine will run the entire length of campus connecting the campus core with a majority of the highly utilized buildings on campus and parking zones.

While this progress has been instrumental in improving the on campus experience, there are still sections of campus where pathways and crosswalks are poorly aligned. This is most visible in the area surrounding the Chilling Towers, which is one of the most heavily trafficked areas on campus. The three primary east-west pathways (Campus Spine west of Montgomery, Campus Spine east of Montgomery, and pathway north of MET) do not align. To make matters worse, the pedestrian crosswalk over Montgomery does not align with any of these, but instead, is located further south on axis with the MET building itself.

This analysis reveals a need for improvements that target creation of new north-south connections, align legacy crosswalk and pathway locations, and enhance the overall connectivity and safety of campus for pedestrians.



## **Topography**

The topography of UNTHSC presents both challenges and opportunities. Due to the extreme elevation changes, it can be difficult to navigate campus. The highest point on campus is on the western edge of Lot 7, sitting at 664 feet above sea level. The low point is on the northwest lawn of FMB, sitting 574 feet above sea level. This total elevation change of approximately 90 feet significantly limits overall accessibility across campus.

Many of the buildings on campus were designed with special considerations to provide entrances at multiple levels to accommodate the exterior slope. Steep slopes also present landscape and stormwater drainage challenges. For example, the Parking Lot 1, where clinical guests park to visit the Health Pavilion, is notorious for the speed of water rushing down it's slope during storm events. As a positive, the campus sits higher than Downtown and the Cultural District, providing unique views.



Topography Presents Accessibility Challenges Walking Across Campus, Impacts the Placement of Building Entrances, and Creates Steep Slopes that Water Rushes Down During Storm Events

Topography is a Barrier to Some Clinical Patients and Creates Stormwater Challenges



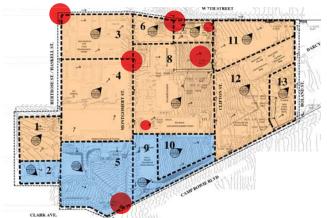
Retaining Walls Exist at Multiple Places on Campus to Hold Back Earth Elements



Additional Pervious Space is Desired

### STORMWATER DRAINAGE

### Existing Stormwater Drainage Zones



Flows North to West 7th Street
Flows South to Camp Bowie Boulevard
Area Identified Having Extreme Runoff Issues

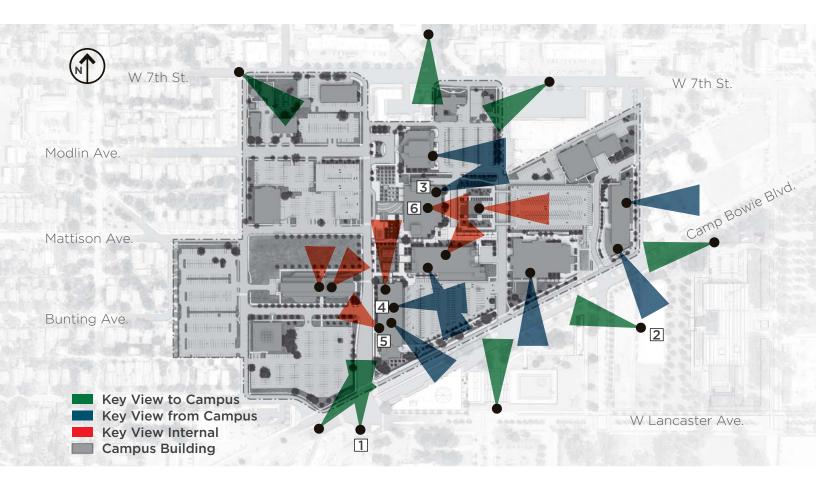
### Drainage Patterns

Due to the lack storm infrastructure on campus, all water on campus flows off of buildings and land and into internal streets where it is routed to either West 7th Street or Camp Bowie Boulevard. Generally following the topography, water flows west to east before routing north or south to the two arterials listed above and into the existing public storm network of pipes, catch basins, and curb inlets. On the diagram above, orange areas flow to West 7th Street and blue areas flow to Camp Bowie Boulevard.

Based on initial analysis, the system as a whole (on and off campus) is undersized and unable to handle the current runoff. As a result, various areas throughout the campus experience flooding, ponding, and erosion during storm events. The worst are identified in red on the diagram above.

### Pervious vs. Impervious Surfaces

The campus is currently 80% impervious, with paved areas (surface parking, roadways, and sidewalks) accounting for 60% of this area while building roofs account for the other 20%. Pervious surfaces, such as grass lawns and landscape beds, allow water to drain into the ground instead of pooling up and flowing on the surface.



### **Vistas & View Corridors**

Because the campus sits atop a local peak, UNTHSC is uniquely situated to have incredible vistas and view corridors. This includes views onto campus, off of campus, and internal to campus. Each view type is marked on the diagram above. Shorter lengths correspond to closer views while the longer lengths represent more distant views.

#### Key Views to Campus

Visitors approaching campus begin to view the campus profile long before reaching campus. MET and EAD can be seen from Interstate 30 (over a mile away) and get increasingly more prominent as visitors travel north on Montgomery Street. The campus can also be seen well in advance traveling both directions along Camp Bowie Boulevard and West 7th Street, and it sits prominently in the background of visitors to the Amon Carter and Kimbell Museums.

### Key Views from Campus

Magnificent views of the downtown skyline can be seen from various floors in EAD, LIB, CBH, and HP. Equally incredible, portions of EAD, RES, IREB, and CBH have views that overlook the nearby museum grounds. Future development should not block or impede these views.

#### Key Views Internal to Campus

Historically, the campus has not had many internal vistas due to a lack in both architectural and landscape focal points. Since 2000, creation of the Alumni Plaza, Library Courtyard, MET Lawn, and MET building have created new engaging views and focal points internal to the campus. While internal views have been created for buildings in the core, buildings elsewhere on campus are lacking visually appealing internal views.



1. View to Campus from Montgomery Street



2. View to Campus from Kimbell Pavilion Roof



3. Views Off Campus from North Side of the Library



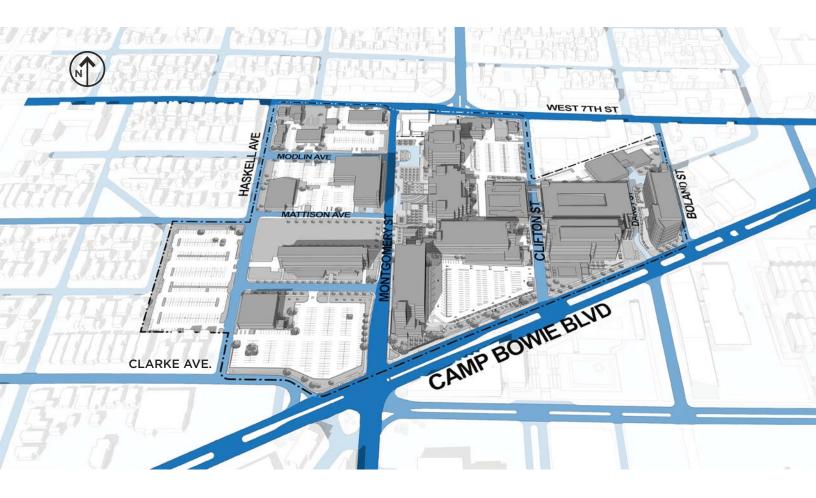
4. Views of Downtown and the Cultural District from EAD



5. Views of MET from EAD



6. Internal View of CBH and IREB from Alumni Plaza



### **Streets & Vehicular Circulation**

Understanding street hierarchy and usage is critical to campus planning. A clear and functional hierarchy helps to establish a clear campus boundary, efficiently move vehicles through campus with minimal pedestrian conflicts, and connect the campus to the students, staff, faculty, and visitors who access campus by personal vehicle. Vehicular circulation analysis typically represents the street hierarchy in three levels: Arterial roads (primary hierarchy), collector roads (secondary hierarchy), and local roads (tertiary hierarchy). Each tier is generally defined by the width of the road and the volume of traffic a road handles on a daily basis. This nomenclature is shared with the City of Fort Worth.

Arterial Roads: Arterials are high traffic and capacity roads that move traffic across cities and regions. UNTHSC is bounded by two major arterial roads that connected the campus to Downtown

Arterial Road (Primary)Collector Road (Secondary)

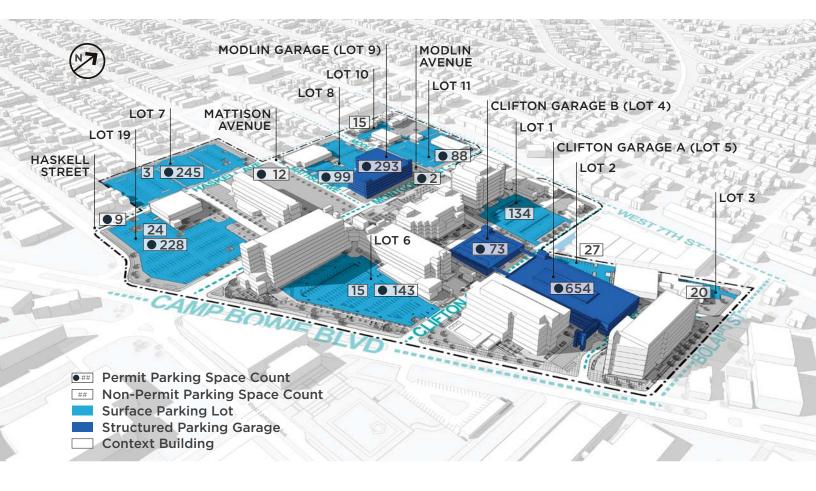
Local Road (Tertiary)
Campus Building

Context Building

Fort Worth. Camp Bowie Boulevard forms the southern edge of campus while West 7th Street is the northern edge. Additional, Montgomery Street is a third arterial which connects campus to Interstate 30, but effectively bifurcates campus in half causing pedestrian conflicts.

Collector Roads: These roads distribute visitors from arterials. Based on layout and function, most roads on campus fall into this classification.

Local Roads: Local roads typically do not have much traffic and are only used to get to specific destinations or provide service access.



## **Parking**

Today, UNTHSC has a mixture of parking types on campus, including surface parking lots, street parking, below building parking (at the Health Pavilion), and structured parking garages.

There are currently 1,846 permit spaces on campus. These spaces are managed by the university to serve its students, staff, and faculty. UNTHSC currently employs multiple management structures which includes some reserved spaces and some dedicated faculty lots. However a majority of the parking is open. The first table on the right breaks this space count down into surface lot, parking garage, and on street counts. This 1,846 permit count will be used as the baseline for tracking existing parking in the master plan.

The campus also has 260 non-permit spaces. This number captures visitor parking, dedicated

clinical/business parking, facilities service parking, and ADA spaces. These spaces are not open for students, staff, and faculty to park in on a daily basis and do not generate revenue. In total there are 2,106 parking spaces on campus.

UNTHSC Permit Spaces	Count
Permit - Surface Lots	803 spaces
Permit - Garages	1,020 spaces
Permit - On Street	23 spaces
TOTAL	1,846 spaces

Total Parking Spaces	Parking Spaces
All Permit Spaces	1,846 spaces
Dedicated Use Lots	204 spaces
Visitor Parking	56 spaces
TOTAL	2,106 spaces



## **Primary Building Use**

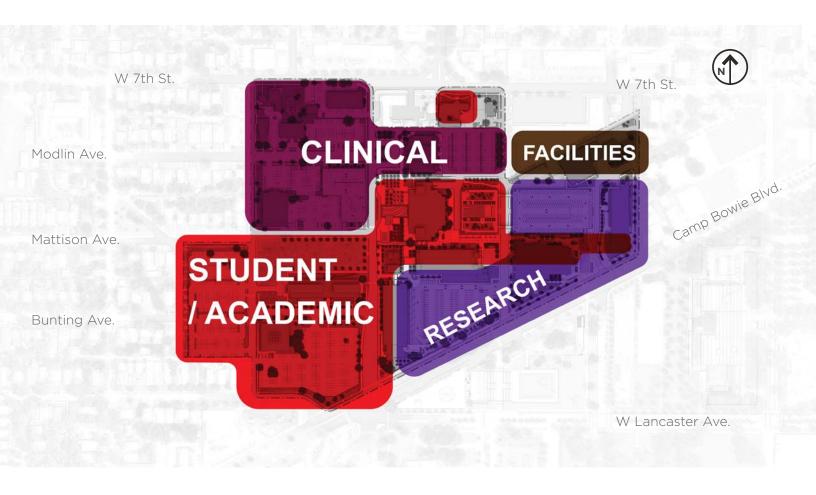
Typically, master plans analyze the campus at the building level, where each building has one primary use. Due to the unique nature of the UNTHSC campus, which has multiple large mixed-use buildings, our analysis focuses on the primary use of each floor.

The UNTHSC campus is made up of eight primary uses: academic, research, clinical, library, administration and student support, other (such as the fitness center), facilities, and leased space totaling 1,103,000 GSF (excludes parking). The diagram above shows their distribution and overlap across campus.

Current leased space includes the St. Emillion Restaurant, cafe and coffee spaces across campus, multiple small suites within CBH, and the Surgical Center.

Space Type	Approx. Gross (GSF)
Academic	290,000 GSF
Research	345,000 GSF
Clinical	130,000 GSF
Admin / Support	178,000 GSF
Library	64,000 GSF
Other	17,000 GSF
Facilities	45,000 GSF
Leased	34,000 GSF
TOTAL	1,103,000 GSF

Identified by stakeholders during early workshops, multiple opportunities exist to realign programs campus-wide to create better adjacencies and efficiencies. These opportunities are detailed in later chapters of this report.



### **Use Districts**

Perhaps more important than looking at individual building uses is understanding use districts. Each district expresses relationships of individual uses at a campus level. On many other campuses, these graphics reveal very disaggregated patterns with scattered pockets of individual uses. UNTHSC has a fairly strong pattern overall. As depicted on the diagram atop this page, each of the major functions is relatively clustered on campus.

Academic uses are primarily clustered in the campus core, with most day-to-day functions being located in MET, EAD, or LIB. Stakeholders consistently identified the library as the heart of campus and a hub of student activity. In addition to the strong core, the district stretches south and west to capture student services and parking in Lots 7 and 19 which primarily support academic functions, as well as stretching east to capture smaller academic spaces in RES, IREB, and

CBH. Today, academic and student centric spaces outside of the core are mostly removed from the ground and feel disconnected and isolated. The campus master plan advocates concentrating these uses on the first and second floor, orienting them to the campus spine, and providing high levels of visibility to strengthen the relation across campus.

Research functions are aligned to Camp Bowie. While research adjacency is good, stakeholders shared that individual departments feel very siloed. The campus master plan advocates for the creation new collaboration spaces for researchers to engage with each other and increase visibility.

Clinical functions are currently concentrated on the north side of campus in the Health Pavilion and in smaller structures spread out along West 7th Street. Though in relative proximity, these uses feel physically disconnected from each other.



## **Building Age & Facility Conditions**

Management of campus assets requires regular evaluation of existing facilities and building systems to identify the need for upgrading or replacement.

Today, the campus building inventory contains a range of building ages and conditions. While EAD, the first structure built by the university on campus, was constructed in 1978, the campus has acquired multiple pre-existing facilities that were built as early as 1955. Many of these buildings were constructed for other uses and have since been re-purposed for campus programs. While re-purposing an existing building is often a sustainable and cost effective option, it is not always feasible to adapt older buildings for new uses due to their age or format. This is especially true at UNTHSC with their many special uses and requirements. It is also important to consider potential best use of

sites across campus. Older, low-density buildings may need to be removed to accommodate new, larger facilities in critical locations.

Another key topic expressed by stakeholders is the varying interior quality of existing buildings. The campus has assets that have been built since 2000, and others such as the SSC and Library which have recently been renovated. These are all in good condition. However, many of the older structures across campus feel dated and have maintenance issues common in older buildings.

No formal campus-wide Facility Condition Index (FCI) survey exists for the campus. UNTHSC has performed studies on individual buildings as needs arise. The planning team recommends that the campus produce a study in the near term to better understand its assets.



MET, Constructed in 2010 Differing Exterior Character and Quality



Facilities Support Annex, Constructed in 1965 Differing Exterior Character and Quality



Student Lounge in EAD
Differing Interior Character and Quality



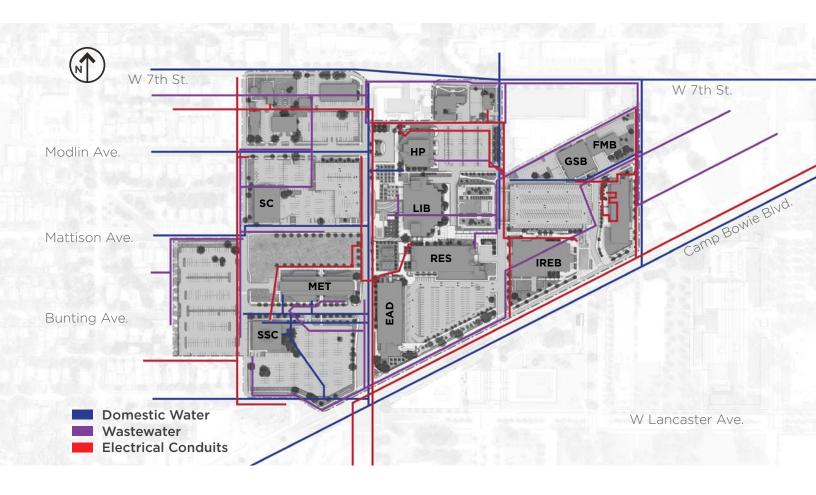
Multi-use Hallway in RES Differing Interior Character and Quality



Recently Renovated Interior of SSC Differing Interior Character and Quality



MET Common Space, Constructed in 2010 Differing Interior Character and Quality



### **Utilities**

#### Domestic Water

The water system on campus is currently owned and operated by the City of Fort Worth. While the building-specific supply lines are newer and in acceptable condition, many of the larger pipes beneath roadways on and around campus are over 50 years old and prone to breakages. The City of Fort Worth is responsible for the eventual replacement of these pipes. Utilizing a max daily flow model, analysis of existing campus water infrastructure determined that it is adequate to serve the campus demand today. Future development will require case-by-case analysis.

For additional details, please refer to the Water Study referenced in the Appendix.

### Wastewater

Utilizing a peak factor demand model using City of Fort Worth standard criteria and assumptions, it was determined that the existing wastewater infrastructure is adequate for all of campus and substantial excess capacity exists for future development. The one exception is the shared main from the Library and RES, which will exceed capacity with any additional development in the future and will require upgrade.

For additional details, please refer to the Wastewater Study referenced in the Appendix.

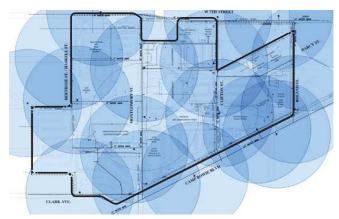
### Fire Coverage

Following the recent hydrant installation to support the construction of IREB, the campus now has full and adequate fire coverage across the entire campus boundary. Required fire coverage mandates that all buildings are entirely covered by a 400 linear foot radius from one or more fire hydrants (this corresponds to the length of a standard fire hose). All new development will need to verify that their massing do not impact this coverage.

### **Electrical Systems**

The electrical distribution system at UNTHSC are owned and operated by TXU Energy. Most of the campus is served by underground medium voltage lines, however overhead power lines still serve the smaller, low-density buildings located along Haskell Street and West 7th Street. Transformers and switchgear are located across campus on exterior pads or in below-grade utility vaults. These transformers and switchgear step down the voltage before routing it to the point of service (buildings).

Overall, the electrical utility network is in good shape. Adequate capacity exists to support the campus today, and the primary system infrastructure is appropriately sized to support future development. New development will only be required to build the necessary infrastructure to tie into the existing system. To preserve this viability, the campus should continue to keep up with recommended maintenance and required upgrades planning for future growth.

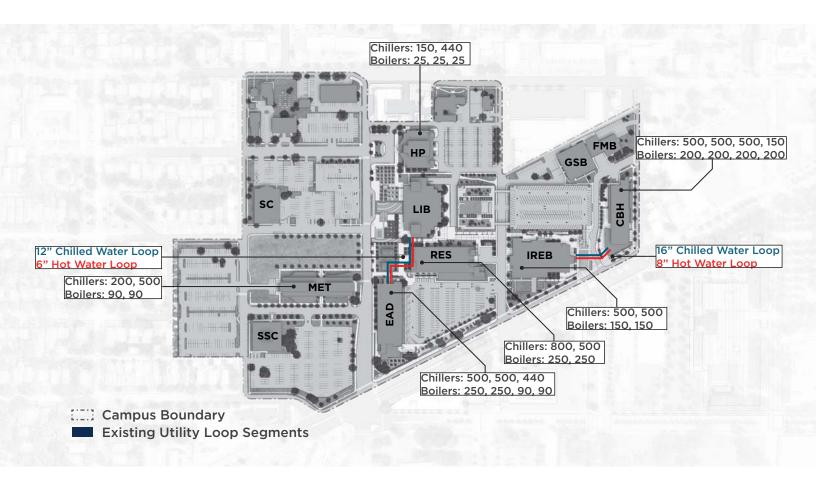


Fire Hydrant Locations and Coverage





Selection of existing MEP Infrastructure



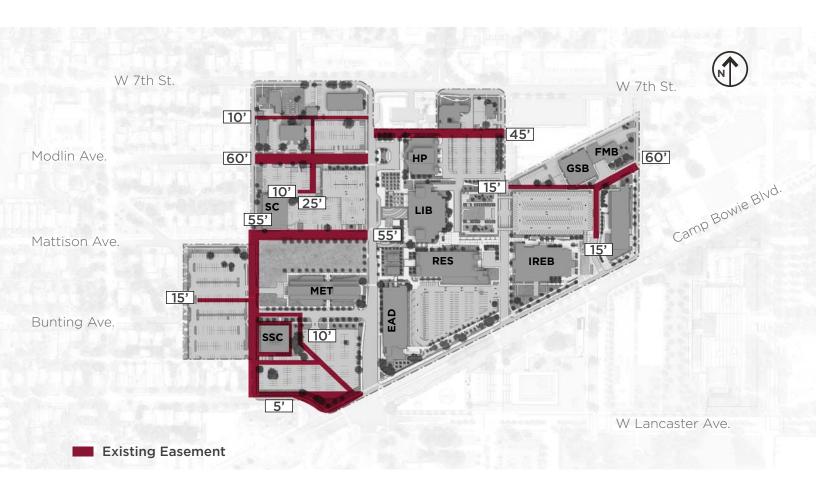
#### **Mechanical Systems**

Campus buildings are primarily served by independent hot water heating / chilled water cooling HVAC systems located independently within each building. While the campus has incrementally been working to install new chillers and boilers, many of the original systems installed during building construction still remain. Because of this, the campus has a significant number of mechanical systems that have exceeded their life expectancy and need to be replaced. Others will be reaching this point in the near future. Refer to the Appendix for more information on current system capacity and conditions.

A pair of central cooling towers located on the lawn south of the Library Courtyard serve all the Chillers in EAD and RES. Although the shared and consolidated cooling tower model is very functional, these two towers are aging and are not the highest and best use of land they sit

atop located in the core of campus. Due to the age of the cooling towers and the chillers they support, opportunities exist to consider options for relocating them.

Recently, the campus has set a goal to form an East Campus utility loop that will tie MEP capacities together between multiple buildings. Utility loops create redundant capacity that can support future buildings (if connected) and provide backup capacity when isolated elements fail. Progress has been made towards starting this East Campus loop in recent years. Today, CBH and IREB share one connection, while IREB, RES, and LIB share a separate connection. In the coming years, the campus plans to link these two segments together and expand the connection to additional buildings. Because of the shared excess capacity, there is potential to downsize or even not replace aging boilers and chillers as they reach the end of the lifespans.



#### **Easements**

Easements are the legally defined territories or zones reserved for public or private entities to enter, use, and even alter private property. They are created at the time of original plat and stay with a parcel through covenant until a set time duration expires, an agreement is reached with the easement holder to alter the easement, or an agreement is reached to abandon the easement. Easements can range in size and impact. Typically, you are not allowed to build on top of easements. Common easements include the land area above or below public utilities (such as water pipes, storm sewer pipes, sanitary sewer pipes, etc.). the area above or below private utilities (such as telecom lines, power lines, gas lines, etc.), or areas reserved by cities for future roadway expansion.

The last formal easement survey was completed in 2007 in conjunction with the planned demolition of the osteopathic hospital and construction of the MET. The diagram above reflects the assumed

easements that still remain from the 2007 survey, however, a new survey would be required to confirm the shown information. The easements that currently exist on the UNTHSC campus are mostly concentrated west of Montgomery and correspond to below ground utility infrastructure. Across campus, easements range in size from 10' to 60'. While the location of some of these easements do potentially restrict where future development is currently allowed to be built, none of the easements relate to critical infrastructure. Working with the City of Fort Worth to alter infrastructure location and access lanes, it is very possible that a majority of these easements can either be moved or abandoned. This process was undertaken in 2017, when the city agreed to abandon an easement that existed on the site now occupied by IREB.

The planning team recommends that the campus conduct a formal easement survey in the near term to better understand its assets.



#### **Wayfinding & Signage**

In conjunction with campus edge systems and initial vistas looking to campus, the campus wayfinding and signage system provides the first impression to visitors. These systems are the institution's initial opportunity to provide a positive overall visitor experience. If guests cannot find where to park or how to reach their destination on campus, they may have a negative experience. This is especially true of clinical patients visiting campus, and equally true of every-day users familiar with the campus. Best practice wayfinding principles recommends having a clear hierarchy of sign types that engage campus users at all points ranging from their approach to campus all the way to their specific room destination on campus.

Since the 2007 Master Plan, the campus has done a wholesale update of signage on campus. Overall, the signage installed is well organized, in good condition, and functional.

While a good foundation, stakeholder feedback suggested that more signs at all scales would be beneficial in promoting campus identity and helping guests reach their desired destinations. Stakeholders shared that clinical visitors especially struggle with finding parking and how to get to their ultimate destination from parking. It was also shared that users find some of the building identification signage to be confusing. Some of these signs are located too far from their associated buildings or have an orientation on the site that can confuse visitors. Lastly, another common frustration is the convention used to identify buildings. The campus facilities team has explored options using building name, building acronym, and building addresses. Today, the system uses a combination of these which adds to confusion.

#### Sign Hierarchy (In order of engagement)

#### 1. Signature Identification Signage:

Large signs attached on or near a buildings parapet. Visible from a long distance guiding visitors to campus.

#### 2. Campus Gateway Identification:

Signs located on the campus edge at major entry points marking threshold into campus. Varying sizes can be used to denote different gateway hierarchies.

#### 3. Vehicular Directional Signage:

Signage visible from a long distance away that directs vehicular traffic to campus as well as within. Sign size and font must be large enough to be quickly read while driving.

#### 4. Garage / Parking Identification:

Signage identifying the number of each parking lot or parking garage. Can be free standing or attached to the side of a garage. Some garages also include digital signs showing a count of available spaces.

#### 5. Pedestrian Directional Signage:

Signage located throughout campus intended to orient and direct individuals. Contains the identifying name or address of one or more buildings, as well as a directional arrow to guide visitors to that location.

#### 6. Pedestrian Map Kiosk Signage:

Kiosk containing maps of campus and basic directional information. Can be freestanding or attached to a wall or building side.

#### 7. Building Identification:

Demarcates an individual building entry and may include information related to accessibility. Can be freestanding or attached to a building.

#### 8. Regulation & Educational Signage:

Smaller signs and plaques used to communicate campus rules, state law, or communicate educational information about unique campus features (such as the legacy tree program).

#### 9. Building Interior / Room Signage:

Smaller signage located inside of the buildings. Includes interior maps, floor identification labels, and individual room signage.



**Existing Campus Gateway Sign Formats** 



Existing Campus Vehicular Directional, Building, and Parking Identification Sign Formats

#### Signage Materials

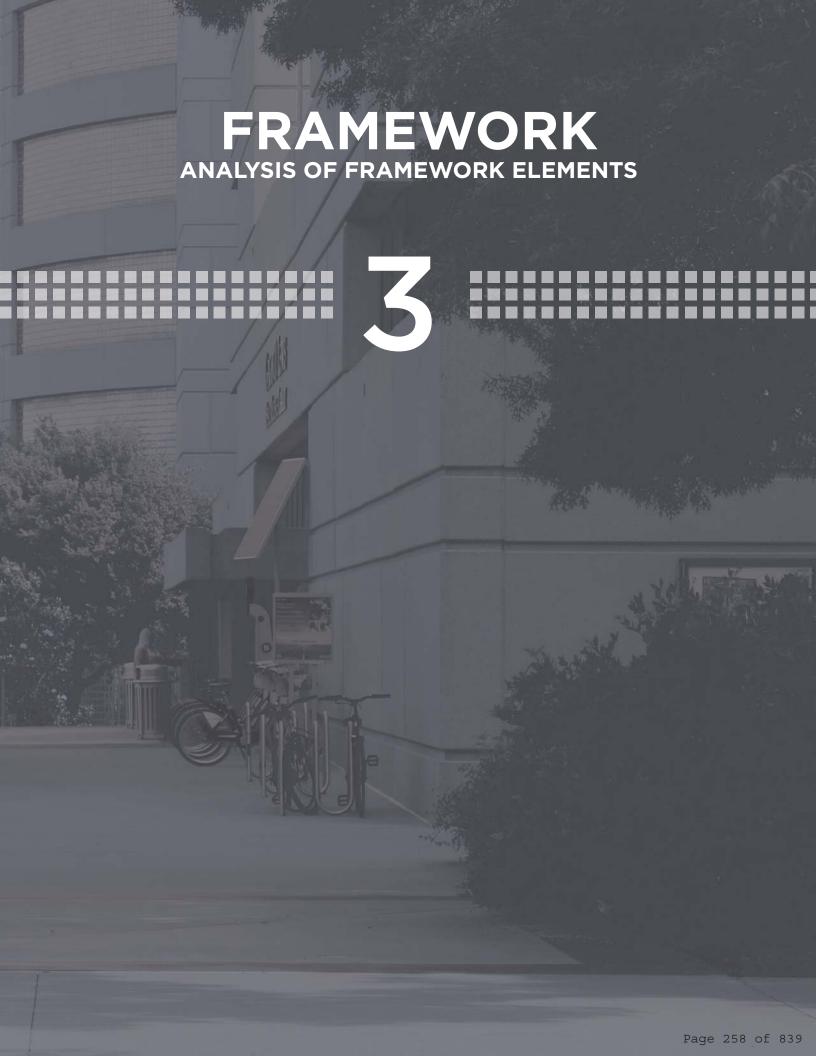
The existing signage system uses three different material pallets relative to the hierarchy.

Signature Identification Signage located on CBH, EAD, and HP are large aluminum panels (of varying sizes) containing a vinyl campus logo.

Campus Gateway Identification signs use regional stones providing for an "institutional" character. The use of stone for gateway signs is a traditional route used by many universities across the country. These stones evoke a clear sense of place to those passing by.

All additional exterior signs are aluminum with vinyl graphics to allow for cost effective updates and ease of maintenance. The incorporation of a logo header, along with the green, silver, and black colors are unique within the setting and assist in solidifying the UNT brand. Today, interior signs vary in material and design.





### **CONNECTIVITY NETWORK**

#### INTRODUCTION

The campus-wide framework is a conceptual plan that reflects the existing hierarchical organization of campus buildings and exterior spaces, revealing patterns that help shape future growth.

The framework illustrates how campus functions integrate together, defining how the campus is used and experienced. This framework promotes connectivity, ease of access, and a long-term sense of organization that can adapt to the evolving needs of an institution.

#### CONNECTIVITY NETWORK

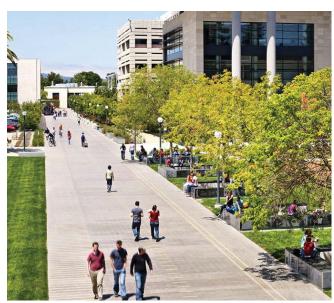
Pathways and means of circulation across campus comprise a network of connectivity and can support a positive campus experience. Often, these pathways are the primary linkages between significant buildings or open spaces on campus.

The existing connectivity across campus is based on a strong east-west pathway, commonly referred to as the 'spine' that is anchored on the western end by the MET Lawn and on the eastern end by the entry plaza to the Center for BioHealth.

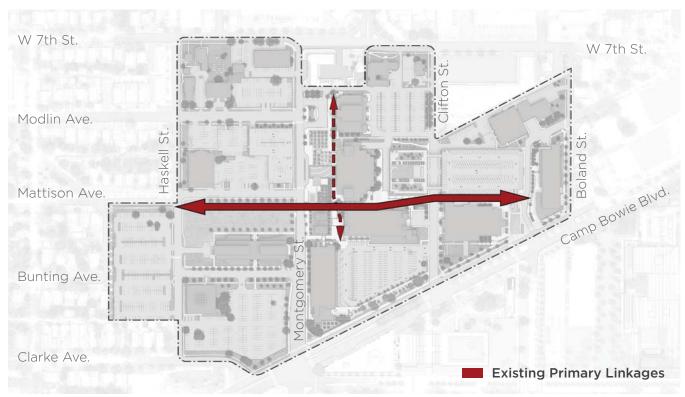
The proposed Connectivity Network greatly expands and identifies the key linkages to support strong connections across the entirety of the campus. A new primary north-south 'spine' between Montgomery and Haskell Streets links the Medical Education Building to West 7th Street. A number of parallel north-south and east-west pathways are included that supplement the connectivity of the two primary spines.



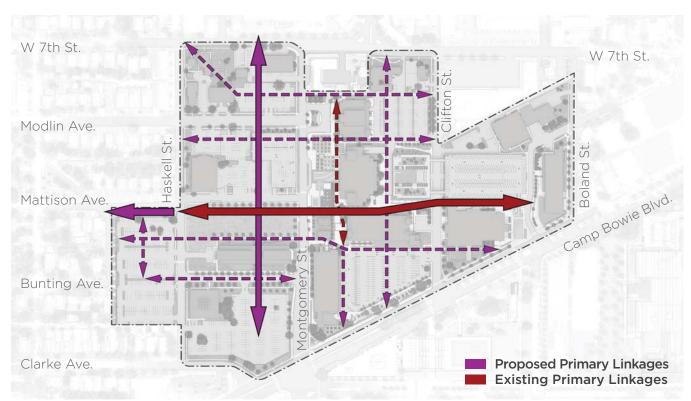
**Existing Connectivity Network Example** 



Proposed Connectivity Network Example



**Existing Connectivity Network** 



Proposed Connectivity Network Expansion

# **OPEN SPACE NETWORK**

The balance between built and non-built areas of campus defines the Open Space Network, resulting in the identity and character of campus that is experienced by students, staff, faculty, and community. As a reflection of the institution, the Open Space Network often sets the tone for an individual's first impression of the campus.

The existing open space network is comprised of spaces that are primarily located along or connected to the spine. The primary open spaces on campus include the MET Lawn, Library Courtyard, and Alumni Plaza.

The proposed Open Space Network is comprised of a variety of scales, uses, and physical elements that define a diverse set of landscape typologies. These spaces can be used in a variety of ways by the students, staff, faculty, and community.



Existing Open Space Network Example



Proposed Open Space Network Examples



Existing Open Space Network



Proposed Open Space Network Expansion

### **HUB NETWORK**

The Hubs describe gathering places where ideas and views can be exchanged and collaborative efforts undertaken. Depending on their specific settings, Hubs can be formal or informal. The Hubs act as nodes supporting learning, discovery, and care while also supporting the social interaction of campus users. Hubs can include both interior and exterior spaces.

The existing Hub Network is primarily centered around the interior space of the Gibson D. Lewis Library and Medical Education Building and the exterior space of the Library Courtyard and MET Lawn.

The proposed Hub Network greatly expands their distribution and frequency across campus to enhance the overall campus experience. This expanded network is intended to house a variety of spaces for formal collaboration such meeting rooms, conference space, group study rooms, and visible research, while at the same time, supporting informal social gathering with spaces for food service, wellness, and lounge areas.



Existing Hub Network Example



Proposed Hub Network Examples





Existing Hub Network



Proposed Hub Network Expansion

## **FRAMEWORK**

As a tool, the framework will help to guide siting of buildings, influence their massing, and assist with identifying appropriate points of entry based on how they fit within the overall framework concepts illustrated here. The proposed framework captures feedback on how campus works today, feedback from stakeholders on how it should work, and creating alignment between the physical campus and the identified guiding principles.

Modlin Ave.

Mattison Ave.



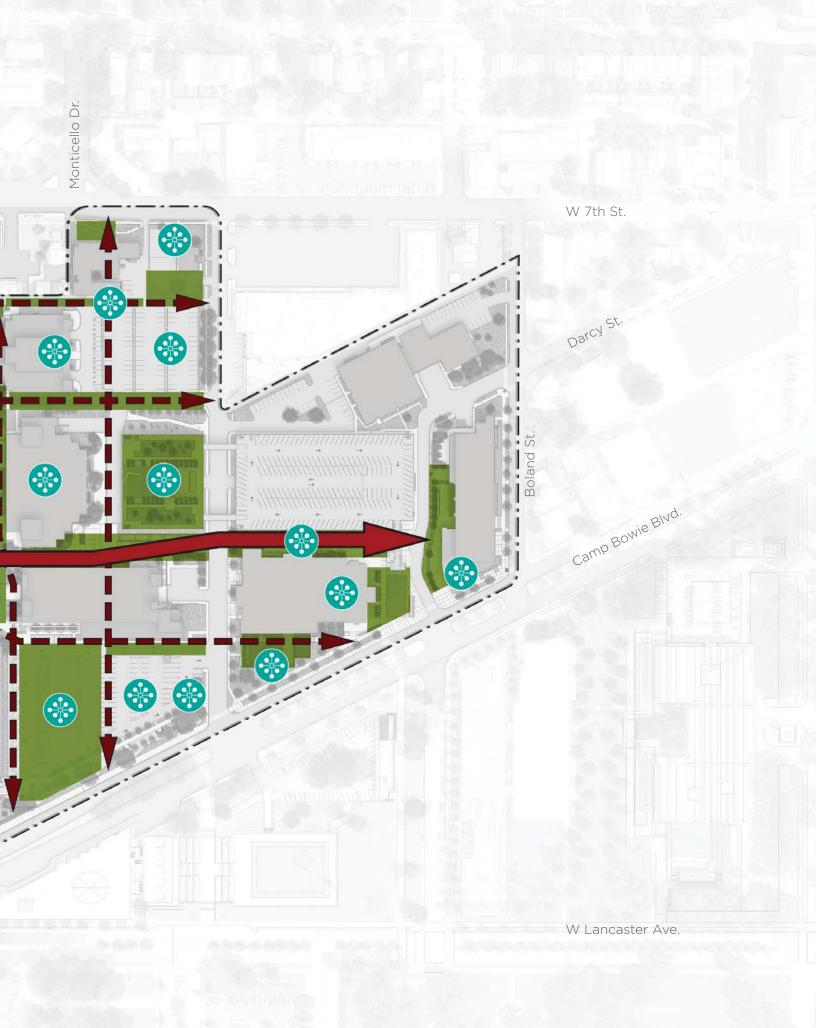
Bunting Ave.

- Campus Ownership Boundary
- Framework Connectivity Network
- Framework Open Space Network
- Framework Hub Network

Camp Bowle Blvd.

Haskell St.

lontgomery Page 265 of 839





# CAMPUS MASTER PLAN OVERVIEW OF DEVELOPMENT PLAN

# **CAMPUS MASTER PLAN**



# **Key Development Features** 1. Improved Montgomery Gateway New UNTHSC Front Lawn 3. New Campus Gateway Center 4. West Campus Development 5. Reinforced & Defined MET Lawn 6. Redeveloped Modlin Garage Block 7. Northwest Campus Gateway WEST TTH ST 10 1 8. Library Expansion 9. North Campus Redevelopment **Key Site Enhancements** 10. Enhanced Campus Edge Conditions 11. Enhanced Open Space Network 12. Enhanced Pedestrian Connectivity (9) GSB RES CBH IREB (3)





### **OVERVIEW AND OUTCOMES**



**Future Montgomery Gateway** 

#### **Overview**

The final 2018 Campus Master Plan is a synthesis of concepts and scenarios that, by means of thorough discussion and revision, balance both the near- and long-term objectives of the University of North Texas Health Science Center. Through continual evaluation of scenarios using SEE 2020, Planning Principles, and Planning Priorities, the resultant campus master plan aligns the needs of the people, place, and purpose of the institution. While representing a snapshot in time, the campus master plan is an adaptable guide able to evolve with the changing needs of UNTHSC.

The campus is a complex entity that results from a unique combination of history, mission, climate, and culture. The master plan reflects an interrelationship between programmatic and physical planning considerations. To envision the future, the master plan considers buildings, infrastructure, open spaces, mobility, and elements distinct to the campus. Crafting the various elements into a holistic outcome establishes a path forward for UNTHSC for the coming decade and beyond. The resulting 2018 Campus Master Plan creates beautiful, functional spaces and experiences for students, staff, faculty, and the greater community.

#### Path to the Plan

The following section briefly recaps the efforts of the initial planning phase leading up to and informing the 2018 Campus Master Plan and outlines the contents of the plan.

The early focus of the planning team dealt with interpreting the aspirations of UNTHSC. Through extensive engagement with campus constituents via open discussion and group exercise, preliminary considerations began to emerge driven primarily by the strategic visioning document SEE 2020. These efforts led to collectively developing a set of Planning Principles that served to guide development of the master plan and Planning Priorities that served to gauge the success of potential outcomes. Each of these are summarized to the right for reference and further information. An expanded overview for each topic can be found in the Introduction Chapter.

Parallel to these visioning efforts, the planning team undertook a series of observations of the existing campus context and systems. Analysis of these observations provide the necessary technical understanding of the campus's current conditions and capacities. For further details, refer to the Observation Chapter.

This chapter consists of several narrative and illustrative elements, each intending to aid in gaining a full understanding of the recommendations presented. The five fundamental themes summarize the alignment of the master plan to SEE 2020, the Planning Principles and the Planning Priorities. The final plan graphics show existing buildings, potential future buildings, and enhancements to open space. Area enlargements highlight key components and features for select locations across campus. System integration diagrams and data explain and reinforce major elements in the plan. Finally, renderings provide an interpretative look at the future campus.

#### **SEE 2020: FOCUS AREAS**

People & Values	Learning & Discovery
Quality Experiences for Lifetime Success	Sustainable Growth, Finance & Resources

#### PLANNING PRINCIPLES

**PRINCIPLE #1:** Craft a Campus Framework that reinforces and expands existing connectivity, programmatic and organizational patterns to guide long-term capacity.

**PRINCIPLE #2:** Align existing and future facilities for academic, research, and clinical programs that support collaborative learning and discovery with high utilization of campus assets.

**PRINCIPLE #3:** Reinforce and expand the network of Campus Hubs to support a quality campus experience for students, staff, faculty, and community.

**PRINCIPLE #4:** Embrace the One University vision to guide the development of the physical campus environment.

#### **PLANNING PRIORITIES**

#### **TOP PRIORITIES**

OPTIMIZE
ALIGNMENT
OF EXISTING
PROGRAMS AND
FACILITIES

FACILITIES
SUPPORTING
DYNAMIC
INSTRUCTION &
ACTIVE LEARNING

ATTRACTING &
RETAINING TOP
QUALITY STUDENTS,
FACULTY, AND
STAFF

STUDENT
SUPPORT
RESOURCES &
SPACES

LONG TERM
CAPACITY OF
ACADEMIC,
RESEARCH, AND
CLINICAL

#### **ANCILLARY PRIORITIES**

ONE IDENTITY
/ MULTIPLE
INSTITUTIONS &
PARTNERS

COMMUNITY
PRESENCE &
ENGAGEMENT

ENGAGING AND IDENTIFIABLE CAMPUS CIVIC & GREEN SPACES

INCREASING ENROLLMENT, PERSISTENCE, RETENTION, & STUDENT SUCCESS

#### **Campus Master Plan Outcomes**

In aligning the campus master plan with the purpose, vision, mission, and values of the institution, five themes emerge that embody and support UNTHSC's aspirations.

#### Demonstrate Capacity

The master plan demonstrates the physical capacities of the campus at varying levels of detail and across multiple attributes. The plan shows the potential, at full build-out, for over 2.3 million GSF of space. This is an increase of 1.2 million GSF from the existing 1,103,000 GSF. Supporting this space capacity is the infrastructure and systems necessary for efficient and resilient operations of the campus.

The plan illustrates capacity that UNTHSC can better utilize thought realignment of uses, expand selectively for near-term growth, and accommodate long-term needs with the existing campus boundaries.

#### Elevate Experience

The master plan significantly elevates the experience for those interacting with the campus's physical environment, whether first time visitors or daily users. Distinct points of arrival articulate the initial point of interaction with the campus with clear, delineating wayfinding guiding users into and around campus. Expansion of the Open Space Network provides the backdrop for the activities of a dynamic and energetic campus.

Through enhancing the quality, variety, and functionality of the physical environment, the campus is a supportive and attractive place for pursuing the purpose and embodying the values of UNTHSC.

#### **Broaden Connections**

The master plan broadens the connections across campus through a network of overlapping physical linkages and collaborative places. Extension of the existing east-west Campus Spine and development of a new north-south West Campus Spine represent two primary elements of the Connectivity Network that links the physical places of the campus across its entire extents.

Broadening the physical and program connections across campus brings together the people integral to practicing an inter-professional model of learning, discovery, and care.

#### Stimulate Collaboration

The master plan stimulates collaboration through the distribution of places across campus, accommodating a range of activities and users. The Hub Network, encompassing both interior and exterior spaces, establishes locations for collaborative teamwork. These hubs bring together students, staff, faculty, industry, and the greater community in informal and formal settings to break down traditional siloes.

Stimulating collaboration through distinct places, allowing the open exchange of ideas and views, reinforces the vision and mission UNTHSC.

#### Convey Identity

The master plan conveys a robust identity to a wide audience, through thoughtful crafting of a holistic plan that expresses the character, quality, and uniqueness of the institution. Clear articulation of the permeable campus edges, appropriate to the adjacent setting, establishes the campus as a distinct and integral component of its context that is inviting and welcoming to the greater community.

Conveying the identity through its physical environment embodies and expresses the purpose, vision, mission, and values of UNTHSC to internal and external audiences.

#### Mapping Outcome Alignment

The above outcomes illustrate broad alignment of the 2018 Campus Master Plan to the driving influences of the SEE 2020, Planning Principles, and Planning Priorities. Further details and examples will be found by fully exploring the master plan in the following section. The chart on the adjacent page summarizes the overlapping and supporting nature of the outcomes in relation to the high-level driving influences.

#### **Mapping the 2018 Campus Master Plan Outcomes**

	DEMONSTRATE CAPACITY	Elevate Experience	BROADEN CONNECTIONS	Stimulate Collaboration	Convey Identity
SEE 2020					
People & Values					
Learning & Discovery					
Quality Experiences for Lifetime Success					
Sustainable Growth, Finance & Resources					
Planning Principles					
Principle #1: Craft a Campus Framework that reinforces and expands existing connectivity, programmatic, and organizational patterns to guide long-term capacity.					
Principle #2: Align existing and future facilities for academic, research, and clinical programs that support collaborative learning and discovery with high utilization of campus assets.					
Principle #3: Reinforce and expand the network of Campus Hubs to support a quality campus experience for students, staff, faculty, and community.					
Principle #4: Embrace the One University vision to guide the development of the physical campus environment.					
PLANNING PRIORITIES					
Optimize Alignment of Existing Programs & Facilities					
Facilities Supporting Dynamic Instruction & Active Learning					
Attracting & Retaining Top Quality Students, Faculty & Staff					
Student Support Resources & Spaces					
Long-Term Capacity of Academic, Research & Clinical					
One Identity / Multiple Institutions & Partners					
Community Presence & Engagement					
Engaging & Identifiable Campus Civic & Green Spaces					
Increasing Enrollment, Presistence, Retention & Student Success					

# **DEVELOPMENT FEATURES**

Buildings					
Proposed Buildings	Floors	Apx. GSF			
А	3	74,250			
В	4	90,000			
С	2	25,000			
D	4	138,000			
Е	4	96,000			
F	5	95,000			
G	3	40,500			
Н	3	68,250			
l l	5	72,000			
J	7	180,000			
K	3	18,500			
L	5	66,250			
M	6	191,000			
N	6	72,500			
0	2	7,600			
Р	5	64,500			
Q	4	23,850			
R	4	24,800			
S	3	45,000			
TOTAL PROPOSED	1,400,000				
Existing Buildings	Floors	GSF			
MET	5	115,934			
EAD	8	194,099			
RES	5	138,701			
LIB	4	114,064			
IREB	6	172,922			
СВН	6	160,320			
GSB	1	15,506			
FMB	1	7,409			
TOTAL EXISTING *		918,955			
(approximate GSF)	2,320,000				

<sup>\*</sup>Total existing excludes structures replaced as a part of the full plan build out







#### **Montgomery Gateway**

The Montgomery Gateway, on the north side of Montgomery Street at Camp Bowie Boulevard, defines the formal gateway into campus. Serving as the front door to campus, it asserts a strong urban presence by aligning to Camp Bowie Boulevard and Clarke Avenue. In addition to the existing Carl E. Everett Education & Administration (EAD) building, the new Montgomery Gateway Building will help to frame this campus entry and complete the western portion of the urban edge condition along the campus's Camp Bowie Boulevard boundary, reinforcing UNTHSC presence and identity.

The West Campus Mall, the new primary northsouth campus linkage, has its southern terminus at the Montgomery Gateway in the Innovation Plaza. The plaza is a landscaped urban space, capping the parking garage like the existing Alumni Plaza, and serving as an exterior hub of gathering and activity.

#### **Legend & Key Map**

Proposed Building

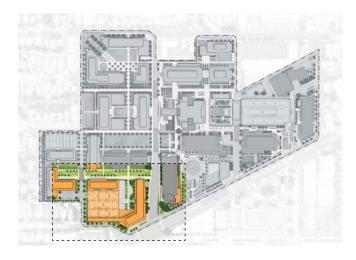
Existing Building

Proposed Parking Garage

Parking Entry

Hub Location

Connectivity Link



University of North Texas Health Science Center - 2018 Campus Master Plan

#### **Key Components & Features**

- Frame Montgomery Gateway with new building west of Montgomery Avenue and existing EAD and to establish formal arrival, institutional identity, and urban edge.
- 2 West Campus Mall
- Innovation Plaza will serve as a multifunctional exterior space and as a landscaped cap to the parking garage.
- 4 Academic Mall
- New, multi-level parking garage with multiple entries replaces existing surface lot. Approximately 1,080 parking spaces.
- Improve crossing at street and pedestrian pathway for safety.
- 7 Hi Mount Quad
- Buildings align to Camp Bowie Boulevard and Clarke Avenue, creating urban edge condition.



Component Precedent - Rooftop Plaza (#3 - Innovation Plaza)



Component Precedent - Rooftop Plaza (#3 - Innovation Plaza)



Feature Highlight - Aerial View of Montgomery Gateway



#### **Haskell Corridor**

Along Haskell Street, new facilities will line both the eastern and western sides of the street. On the eastern side, the new building will frame the MET Lawn and provide views back towards the campus. The western buildings will be of lower scale – height and size – due to their proximity to the adjacent residential neighborhoods.

Linking these western buildings to the rest of campus will be the Academic Mall, a pedestrian mall will replace Bunting Avenue and connect Innovation Plaza to Hi Mount Quad. Where the mall intersects Haskell Street, enhancements to the crossing will provide for greater pedestrian safety. At the southeast corner of Bertrose Street and Mattison Avenue, the relocated Community Garden will provide a strong link and buffer to both the neighborhoods and the campus, creating a zone for joint interaction.

#### **Legend & Key Map**

Proposed Building

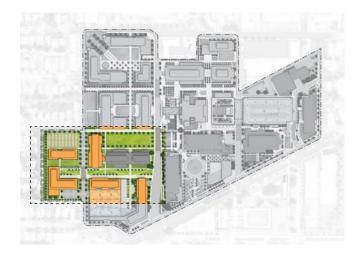
Existing Building

Proposed Parking Garage

Parking Entry

Hub Location

Connectivity Link



#### **Key Components & Features**

- New building will frame the MET Lawn by demarcating its western edge.
- 2 Community Garden will provide a meeting point and buffer for the community and campus.
- Lower-scale (size and height) facilities in proximity to adjacent neighborhoods.
- Existing MET Lawn to remain as key exterior space for campus, continuing support for a multitude of functions and programs.
- Improve crossing at street and pedestrian pathway for safety.
- 6 West Campus Mall
- 7 Academic Mall
- 8 Hi-Mount Quad
- 9 Innovation Plaza



Component Precedent - Gardens (#2 - Community Garden)



Component Precedent - Pedestrian Mall (#7 - Academic Mall)



Feature Highlight - Aerial View of Haskell Corridor



#### **Modlin Courtyard**

Aligning on axis with the Gibson D. Lewis Library, new facilities west of Montgomery Street will extend the 'heart of campus' that the library area represents. These facilities, along with the new Modlin Courtyard, will replace the existing parking structure. Along Haskell Street, the Community Lawn will create a green space buffer between the campus and the adjacent neighborhood.

Conversion of Mattison Avenue to a pedestrian pathway will extend the Campus Spine the entire east-west length of the campus. Similarly, converting Modlin Avenue to pedestrian use, the North Campus Mall, will increase connections across campus in the east-west direction. The West Campus Spine, running north-south, intersects each of the above pathways along with the MET Lawn and Modlin Courtyard.

#### **Legend & Key Map**

Proposed Building

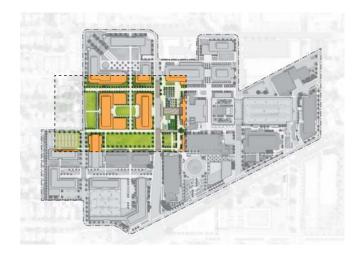
Existing Building

Proposed Parking Garage

Parking Entry

Hub Location

Connectivity Link



#### **Key Components & Features**

- New buildings to align on axis with the Gibson D. Lewis Library extending the 'heart of campus.'
- The Modlin Courtyard will provide a smaller-scale open space between MET Lawn and North Campus Green along the West Campus Spine.
- Community Lawn along Haskell Street provides green space buffer between campus and adjacent neighborhood.
- Campus Spine extends and replaces Mattison Avenue.
- North Campus Mall will replace Modlin Avenue
- Improve crossing at street and pedestrian pathway for safety.
- **7** West Campus Spine
- 8 MET Lawn
- 9 Community Garden
- 10 Library Courtyard
- 11 Reflection Courtyard



Component Precedent - Axis Alignment (#1 - 'Heart of Campus' Extension)



Component Precedent - Green Edge Buffer (#7 - Community Lawn)



Feature Highlight - Aerial View of Modlin Courtyard



#### **Northwest Gateway**

The Northwest Gateway area represents a significant portion of the overall future campus built space capacity. Buildings will align to Haskell Street and West 7th Street to define the campus edge condition and reinforce UNTHSC presence and identity. At the intersection of Haskell and West 7th Streets, the corner will open to provide access and views into the campus extending to Gibson D. Lewis Library. This corner, the Northwest Gateway Plaza, will create a transition zone between the neighborhood and campus.

The plaza will continue into campus to meet a generous open space of similar size to MET Lawn. This space, the North Campus Green, will serve as a location for hosting large-scale community and campus events while also containing small-scale areas for daily use.

#### Legend & Key Map

Proposed Building

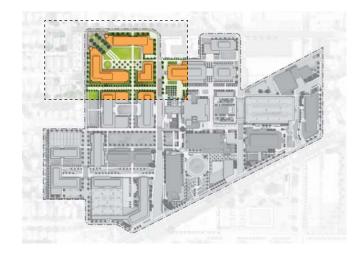
Existing Building

Proposed Parking Garage

Parking Entry

Hub Location

Connectivity Link



#### **Key Components & Features**

- New buildings align to West 7th Street and Haskell Street to define campus edge condition.
- Northwest Gateway Plaza will establish a formal transition zone between the campus and neighborhood while welcoming the community into campus.
- North Campus Green will host large-scale community events and contains small-scale spaces for daily use.
- Lower-height building maintains view corridors from perimeter into core of campus.
- North Campus Mall will replace Modlin Avenue
- Improve crossing at street and pedestrian pathway for safety.
- **7** West Campus Mall



Component Precedent - Transition Zone (#2 - Northwest Gateway Plaza)



Component Precedent - Exterior Event Space (#3 - North Campus Green)



Feature Highlight - Aerial View of Northwest Gateway



#### **West 7th Corridor**

The Health Pavilion offers alternatives for either renovation and expansion or replacement. The existing facility (shown with dashed outline in plan above) can be renovated with an addition to the western side. Alternately, the entire facility may undergo replacement dependent on UNTHSC's needs over the long-term.

Linking via a bridge connection, a new facility to the east of the Health Pavilion will sit atop a parking garage taking advantage of the site's topography to improve access for pedestrians and vehicles with entries at multiple levels.

Along West 7th Street, building will align with the street to define the campus edge condition and reinforce UNTHSC presence and identity with further strengthening from the Monticello Lawn that terminates the Monticello Drive view corridor.

#### **Legend & Key Map**

Proposed Building

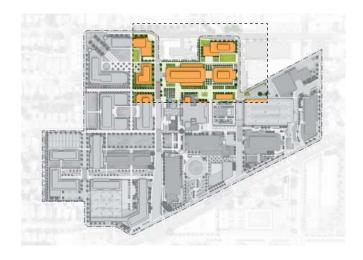
Existing Building

Proposed Parking Garage

Parking Entry

Hub Location

Connectivity Link



University of North Texas Health Science Center - 2018 Campus Master Plan

#### **Key Components & Features**

- Renovation and expansion or replacement of existing Health Pavilion.
- 2 Existing Health Pavilion outline shown dashed.
- Parking garage, with building above, will reduce the topography impact allowing pedestrian and vehicular access at multiple levels. Approximately 864 parking spaces.
- Breezeway accommodates pedestrian connectivity along Library Mall.
- New building aligns to West 7th Street to define campus edge condition.
- Improve crossing at street and pedestrian pathway for safety.
- 7 North Campus Mall
- 8 Library Mall
- 9 Monticello Lawn
- 10 Legacy Green



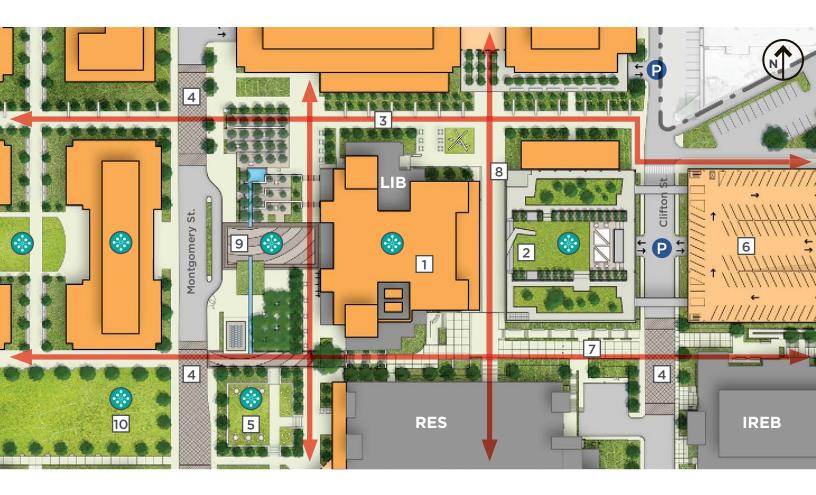
Component Precedent - Connectivity (#4 - Breezeway)



Component Precedent - Pedestrian Mall (#7 - North Campus Mall)



Feature Highlight - Aerial View of West 7th Corridor



#### **Heart of Campus**

The Gibson D. Lewis Library is both the physical center and expressive heart of the campus. Expanding the library upward with an additional level, which the original building design is supports, will expand available space and provides magnificent views of campus and the Fort Worth area. Further expansion on the eastern side of the building, towards Alumni Plaza, will provide for physical and visual connectivity of the library to the campus. This connectivity will increase and enhance the use of both the library and plaza.

The library expansion will accommodate new chilling towers, allowing for the removal of the existing towers west of the Research and Education (RES) building which sit imposingly in the Alumni Plaza. Replacing these towers will be the Reflection Courtyard that serves to extend and link the MET Lawn and Library Courtyard.

#### **Legend & Key Map**

Proposed Building

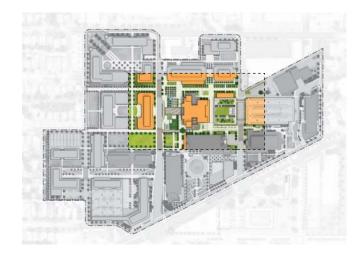
Existing Building

Proposed Parking Garage

Parking Entry

Hub Location

Connectivity Link



University of North Texas Health Science Center - 2018 Campus Master Plan

#### **Key Components & Features**

- 1 Expansion of the Gibson D. Lewis Library, including location for new chilling towers.
- Activate and enhance Alumni Plaza with direct access to library eastern expansion.
- North Campus Mall improves campus connectivity and provides locations for campus artwork and Legacy Tree Program expansion.
- Improve crossing at street and pedestrian pathway for safety.
- Reflection Courtyard connects and links MET Lawn and Library Courtyard.
- Increase parking capacity adding one level to Clifton Garage. Approximately 240 additional parking spaces.
- 7 Campus Spine
- 8 Library Mall
- 9 Library Courtyard
- 10 MET Lawn



Component Precedent - Expansion (#1 - Gibson D. Lewis Library)



Component Precedent - Exterior Space (#7 - Reflection Courtyard)



Feature Highlight - Aerial View of Heart of Campus



#### **Campus Gateway Center**

At the center of campus along Camp Bowie Boulevard, the Campus Gateway Center will be the outward facing representation of UNTHSC to the world and the welcoming point for those engaging with campus. The Collaboration Center will support first-time campus visitors, hold exhibitions of UNTHSC's work, and host events that bring students, staff, and faculty together with those outside of UNTHSC.

Partially sitting on top of a parking garage, the Front Lawn is the campus's grand formal exterior space. Tiering down to Camp Bowie Boulevard, it provides physical and visual access to and from the campus while reinforcing UNTHSC presence and identity. The shaded, outdoor Event Plaza will link the Front Lawn with the Collaboration Center. A parking garage will sit underneath the Front Lawn and Event Plaza as shown later in this chapter in the parking strategy section.

#### Legend & Key Map

Proposed Building

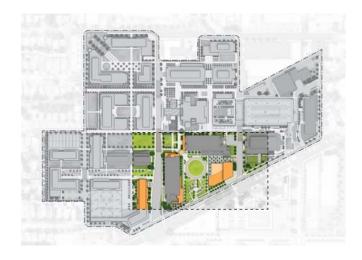
Existing Building

Proposed Parking Garage

Parking Entry

Hub Location

Connectivity Link



University of North Texas Health Science Center - 2018 Campus Master Plan

#### **Key Components & Features**

- The Campus Gateway Center will provide a welcoming point for engagement with UNTHSC.
- New Garage access on Clifton Street adds approximately +200 spaces. Garage roof is partially exposed (Event Plaza) and partially buried (Front Lawn)
- 3 Front Lawn
- 4 Event Plaza sits atop the parking garage.
- Campus Portal tiers to Camp Bowie
  Boulevard and provides physical and visual
  connectivity.
- Additions to EAD and RES provide visible collaboration space and indoor-outdoor linkages to new exterior spaces.
- Library Mall extends through RES, linking the Front Lawn and Campus Spine.
- Improve crossing at street and pedestrian pathway for safety.
- **9** Reflection Courtyard
- 10 IREB Rooftop Garden



Component Precedent - Formal Exterior Space (#2 - Front Lawn)

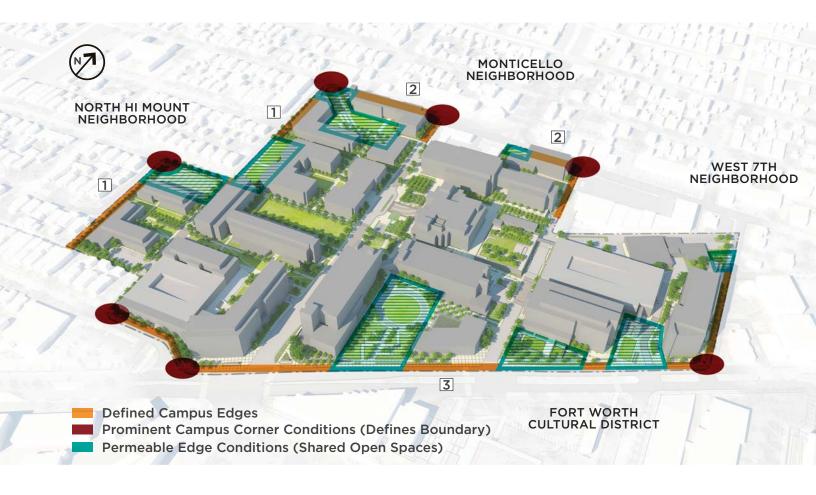


Component Precedent - Shaded Exterior Space (#7 - Event Plaza)



Feature Highlight - Aerial View of Campus Gateway Center

## SYSTEM INTEGRATION



#### **Campus Edges**

Emphasized as a priority early on, the master plan carefully addresses it's boundaries specific to their immediate context in order to create a welcoming edge condition around the entire campus. This carefully considered approach aims to better nurture the intersections between the campus and its neighbors. In addition to strengthening the physical interface with the surrounding community, defining the edge conditions also enhances the institutional identity, increasing visibility and recognition of UNTHSC as an integral part of the surrounding neighborhoods and districts.

After analysis, campus edges were categorized into three character groups: The Neighborhood Edge, the Community Edge, and the Cultural Edge. Analysis of existing conditions revealed that the edges are currently disengaged in many places. One of the positively identified features of the campus' existing edge conditions was the rhythm of green spaces located along the edge which are shared with the community (such as the community garden and MET lawn). Stakeholders expressed a desire for the master plan to create more of these permeable edge conditions spread across all three character groups.

The build out of the master plan arranges building forms and open space features in locations that will maximize integration with the surrounding communities while also maintaining appropriate characteristics unique to the context in each location. This will ensure a consistent and engaging presence and identity along the entire campus boundary. Below are additional details about some of the strategies employed by the master plan.

#### 1 - Neighborhood Edge

Today, there is no clear edge definition along Haskell Street. The parking lot west of Haskell Street is effectively a program dead zone separating the campus and neighborhood. The east side of Haskell is characterized by on-street parking, buildings that house facilities and service functions, service driveways for the MET and facilities annex, and minimal landscaping. The one positive element is the MET lawn which community members frequently access.

Stakeholders identified this as an edge where UNTHSC should strive to respectfully blend in with the neighborhood. Preferred strategies include lower density, quiet uses, lower building heights, larger setbacks, screening of mechanical elements, and creation of public green spaces that can be shared between campus and community. Building off of this guidance, the master plan steps building heights down towards the oneand two-story houses located in the North Hi Mount neighborhood. While the master plan does propose development on the MET lawn where it fronts the campus edge, this space is replaced with a larger relocated community garden and a new community lawn. These two spaces enhance the pattern of shared green spaces that punctuate the edges around campus with programs intended to bring the campus and community together.

#### 2 - Community Edge

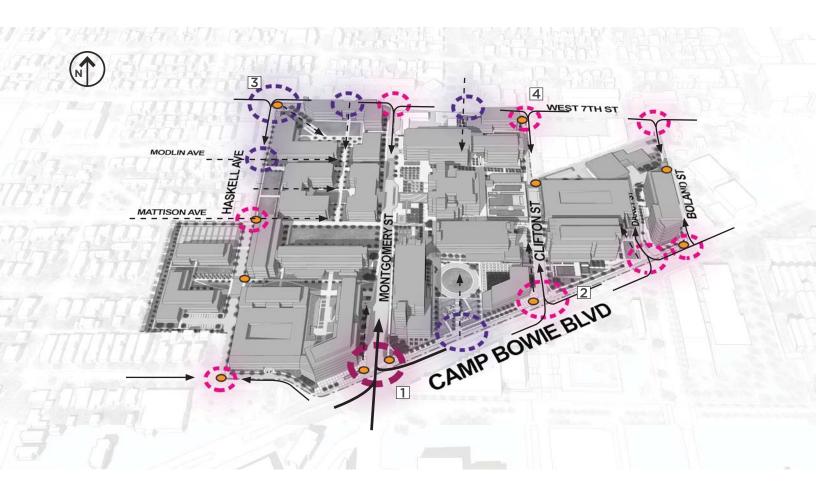
Today, the campus side of the Community Edge is defined by older one- and two-story structures set far back from the street edge that do not contribute to the campus' character or identity. Exacerbating this lack of identity, UNTHSC does not have a continuous land ownership along West 7th Street, prohibiting the campus from creating a singular edge identity.

Unable to create this contiguous edge, it will be critical for future UNTHSC development along West 7th to have strong architectural elements on the corner to differentiate the campus properties and presence from those not owned by the campus. It is also critical for the building masses to be built to the sidewalk edge and planted with street trees to compliment the urban character that is being developed elsewhere along West 7th Street. The West 7th Street corridor is very busy, containing many commercial businesses in the vicinity of campus. Responding to this character, campus development along West 7th should include active programs on the ground floor. The campus may even consider creating retail space that can be leased to generate revenue.

#### 3 - Cultural Edge

The most prominent and visible campus edge is along Camp Bowie Boulevard where UNTHSC interfaces directly with the Cultural District. This Cultural Edge provides the first impression of the institution to visitors. Maximizing campus visibility, branding, and accessibility along this edge is critical to creating a positive first impression.

Historically, the edge was defined by parking lots along its entire length. Today, this edge has been partially transformed as a result of the site design associated with IREB and CBH, which engage the museums south of Camp Bowie Boulevard. The master plan prioritizes completion of this transformation in the near-term. Building footprints for the Montgomery Gateway Building and Campus Gateway Center replace the existing surface lots in each location with building forms that engage the street edge. The new Front Lawn, centered on Camp Bowie Boulevard between Montgomery and Clifton Streets, provides a large and prominent campus edge green space. This lawn is similar in size to the Amon Carter Lawn across the street, creating a complimentary site feature that strengthens the bond between the campus and the Cultural District. In Conjunction with these new building and open space features, the master plan also proposes new street trees and grass beds along the length of the Cultural Edge to create a consistent identity to match the segments by CBH and IREB.



#### **Gateways**

A key master plan goal was the enhancement of existing gateways while also establishing new, clearly-defined ones. Design of strong gateways includes creation of balanced building forms scaled appropriately to match (or contrast) with surrounding context, clear signage marking the start of campus, and landscape elements and other visual cues that pull users in to campus. These three elements should each be scaled to provide hierarchy to the importance of each gateway.

Proposed UNTHSC developments at the intersections of Camp Bowie Boulevard with Clifton and Montgomery Streets will greatly enhance the campus' presence and visibility from the Cultural District. These two developments will also serve as clear beacons on where to enter campus. At Haskell and West 7th Street, Northwest Gateway Plaza will create an open and inviting pedestrian gateway with views all the way to the library. During the

Pedestrian Access point to Campus
 Vehicular Access point to Campus
 Proposed Gateway
 Existing Primary Gateway
 Existing Secondary Gateway
 Campus Edge Signage

planning process, stakeholders identified the design of this corner as a priority. The proposed building at Clifton and West 7th Street was laid out to create a campus presence that does not exist on the site today. The current low-density structures on the site do not suggest that this area is a part of campus. By increasing building height and extending the building mass to the sidewalk, a clear gateway is created, visible up to half a mile away along West 7th Street marking the start of campus. Collectively, these gateways will help support all four planning principles and provide clear access points for guests visiting campus by foot or car.

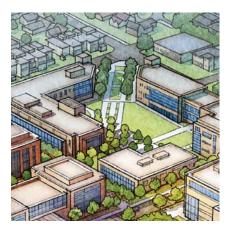


#### 1. Enhanced Montgomery Gateway

A new character building opposite of EAD and landscape improvements will drastically improve the campus' presence along Camp Bowie Boulevard and create a more clear front door.



**2. Academic Mall** Linear Open Space - Mall



**3. Northwest Gateway Plaza** New Pedestrian Gateway



**4. New Building - West 7th** *Establishes Campus Presence* 

#### **Vistas**

An important design consideration during formation of the master plan was to avoid obstructing existing vistas while also creating opportunities for new vistas. This was achieved through careful layout of building forms and heights to reinforce the outcomes of the Observations phase. Vistas are intricately tied to campus wayfinding systems. Views of campus buildings from a distance help to guide people into campus, while clear views to multiple buildings and green spaces can help guide visitors once on campus. Invariably, vistas are also related to campus brand and identity. Seeing the campus and its physical features promotes awareness of the institution's mission and values.

Below are examples of this intricate approach for the three types of vistas discussed in the Observations Chapter.

Vistas to campus: Situated just a few miles from downtown Fort Worth and adjacent to some of the most heavily trafficked museum districts in the United States, the campus is blessed with high visibility. Capitalizing on this, the master plan strategically lays out building masses in response to sight lines from the Cultural District, downtown, and the regional arterial roadways. These forms provide an opportunity to create a clear campus identity and share the UNTHSC brand with guests to the region. Vistas to campus are also a critical wayfinding device that visually guide visitors to campus.

The most prominent example of an enhanced vista to campus is the proposed Montgomery Gateway Building. Due to a variety of factors including it's height, the existing setback of EAD from Camp Bowie Boulevard, and it's alignment to the street, The Montgomery Gateway building will be visible over a mile away along Interstate 30, traveling north on Montgomery, traveling east and west along Camp Bowie Boulevard, and from the lawns of the Amon Carter and Kimbell Art Museums.

Vistas from Campus: One of the campus' greatest assets is the views of downtown Fort Worth and the Cultural District from EAD, RES, LIB, CBH, and HP. The master plan

carefully arranges proposed building masses to not obstruct these existing views while also capturing these same views for new buildings.

Design of the Campus Gateway Center embodies this approach. The building site at the corner of Camp Bowie Boulevard and Clifton Street will have unobstructed views of the Amon Carter and Kimbell Art Museum, as well as views of downtown. Located 35-feet down grade from EAD, the proposed three-story building mass will not obstruct any of EAD's or RES's existing views from campus.

Internal Vistas: Internal vistas are created when an interior space has windows that overlook a campus green space or frame a character building on campus. Inversely, internal vistas can also be created in exterior spaces when landscape elements frame the reciprocal view and back visually interesting building facades. Through expansion of the campus open space network, the master plan creates significantly more opportunity than exists today for existing and future buildings to have stimulating internal views.

An excellent example is the set of internal vistas created by the new Front Lawn. If you were on the fourth floor of EAD or RES today and looked down, you would see a parking lot. After completion of the Front Lawn project, both of these buildings will have considerably improved views. In addition to creating new internal vistas for existing buildings, the Front Lawn will also form a strong visual connection with the Campus Gateway Center, which will have interior and exterior spaces that will overlook the lawn.

Another example is the West Campus Mall, the long, linear open space running north-south from the Montgomery Gateway Building, through the MET lobby, to West 7th Street. Standing in the MET lobby and looking down the mall south, you will see the Montgomery Gateway Building enveloping Innovation Plaza. Standing in the MET lobby and looking north up the mall, you will be able to see all the way to West 7th Street framed by a breezeway in the northern most building on the mall axis.



#### **Open Space Network**

Building off the proposed campus Framework Open Space Network, the master plan greatly expands the open space network to include a better variety of open space types and distribution across campus. While programs for each space are not specifically identified, the intent is for each space to offer a unique and varied set of features.

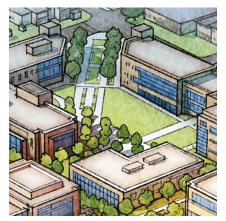
Key identifying feature of the existing open space network are moments around the edge of campus where open space is used as a tool to connect the campus to the community (Community Garden, MET Lawn, IREB Courtyard). Stakeholders prioritized the extension of this around the entire campus boundary as a key design feature for the master plan. This is achieved through the new Front Lawn, relocated Community Garden, Community Lawn, Northwest Plaza, and Monticello Courtyard.

#### **Mix of Open Space Typologies**

Today, the campus does not offer a good mixture of open space typologies. Most of the campus outdoor spaces are large format (such as the Library Courtyard, Alumni Plaza, and the MET lawn), designed to support single uses, and located in or immediately adjacent to the center of campus. Guided by the Framework Open Space Network, the master plan creates and assortment of new open spaces spread to all sectors of campus. These spaces will also offer a mixture of furniture to accommodate individuals and groups of varying size, and support a broader range of outdoor programs and activities. Combined, the mixture of open space typologies will provide the UNTHSC community with a better on-campus experience and create new opportunities to study and relax outdoors.

Additional details on open space design, distribution, site features, and furniture can be found in the Design Guidelines Chapter.

#### **Sample of Key Open Spaces**



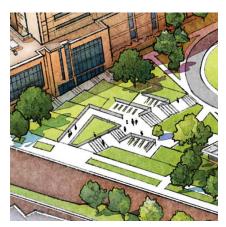
North Campus Green Grand Space - Quad



MET Lawn (enhanced) Grand Space - Lawn



**Hi Mount Quad** *Grand Space - Quad* 



Campus Portal Grand Space - Special



Front Lawn Grand Space - Lawn



**Library Courtyard** *Intimate Space - Courtyard* 



IREB Roof Garden
Intimate Space - Courtyard



East Campus Green
Intimate Space - Courtyard



Alumni Plaza Intimate Space - Plaza



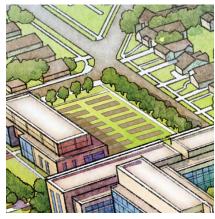
Community Plaza Intimate Space - Plaza



Modlin Courtyard
Intimate Space - Courtyard



Reflection Courtyard Intimate Space - Pocket Park



Community Garden (relocated) Intimate Space - Pocket Park



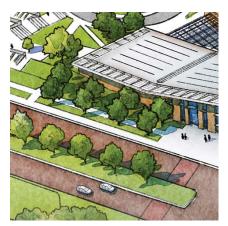
Legacy Green Intimate Space - Pocket Park



Campus Spine Linear Open Space - Mall



Academic Mall Linear Open Space - Mall



Camp Bowie Boulevard Frontage Linear Open Space - Urban Edge



North Campus Mall Linear Open Space - Mall



#### **Pedestrian Circulation**

Using the Framework Connectivity Network as a guide, the master plan significantly increases pedestrian connectivity throughout campus and along its edges. This is primarily achieved through converting existing interior roadways and surface parking lots into elements that are more pedestrian-friendly (pathways, green spaces, or buildings). To organize the pedestrian network and provide clear guidance for its growth, the master plan defines a pedestrian walkway hierarchy containing four types: Spine, mall, connector (large and small), and urban edges.

Spine: The term refers exclusively to the existing Campus Spine which is a special and character-defining element for the UNTHSC campus. The spine is the most heavily trafficked pedestrian path on campus and acts as a unifying feature that align the entrances and exits of surrounding buildings. Preserved as the central element of the

Framework, The Campus Spine remains the prime organizing feature for all pedestrian circulation.

The master plan strengthens the spine through two alterations. First, the existing section west of Montgomery Street (where it currently jigs to align with Mattison Avenue adjacent to the MET lawn) is shifted south to align the section on the opposite side of Montgomery Street. Second, road tables are proposed where the spine intersects Montgomery, Clifton, and Darcy Streets to calm traffic and provide a safer, elevated crosswalk. In effect, these improvements to the Campus Spine will provide a straight and uninterrupted path for pedestrians from one side of campus to the other.

**Pedestrian Malls:** Building off of the organizational strength of the Campus Spine, four new campus malls are proposed on campus (two running north-south and two running east-

west). Malls act similarly to the spine in that they are designed to handle a significant amount of pedestrian traffic, connect major green spaces together, and orient building entrances.

The West Campus Mall extends north and south off of the axis created by the MET lobby. To the south, it will connect to the new buildings and parking structured identified to replace Lot 19; to the north it will extend across the MET lawn all the way to West 7th Street, passing through multiple courtyards and breezeways.

The second mall is the formalization the northsouth axis that exists between the library and alumni plaza, extending it north to West 7th Street and south to Camp Bowie Boulevard (through a new interior corridor created in RES).

A third mall replaces a closed down Bunting Avenue and a portion of Parking Lot 7. The Academic Mall runs east-west from Montgomery Street, over Haskell (on a road table), and into the development area atop Lot 7. Anchored by the MET, the master plan envisions a concentration of new academic uses and student support uses aligning to this mall.

Finally, the North Campus Mall is the fourth proposed new pedestrian mall. Running eastwest, similar to the Campus Spine, it is envisioned to be the primary channel for pedestrians on the north side of campus. The North Campus Mall will connect all the way from Haskell Street to CBH.

Connectors (Large and Small): Large connectors are the third largest walkway in the hierarchy. Though not as big as malls, they are still intended to move a significant number of people. Large connectors link the Campus Spine and malls to secondary buildings and parking lots, and are fairly evenly distributed across campus.

Small connectors are the smallest paths on campus located in less heavily trafficked areas. They are what might be described as "a typical sidewalk."

**Urban Edges:** Urban edges are the larger sidewalk areas located adjacent to arterial roads. These areas should be uniformly planted with street trees to create a cohesive campus edge condition.



**Campus Spine segment North of RES** 



Mall at the University of North Texas (Denton)



Large Connector West of the library

Additional information on the design of malls, connectors, and urban edges can be found in the Design Guidelines Chapter.

#### **Bicycle Circulation**

The Master Plan supports the creation of a dedicate bicycle lane along Montgomery Street identified by the 2009 City of Fort Worth Bicycle Comprehensive Plan. While campus stakeholders did not identify an immediate need for increased bicycle infrastructure today, a desire was expressed for future integration into city bicycle infrastructure to create opportunities for future students, staff, and faculty to bike to campus.

As the campus grows, bicycle racks should be included with new construction projects.

#### **Transit Connectivity**

Transit connectivity is vital element for an increasing number of the campus population. Today, the campus is only serviced by one bus route. The City of Forth Worth is exploring the possibility of adding both a Bus Rapid Transit (BRT) line down Camp Bowie Boulevard, as well as a new dedicated shuttle that circulates between the Fort Worth Medical District, Downtown Fort Worth, and the Fort Worth Cultural District. Connection to both of these lines would greatly benefit UNTHSC students. staff, and faculty. The campus should appoint a dedicated representative responsible for staying in contact with the Fort Worth Transit Authority and attending any community meetings related to these lines to ensure that the campus has one or more stops on its boundary.

It is also encouraged that the campus continue and expand its Travel Demand Management (TDM) programs to both support students, staff, and faculty of a variety of means and encourage alternative modes of reaching campus. Current programs include subsidies for transit passes, carpooling, and electric vehicle charging.



**Example Pedestrian Road Table** 

#### **Pedestrian Road Tables**

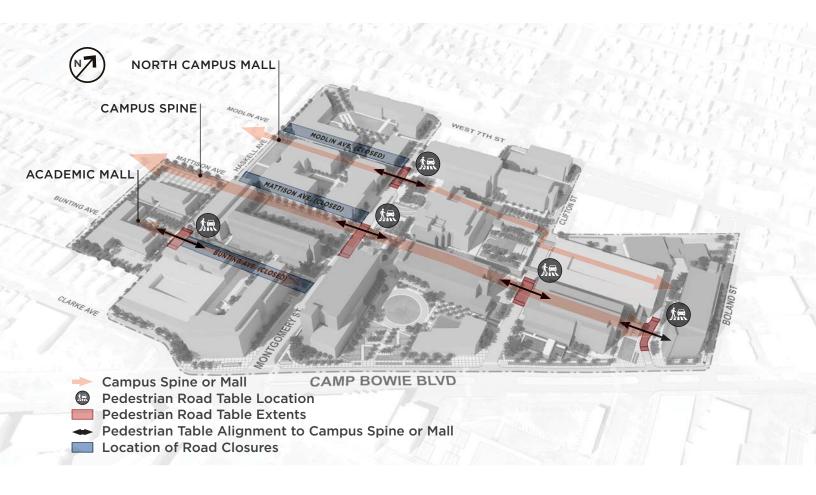


Pedestrian road table locations are highlighted on the diagram at the top of the adjacent page

Road tables are a visual and physical mechanism that slows traffic and creates a larger and more safe crosswalks for pedestrians. Long-term, the master plan identifies five total locations along Haskell, Montgomery, Clifton, and Darcy Streets (where east-to-west pedestrian traffic is the heaviest) to create elevated road tables. Three are located along the Campus Spine (enabling it to provide an uninterrupted ground plane from one end of campus to the other) while the other two align with new campus malls.

Road tables can vary in length, however the master plan recommends they be a minimum of 30' long to ensure they are a meaningful traffic-calming element. Heights should be designed to sit flush with the adjacent sidewalks. It is important that road tables be constructed of a material that is different from both the road and the sidewalk. This visual contrast is a psychological mechanism that increases safety by ensuring that drivers and pedestrians are conscious that they are entering a shared zone.

For tables not located on owned right-of-ways (Montgomery Street), the campus will have to coordinate with the City of Fort Worth for approval.



#### **Road Closures**

As a part of the full master plan build out, the segments of Bunting Avenue, Modlin Avenue, and Mattison Avenues will be closed between Haskell Street and Montgomery Street to expand the pedestrian environment on campus and increase safety. Each of these segments is owned by the campus and has relatively low traffic volumes. A majority of the existing traffic is UNTHSC students, faculty, and staff using them to reach existing surface parking lots. Over time, these surface lots will redevelop into building sites, leading to a decrease is utilization of these roads and minimal traffic disruption from closure.

The roads will be closed in phases as development occurs, giving the campus time to further assess the impacts after each stage. Only the Bunting Avenue segment is identified for closure in the near-term implementation plan.

#### **Vehicular Circulation**

Aside from the three road closures described to the left (which were identified as having minimal impact on traffic flows), vehicular circulation to and through campus will largely remain the same. UNTHSC is currently working with the City of Fort Worth on a design to eliminate one north bound lane on Montgomery Street between Camp Bowie Boulevard. and Bunting Avenue. The master plan reflects the latest designs for this project.

Over time, ingress and egress patterns will adjust as the campus shifts from a hybrid parking model (surface lots and garages) to a primarily garage based model (more information on this shift is located on the next two pages). Based on the positioning of garage entrances and exists, most vehicular traffic is still expected to enter campus on Montgomery or Clifton Streets. No other roadway alterations or capacity changes were identified as necessary for the long-term plan.

#### **Parking Capacity**

Right-sizing the campus's parking in the nearand long-term was a key topic for the master plan. Concurrent with the master plan efforts to forecast future parking need, the UNTHSC Parking Task Force was working to identify the campus's immediate parking needs for the next five years. These two groups also met to discuss strategies related to parking management, revenue, operations, and funding of parking assets.

Industry recommend parking ratios based on building use types, shown in table below, provide a starting benchmark for gauging UNTHSC's parking needs. However, these ratios do not take into account the unique nature of UNTHSC's population or use patterns. These recommendations are based on individual building use types which, if applied simplistically, would result in an oversupply of parking. For example, a single faculty member may have a dedicated office space, dedicated research space, and teach in one or more academic spaces. The industry recommendations would treat the parking need for each of these separately, however, this example faculty member does not have multiple cars to park at each building. Similarly, a single student will not concurrently occupy space in the library and a classroom simultaneously. Therefore, the industry recommendations provide limited guidance for forecasting parking needs, and a more nuanced approach is necessary.

Parking Generation Ratios Industry Recommendations (per 1,000 GSF)		
Use Type Low High		High
Academic	2.0	3.0
Research	1.5	2.0
Clinical	4.0	5.0
Admin	2.5	3.0
Average	2.5	3.25

To refine the understanding of current parking usage and potential needs, a limited number of occupancy studies were undertaken in the Spring of 2018. The existing parking supply based on overall campus building square footage was also determined.

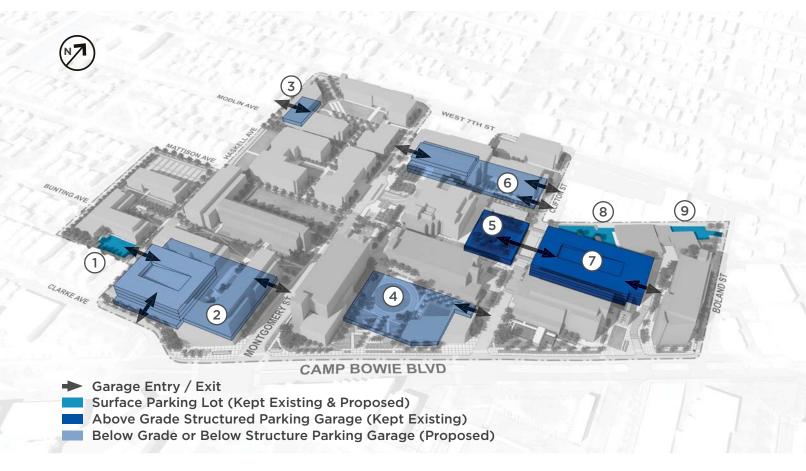
The occupancy studies measured how many spaces were being used in each lot at different

points throughout the day. Typical of most campuses, midday between 10am and 2pm was the busiest time on campus. Due to the nature of program schedules, course timings, and user types, the occupancy studies illustrated a range of low- and high-utilization that would be expected on campus like UNTHSC. During hours with fewer course offerings, demand was lower, whereas demand peaked during exam times. Today, the existing ratio of parking spaces per 1,000 GSF is 1.67. The findings of the occupancy studies suggest that, generally speaking, the existing 1.67 ratio is right-sized for current peak demand, though improvements to management and operations could mitigate constraints at peak times.

In the near-term however, given growth projections for the MD school, management policies aimed to reduce off-campus parking in the surrounding neighborhoods, and no extra capacity to support any future development, the shared conclusion with the Parking Task Force is to recommend the campus add additional parking to the Clifton Garage (pending structural analysis confirmation) to support these changes.

The table below highlights the existing ratio and provides a general recommended range for the campus to follow near-term and long-term to support its forecasted parking needs. The near-term and long-term projections are based on the use and occupancy today, combined with considerations for the impacts of changes on campus (ex: potential reduction in clinical programs) and changes in modalities (i.e. ride share, autonomous vehicles, increased public transportation, etc.). While the master plan provides these ratios as a planning tool, it will be important for the campus to periodically obtain parking occupancy data to validate that these findings remain accurate and remain current on modality trends to keep the campus right-sized and avoid under- or over-building parking.

Campus Parking Ratios: Existing & Targets (per 1,000 GSF)		
Existing	Near-Term	Long-Term
1.67	1.5 - 2.4	1.4 - 1.6



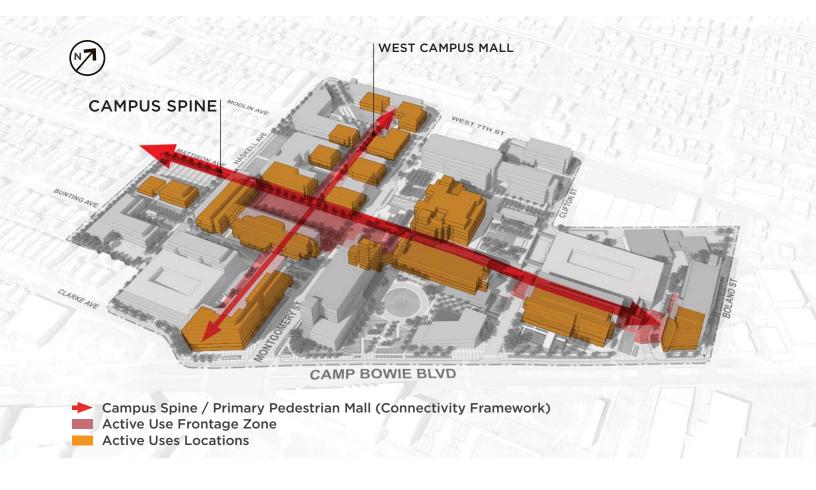
#### **Parking Strategy**

Over time, the master plan proposes that the campus gradually infill existing surface lots with new buildings, pedestrian malls, and green spaces. To remove surface lots without decreasing the overall parking count, the master plans proposes three new parking garage locations built into or under buildings. In addition, the plan also supports the Parking Task Force's recommendation to add an additional floor to the Clifton Garage. Moving the parking model to be predominantly garage-based will help ensure that the campus is compact and connected, allowing more users to parking in close to the core while also increasing the overall campus experience through an increase in green space. This full transition will be gradual, spaced over multiple decades.

The planning of garage locations ensured that large parking structures are oriented towards the edge of campus, load and unload onto

local streets (not on to the major Camp Bowie Boulevard and West 7th Street thoroughfares), have multiple entry and exit points, and are accompanied by thoughtful pedestrian environment layouts to minimize safety conflicts.

Master Plan Parking	Count
Location 1 (New)	24 spaces
Location 2 (New)	1,080 spaces
Location 3 (New)	42 spaces
Location 4 (New)	213 spaces
Location 5 (Existing)	73 spaces
Location 6 (New)	864 spaces
Location 7 (Existing & New)	894 spaces
Location 8 (Existing)	27 spaces
Location 9 (Existing)	20 spaces
Misc. On Street (Existing)	9 spaces
TOTAL	<b>3,246</b> spaces

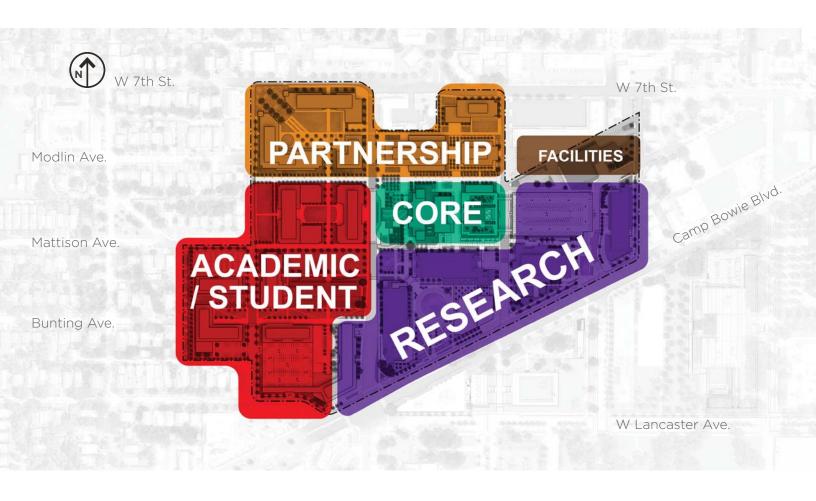


#### **Active Ground Floors**

To help strengthen program relationships across campus, a key master plan concept is aligning active programs to the first and second floor of each building located along the Campus Spine and the north-south West Campus Mall. The term "active program" describes any program or function that is used frequently throughout the day and is public, or semi-public, in nature. These spaces should be designed with curtain walls or large window bays, have entries and exits that egress into the circulation corridors, and have visible indoor-outdoor program relationships where possible. Passive uses (such as offices or secured research) should not be located in these areas.

#### Common examples of appropriate active uses:

- Classrooms / Lecture Halls
- Collaboration Space
- Research Display / Gallery Space
- Event Space
- Cafe / Coffee Shops / Dining
- Retail
- Recreation / Fitness Center



#### **Use Districts**

To provide greater flexibility and adaptability to the campus moving forward, the master plan generally does not identify uses for specific buildings. Instead, it identifies five primary use districts (Core, Academic / Student, Research, Partnership, and Facilities). These districts express programmatic relationships at the campus scale and should serve as a general guide when locating new program elements. The master plan advises that new programs be located within the appropriate zone to prevent components becoming isolated or silos (as is the case with the minimal academic space in CBH today). By grouping similar uses and programs together, operational efficiencies such as shared resources, collaboration and knowledge sharing, and increased presence and identity can be realized. Individual uses can be located outside their identified district when adequately supported by logical program adjacencies.

**Core:** The Gibson D. Lewis Library is the physical and social heart of campus. Programming in this area should include public and shared uses.

Academic / Student: Uses that support student learning, including (but not limited to) classrooms, faculty offices, study spaces, and student lounges.

**Research:** Uses that support the varied campus research initiatives and programs. Examples include laboratories, display space, and material storage.

**Partnership:** Spaces that support and facilitate partnerships with the community and industry, including event space, incubator space, etc.

**Facilities:** Campus management and operational support functions, including office space, warehousing, central receiving, and utility space.

#### **Utilities & Civil Infrastructure**

#### Stormwater Drainage Impacts

Invariably, the significant development proposed by the master plan will greatly effect how stormwater moves across and affects the campus. As identified in the analysis section of this report, the campus has notable stormwater issues today, including significant flooding, ponding, and erosion of landscape and built elements. The master plan addresses stormwater issues in a number of ways, including the reduction of surface parking lots and introduction of different natural stormwater systems. Expanding these controls will create more consistency across the campus and create shared efficiencies to reduce existing and future stormwater burdens. The ratio of pervious to impervious surfaces will fluctuate as existing surface lots are transformed into new buildings and green spaces. At full master plan build-out (1.4 million additional square feet), there will be a 23% decrease in impervious paved surfaces and a net increase of 10% in pervious surfaces. These two changes will have a substantial positive impact on how stormwater interacts with the site by allowing more water to infiltrate into the ground.

These impacts can be even further amplified through use of additional stormwater management techniques, detailed in the Design Guidelines Chapter. The master plan recommends that each new project utilize one or more of these techniques. Each new project should also assess its storm water impact to ensure it does not negatively affect drainage for the surrounding areas.

#### Water

Maximum daily water demand for the full campus master plan build-out (1.4 million additional square feet) was calculated to be 3,150 gallons per minute. This corresponds to a 192% increase over the existing demand. Each future building will have to create individual connections to the existing water infrastructure, and in some cases, the campus will have to work with the City of Fort Worth to increase the public infrastructure capacity to handle the greater loads.

For additional details, please refer to the Water Study referenced in the Appendix.

#### Waste Water

At full build out (1.4 million additional square feet), the campus master plan is expected to increase wastewater system demand by 191%. New development will have to provide individual connections to existing infrastructure. However, system analysis suggests that the existing infrastructure is capable of supporting the increased wastewater demand everywhere except for the shared infrastructure supporting the LIB, RES, and proposed buildings S and V. Simultaneous with the development of proposed buildings S or V, the campus will need to work with the City of Fort Worth to assess and upgrade the wastewater infrastructure beneath Clifton Street.

For additional details, please refer to the Wastewater Study referenced in the Appendix.

#### Fire Coverage & Fire Lanes

Per City of Fort Worth regulation, all new development must be completely covered by a 400 linear foot radius from a hydrants. The existing network of fire hydrants provides full coverage of campus today and is not expected to be altered or affected by implementation of the campus master plan. For each new project undertaken, additional analysis should be conducted to ensure that the proposed building form does not impede this.

One major impact of the campus master plan is the closure of Bunting, Modlin, and Mattison Avenues. These private right-of-ways currently serve as designated fire lanes. As these roads are closed and transformation into walkways to better support the on-campus pedestrian experience and make space for new development, it will be important that the new walkways also function as fire lanes. Current City of Fort Worth standards require fire lanes to be 20' minimum. For additional information on the development of these walkways, refer to the campus mall section of the Design Guidelines Chapter.

#### **MEP Infrastructure**

To increase operation efficiency, the master plan recommends the continued creation of one or more campus loops. There is a clear direction in place for continued development of east campus systems. However, the master plan presents three options for west campus system development to provide flexibility as the campus grows.

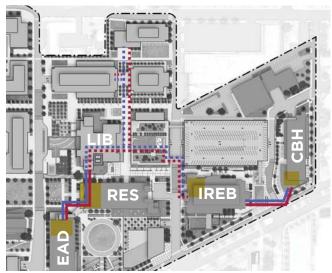
#### Chilling Tower Relocation

The two chilling towers located north of EAD are nearing the end of their life-cycle. The towers currently occupy prime real estate in the core of campus and are not visually appealing features. Because these two towers serve the chillers in EAD and RES, they must remain in close proximity, yet neither roof has the ability to hold these towers.

It was determined that the best option for replacing these chilling towers is to locate them on the south end of the library roof (built in conjunction with vertical expansion of the library). In addition to their relocation, it was also determined that their supported capacity can drop from 2,800 tons to 1,740 tons if two of the existing 500-ton chillers in EAD at the end of the life are removed and replaced with available space in IREB. Through the east campus loop, this capacity would still be shared with EAD. The final recommendation to replace the towers on the Library roof includes four 500-ton chillers covering an approximate footprint of 40' by 24'.

#### East Campus Development

Already started, the master plan proposes the completion of an east campus loop to connect all MEP infrastructure east of Montgomery Street. This investment will help reduce maintenance costs, eliminate the need to replace some aging infrastructure, and support some new development. Along with the underground loop and connections into currently nonconnected buildings, there will also be some changes needed to pump capacities and controls to ensure that all buildings are supplying the shared loop at the same pressure. The campus should be proactive in building the missing connections in advance of future development.



Proposed east campus loop

Existing / Proposed Chilled Water Lines

Existing / Proposed Hot Water Lines

Distributed Infrastructure Locations

Electrical and plumbing infrastructure appear to be adequate for expansion. The campus should keep up with any required general maintenance.

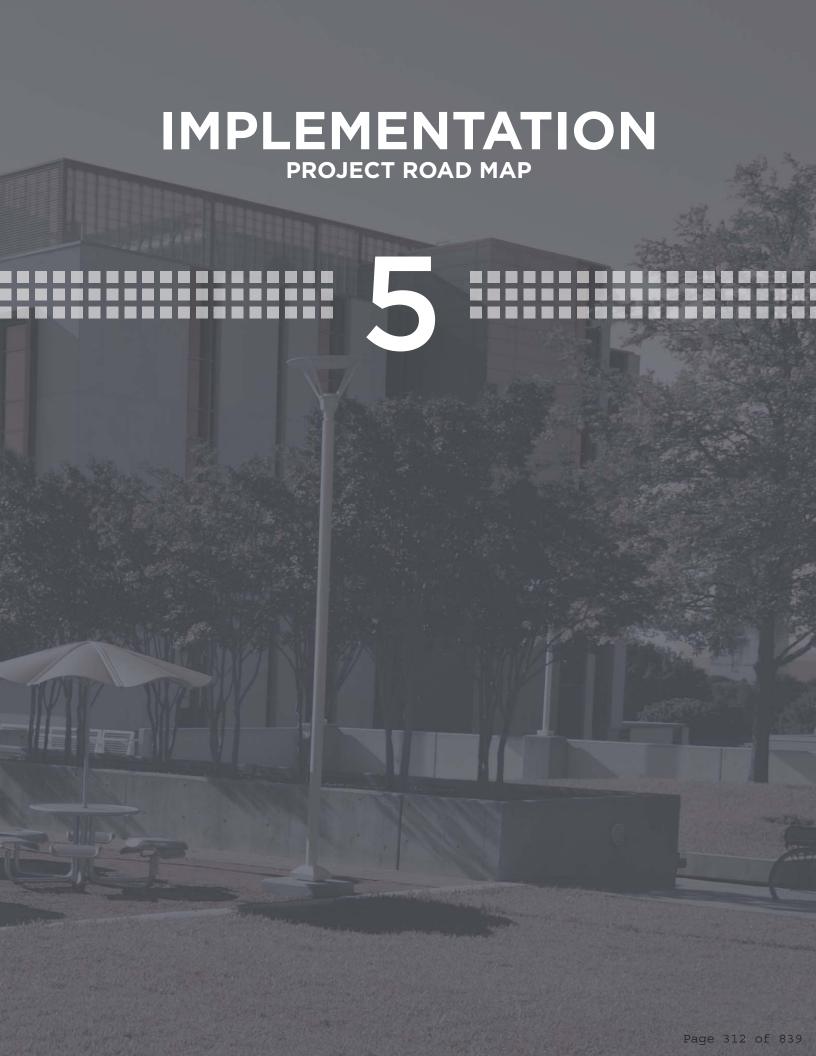
#### West Campus Development

Today, the MEP systems on the west campus are handled at the building level. As this side of campus develops, new infrastructure will be necessary. Three options were explored for expanding and linking MEP infrastructure on the west campus:

- 1. Creation of a central utility plant in the basement of Building I
- 2. Ground-level central utility plant located on Parking Lot 7 (standalone or in building K or L)
- 3. No West Campus Plant initially, connect under Montgomery Street to East Campus capacity (capacity for 2-3 new buildings)

Each option is a viable solution. However, the final recommendation is a combination of Option 1 or 2 paired with Option 3. Additional details and analysis can be found in the Appendix.





### **SUMMARY**



#### Overview

While illustrated at full build-out, the 2018 Campus Master Plan supports adaptable implementation. This adaptability allows the institutions to respond to changing needs or new opportunities that may arise over the duration of the plan. Implementation is organized in near-, mid-, and long-term phases.

Shown in the greatest detail, the near-term implementation seeks to support the immediate needs and expected growth of the campus over the coming decade. This includes re-alignment of existing space to higher utilization, expanded capacity for academic and research space, increased collaboration space, and enhancements to the overall campus environment.

The mid-term implementation phase identifies a natural progression for campus growth based on the framework, while not specifying specific uses to allow UNTHSC to evaluate needs based on market demands at that time.

The long-term implementation phase illustrates the full campus build-out and proposed capacity within the existing 33-acres of the campus. While not necessary to support the campus needs, potential acquisitions adjacent to the campus were studied to provide fully informed options and understand their impact if an acquisition opportunity presents itself in the future.

University of North Texas Health Science Center - 2018 Campus Master Plan



#### **Space Needs Projections**

The following space needs projections align with the 10-year time frame of the near-term implementation. The forecasted needs are influenced by multiple factors, such as policy directions, the distributed clinical model mentioned below, targeted program growth, development of new programs, emphasis on research, evolving pedagogy, inclusion of adaptable format, and numerous additional factors. These forecasts ultimately support the strategic direction of UNTHSC and allow for informed capital planning.

#### Methodology

Given the unique characteristic of health science centers a hybrid model of forecasting was utilized to identify the recommended space needs for UNTHSC. A select list of methods utilized include:

- Historical Trends
- Enrollment (Academic Model)
- Research Expenditure / Funding
- Population Growth
- Clinical Counts
- Planned Growth

By considering the analysis and results of the various methods, the planning team was able to identify recommendations that aligned with discussions held with key campus leadership aspirations.

#### Academic

UNTHSC has seen significant student enrollment growth since its inception and expects to accommodate continued growth through new programs and expansion of existing programs. This growth necessitates corresponding growth in academic space. Of the various methodologies used to analyze growth, the average of the most relevant methods indicates a recommended 5.0% annual academic space growth equated to 145,000 GSF over the 10-year time frame.

#### Research

With research expenditure growth, targeted at greater that 5% annually, being a central focus for UNTHSC, the need for research space is correspondingly the greatest. The recommended 5.8% annual research space growth equates to 200,000 GSF over the 10-year time frame with some of this amount potentially accommodate by utilizing re-aligned space.

#### Clinical

UNTHSC is currently shifting to a distributed clinical delivery model where care provision takes place off campus (accommodated by partnerships with industry). Due to this evolution in clinical practice, no additional clinical space is forecasted. In fact, this model may result in a decrease of clinical space on campus. Some clinical space will need to be maintained to support patient care, academic, and research needs.

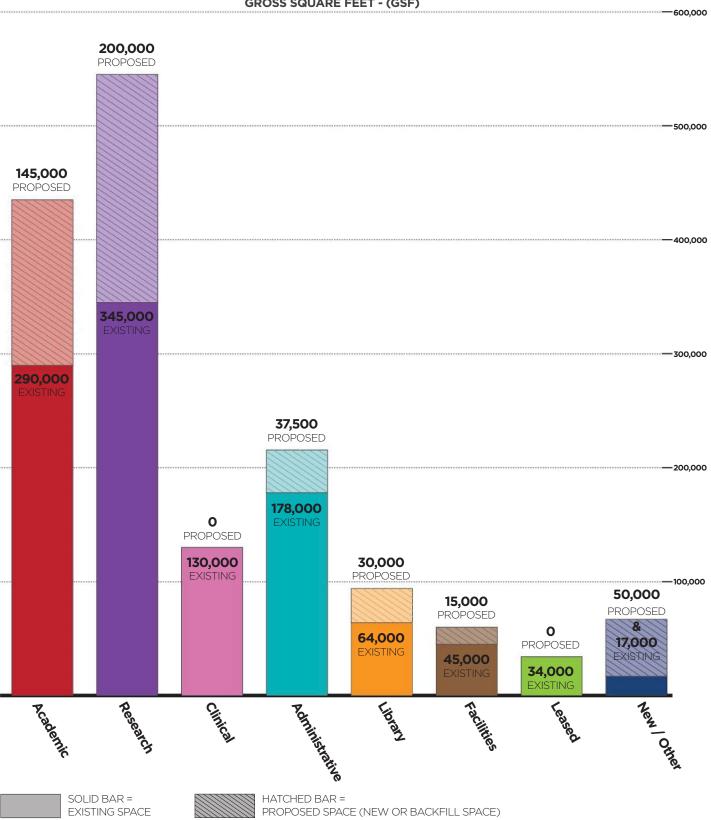
#### Other Space Types & Further Analysis

Minimal growth in space is expected in other space type categories and such growth primarily occurs to support academic and research needs, along with supporting an enhanced campus experience. The total recommended space needs for all space types is 477,500 GSF.

Refer to the Appendix for further analysis of space projections and an overview of data sources.

Space Type	Proposed Additional GSF in Near Term (10 years)
Academic	145,000
Research	200,000
Clinical	0
Administration	37,500
Library	30,000
Facilities	15,000
Leased	0
New / Other	50,000
TOTAL	477,500

#### Space Needs Projections GROSS SQUARE FEET - (GSF)



## **NEAR TERM INITIATIVES**



#### **Near-Term Vision**

Near-term growth focuses on continuing the recent momentum created by the construction of CBH and IREB to enhance the campus' presence along Camp Bowie Boulevard through the replacement of Lots 6 and 19 with new character buildings. The Near-term vision also provides significant opportunity to better align existing programs (Planning Principle #2) as well as create new indoor and outdoor hubs (Principle #3).

Parking counts increase significantly during this phase due to the creation of two new parking structures and expansion of the existing Clifton Parking Garage. This growth is required as a prerequisite to mid-term development which will see a net decrease in parking count.

Buildings	GSF
Existing	1,103,000
Near-term Vision (net)	437,000
TOTAL	1,540,000

Parking	Spaces
Existing	1,846
Near-term Vision (net)	1,121
TOTAL	3,338

## MID TERM INITIATIVES



#### **Mid-Term Vision**

The mid-term vision for the UNTHSC campus focuses on continued build out of the central campus through redevelopment of the Modlin Garage block (academic or partnership uses), new EAD and RES entrances to the Library Courtyard (expanding out to create collaboration space) and replaced bridge, expansion of EAD's south entry, and development on Lot 7 (campus support).

Parking counts decline as surface Lots 7 and 8 are developed upon. This development was predicated by prerequisite expansion in the near-term, which enables and supports mid-term campus development. The overall parking does not drop below the recommended ratio.

Buildings	GSF
Existing	1,103,000
Near-term Vision (net)	437,000
Mid-term Vision (net)	380,000
TOTAL	1,920,000

Parking	Spaces
Existing	1,846
Near-term Vision (net)	1,121
Mid-term Vision (net)	-625
TOTAL	2,824

## LONG TERM INITIATIVES



#### **Long-Term Vision**

Long-term development focuses on the West 7th Street corridor, replacing existing low density and aging structures, and extension of the campus character north. Uses in this corridor have been preliminary identified as ideal for industry and community partnership uses and may be ideal for some ground-floor commercial integration.

Despite removing multiple surface lots, parking increases in line with the recommended ratio through the development of a new garage beneath the Health Pavilion site. Garage entry is at grade along Montgomery Street before descending down multiple levels with the grade change to also have entry at grade along Clifton.

Buildings	GSF
Existing	1,103,000
Near-term Vision (net)	437,000
Mid-term Vision (net)	380,000
Long-term Vision (net)	400,000
TOTAL	2,320,000

Parking	Spaces
Existing	1,846
Near-term Vision (net)	1,121
Mid-term Vision (net)	-625
Long-term Vision (net)	863
TOTAL	3,246

## **FUTURE OPPORTUNITIES**



#### **Acquisition Boundary**

The 2018 Campus Master Plan illustrates capacity within the existing campus boundary to meet the Health Science Center's needs for decades to come.

The acquisition boundary is an effective long-range planning tool for the university and community's decision-making if or when particular parcels become available. Due to the fact that these parcels are not necessary for campus growth within the planning horizon detailed by this master plan, this document does not recommend acquisition of these parcels. Instead, as market opportunities arise to acquire parcels within this boundary, the campus should make individual determinations of the merit of acquisition at that point in time.

While these parcels are not required to meet campus growth needs for the foreseeable future, each area included does offer some advantage to the campus. Chief opportunities include further improvement to the campus environment and pedestrian safety, increased efficiency of future building footprints where the campus boundary currently creates difficult sites, and increasing campus presence and identity along Camp Bowie Boulevard and West 7th Street.





## CAMPUS DEVELOPMENT GUIDELINES

**DESIGN ELEMENTS & LANDSCAPE MATERIALS** 

6

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# CAMPUS DEVELOPMENT GUIDELINES

#### **Overview**

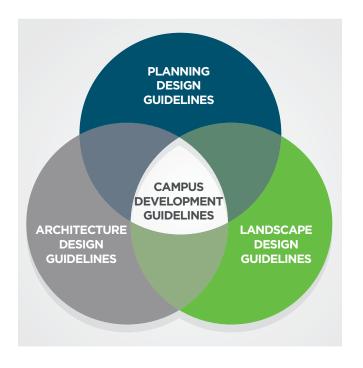
The Campus Development Guidelines provide the essential high-level guidance needed to realize the vision set forth in the 2018 Campus Master Plan. These guidelines promote achieving a campus setting that is functional, maintainable, memorable, and distinct. A campus where all elements relate to establish a cohesive whole. Encouraging visual unity and functional consistency in the overall physical environment, this set of guidelines reinforces the unique character that is part of the UNTHSC identity.

#### Organization of the Guidelines

The Campus Development Guidelines contains three distinct sets of guidelines related to different campus systems and scales:

- **1. Planning Design Guidelines:** defines campus-wide elements necessary to implement a consistent and cohesive physical environment.
- **2. Architecture Design Guidelines:** provides the design vocabulary for the construction of new buildings and renovation of existing buildings.
- **3. Landscape Design Guidelines:** directs the application of landscaping elements and site materials to ensure a consistent open space character exists across campus.

The diagram at the top of the next column conceptually illustrates the interdependence of these three guideline sets. Applying the guidelines as a unified whole to each project will yield inclusive and comprehensive results.



#### **Project Compliance**

The master plan and guidelines provide a foundation for the internal review of individual projects to ensure that each project advances the institution's commitment to the continued improvement of the campus' physical environment. Further details on the review and approval process for projects under the scope of the 2018 Campus Master Plan can found in this chapter starting in the Planning & Design Review Process section.

## PLANNING DESIGN GUIDELINES

#### **Overview**

The Planning Design Guidelines define campus-wide elements necessary to implement a consistent and cohesive physical environment. These considerations span both exterior and interior environments to achieve unity across the campus setting. These guidelines align future buildings with the Framework Open Space and Connectivity Networks. They also extend to the campus' edge, shaping the relationship that exists between the institution's boundary and adjacent neighborhood.

The Planning Design Guidelines provide further definition of future building sites, detailing potential capacities that indicate approximate footprints and a recommended number of floors. These capacity profiles balance optimizing land use and program spaces with the Framework Networks while also responding to the unique conditions presented by the variety of edge conditions.

The Planning Design Guidelines identify key Character Components that, due to their prominence, serve an essential role in expressing the campus character and identity. Their exterior configuration, programming that includes active elements and articulation of architectural attributes, all play a crucial role in distinguishing these prominent locations from the remaining campus context.

#### Exterior Planning Elements

The Exterior Planning Elements direct the configuration of future projects at a scale that considers the entire campus and its immediate context. The orthogonal arrangement of buildings is the predominant organizational element

evident in the layout of the existing campus. The 2018 Campus Master Plan maintains this orthogonal alignment.

There are five categories of elements within the Exterior Planning Elements:

- Building Orientation and Capacity Profiles
- Edge Transitions
- Framework Alignment and Setbacks
- Site Entrances
- Building Typology

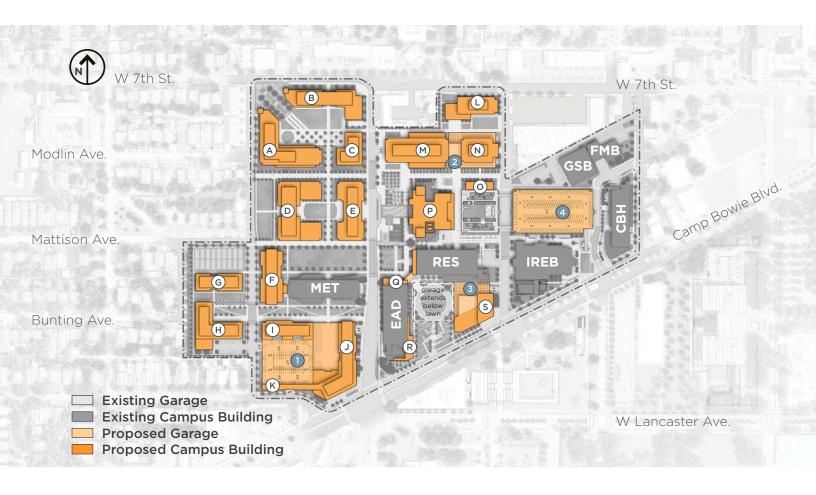
#### Interior Planning Elements

Informing the selection, inclusion, and location of specific program components on campus, where applicable, Interior Planning Elements can positively impact the success of individual building projects while simultaneously improving the overall campus experience. This is clearly evident in the successful relationship between the MET Lawn and ground-level interior spaces of the MET Building.

There are six categories of elements within the Interior Planning Elements:

- Exhibit Active Spaces
- Distribute Collaborative Spaces
- Connect Interiors Visually
- Create Permeable Ground Levels
- Display Learning and Discovery
- Share Knowledge

The Exterior and Interior Planning closely interrelate and influence one another. Application of the Planning Design Guidelines expresses the Framework networks and spans the varying physical outdoor and indoor environments found across campus.



# **Building Position and Projected Capacities**

The master plan defines a conceptual layout and orientation for future capital projects that result in approximate metrics that will help inform more detailed planning as the need for these future projects arise.

### **Building Orientation**

The orientation of existing buildings on campus predominately mimics the orthogonal arrangement of the city street grid. There are few exceptions to this. Along Camp Bowie Boulevard, CBH responds to the non-orthogonal angle the street and sets a precedent for aligning the building edge to Camp Bowie Boulevard. Likewise, GSB and FMB are driven by boundary constraints. Whenever possible, new buildings should orient to the existing

orthogonal grid. However, it is acceptable to break orthogonal orientation along Camp Bowie Boulevard or when dealing with unique site constraints presented by campus boundaries.

### Capacity Profiles

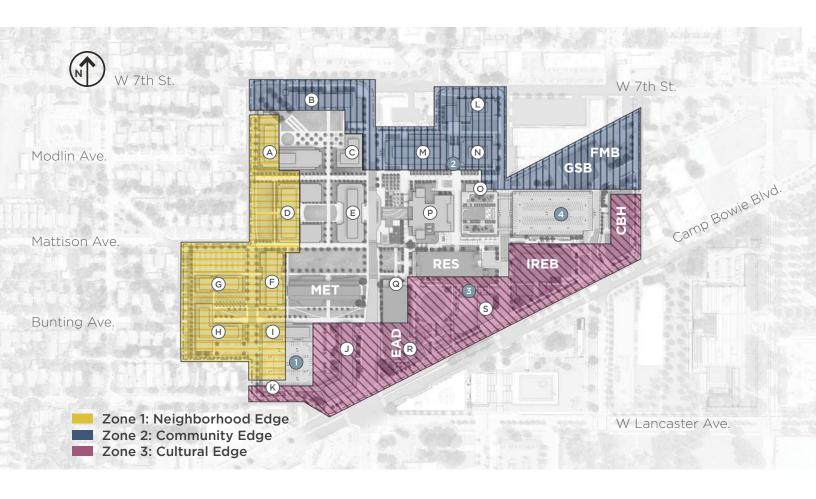
The table on the adjacent page illustrates recommended building capacity profiles for:

- Approximate Area (GSF)
- Approximate Footprint (Feet)
- Total Floors
- Assumed Levels of Parking

These capacities serve to inform ongoing capital planning and should act as the starting point for detail planning of future projects.

General Recommendations				
Proposed Building	Approximate Area (GSF)	Approximate Footprint (Feet)	Total Floors*	Assumed Levels of Parking
А	74,250 GSF	230' x 75' + 180' x 75'	3	1 (at grade)
В	90,000 GSF	335' x 75' + 50' x 75'	4	0
С	25,000 GSF	135' x 100'	2	0
D	138,000 GSF	180' x 75' + 180' x 75'	4	0
Е	96,000 GSF	245' x 90'	4	0
F	95,000 GSF	225' x 90'	5	0
G	40,500 GSF	195' x 75'	3	0
Н	68,250 GSF	200' x 75' + 120' x 75'	3	0
ı	72,000 GSF	220' x 75'	5	1 (below grade)
J	180,000 GSF	320' x 75'	7	1 (at grade)
K	18,500 GSF	225' x 25'	3	1 (below grade)
L	66,250 GSF	220' x 75'	5	0
М	191,000 GSF	265' x 100'	6	1 (at grade) 3 (below grade)
N	72,500 GSF	150' x 100'	6	1 (at grade) 1 (below grade)
0	7,600 GSF	120' x 35'	2	0
Р	64,500 GSF	160' x 155'	5	0
Q	23,850 GSF	105' x 20' + 105' x 20'	4	0
R	24,800 GSF	200' x 50'	4	0
S	45,000 GSF	175' x 65' + 45' x 65'	3	1 (partial at grade)
Garage 1	260,000 GSF	225' x 180' + 280' x 380'	-	1 (at grade) 4 (below grade)
Garage 2	175,000 GSF	460' x 180'	-	4 total (site grade varies)
Garage 3	60,000 GSF	320' x 180'	-	1 total (site grade varies)
Garage 4	60,000 GSF	335' x 180'		1 additional (added to existing)

<sup>\*</sup> Note: Total floors excludes basements and penthouses. Inclusion of these features, in addition to the notated total floors, is permissable pending UNT System and UNTHSC approval.



# **Edge Transition Zones**

# Campus Transition Zone 1: Neighborhood Edge

Buildings in the Neighborhood Edge transition zone must be designed to create a respectful transition from the campus to the North Hi Mount Neighborhood. To accomplish this, buildings have been planned between two stories and four stories depending on proximity to single family houses. Top floors should step back to further reduce the perceptual height of each building.

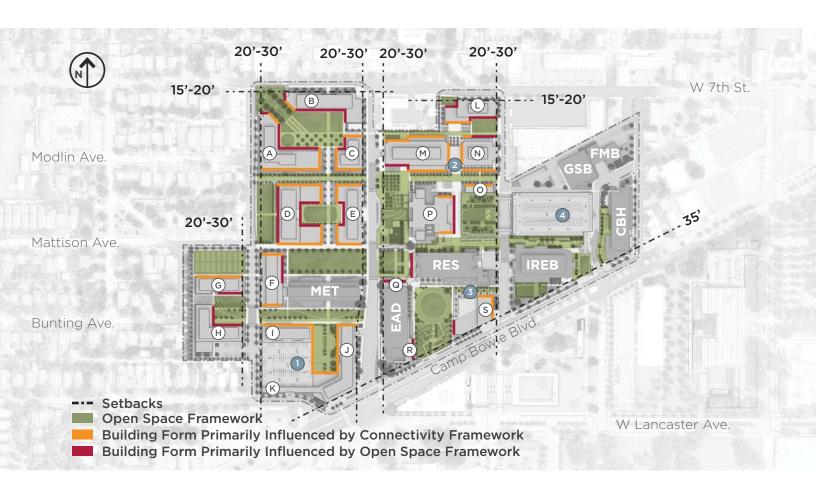
# Campus Transition Zone 2: Community Edge

Future development within the Community Edge transition zone should be designed as a response to the conditions and architectural character that already exist along West 7th Street. Buildings

should be mid-density (3-5 stories), mixed-use, and have ground levels with active uses that directly front the sidewalk along West 7th Street.

### Campus Transition Zone 3: Cultural Edge

The Cultural Edge transition zone contains the most visible and prominent sites on campus. New buildings and landscape elements within the zone should be designed explicitly to enhance the institution's presence along Camp Bowie Boulevard. Key characteristics should include open spaces oriented to the adjacent civic uses, high-density buildings (4-6+ stories), exceptional architectural character and design, and clear branding. Additionally, all new buildings along Camp Bowie Boulevard should meet the Character Component designation.



# Framework Alignment & Setbacks

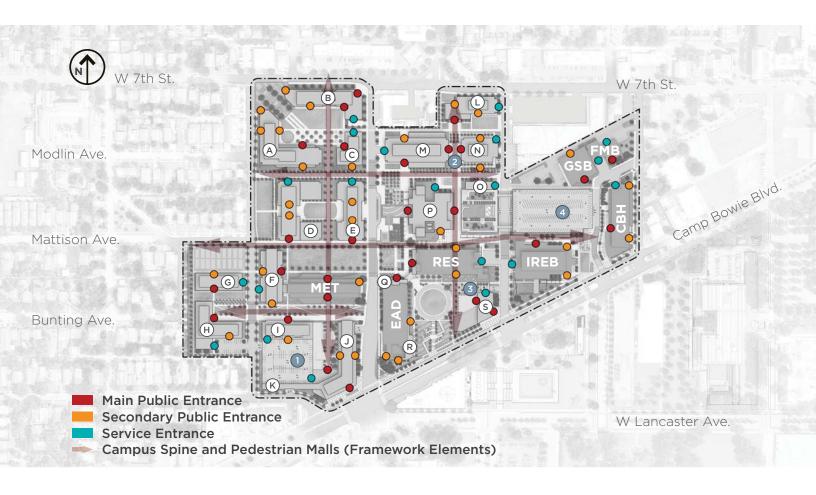
### Framework & Building Form Alignment

Detailed in the Framework Chapter, the Open Space and Connectivity Frameworks create an organizational pattern for future growth that promotes connectivity, creates ease of access, defines and activates exterior space, and creates a positive campus experience. The diagram above identifies building faces where forms should respond to the Framework to ensure a cohesive on-campus experience. Faces primarily influenced by the Open Space Framework should use building form to define key open space elements, contain main building entrances, have a greater amount of glazing, and create strong connections to the outdoors. Faces influenced by the Connectivity Framework should use building form to reinforce exterior pedestrian movement.

### Setbacks

To ensure a consistent physical identity along campus edges and interior public roadways, future development should align to the designated setbacks. The following setbacks have been determined appropriate based on City of Fort Worth requirements or alignment to existing context (both on and off campus):

- Camp Bowie Boulevard: 35' setback along the entire length (aligns with CBH).
- West 7th Street: variable 15-20' setback filled with sidewalk and plantings to create a strong urban edge.
- All other roadways: 20-30' variable setback. When present, align setback to adjacent building edges.



# **Site Entrances**

The diagram above identifies a hierarchy of entrance types for each building and places them in the location that maximizes alignment with the Framework.

### Main Public Entrances

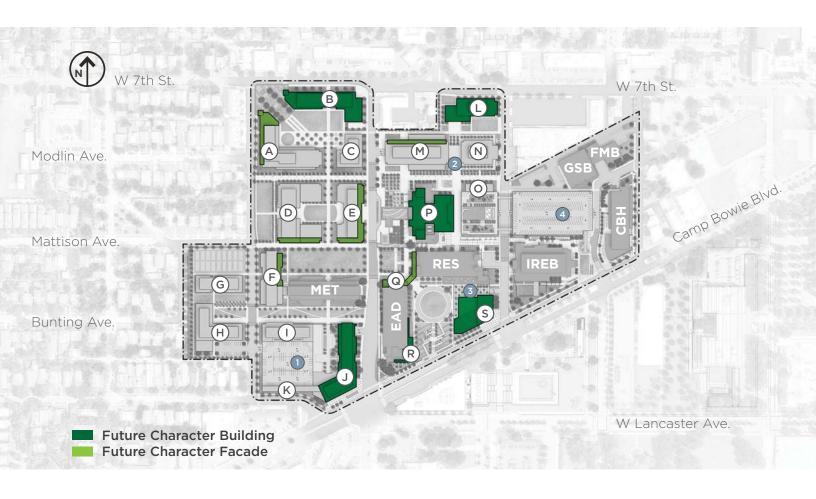
Main public entrances are the intended primary entry point into every building and should align to the Campus Spine, pedestrian malls, major green spaces, or gateways. On the exterior, special elements should be added to the building face to help campus users identify the entry from a distance. Additionally, pavement material may change near the door to guide people the entrance. Main public entrances interiors should correspond to the primary building lobby, circulation core, interior wayfinding, and any active uses (dining options, collaboration spaces, display spaces, etc.).

### Secondary Public Entrances

Secondary public entrances provide alternate entrances to buildings. Though typically containing less dedicated public space than the main entrances, secondary entrances should at minimum contain a small foyer that includes building-specific information and wayfinding.

### Service Entrances

Service access and entries are located in positions that will minimize impact on the campus experience. Service entrances should be coordinated, aligned, or even shared with adjacent buildings when possible to minimize the disruption caused across campus. Where possible, screening elements (such as walls, screens, and landscape) should be integrated into the building design to mask service entries and elements.



# **Character Components**

The diagram above identifies focal buildings and facades on campus that require thoughtful attention from architects, facilities planning and construction staff, and operations staff to ensure that each site maximizes its potential contribution to the overall on-campus experience and institutional identity.

### Character Buildings

Character Buildings occupy highly visible locations along the edges of campus, or in the heart of campus in the case of the library, that serve to establish and portray the identity of UNTHSC. These buildings define campus gateways, key open spaces and the overall quality and experience of campus. Character Buildings require careful consideration of program and context throughout the design and review process.

### Character Facades

Character Facades are sections of building facades on Context Buildings that, due to their location and visibility, serve an important role in defining and supporting the institutional identity and overall campus experience. These Character Facades typically face prominent open spaces or are outward facing towards the community along the campus edges.

### Context Buildings

Context Buildings make up the remainder of proposed buildings. While not located on prominent sites, Context Buildings still play a major role in shaping the on-campus experience and campus identity. As such, Context Buildings should meet all guidelines.

# **Interior Planning Elements**

As an urban campus, UNTHSC buildings endeavor to support a dynamic pedestrian ground plane that links the interior and exterior activities that occur across the campus. The Interior Planning Elements outlined on the following pages express the importance of the UNTHSC enterprise by showcasing these important activities. Where appropriate, future building projects should actively work to include these elements to ensure a high-quality and vibrant campus environment that supports the desired on-campus experience for all users.

### **Exhibit Active Spaces:**

Locate highly utilized, shared public spaces within building ground floors and adjacent to primary Framework Connectivity and Opens Space Network elements. Examples of active spaces may include lobbies and lounges, dining spaces, bookstore or campus-related retail spaces, recreation spaces, exhibit and gallery spaces, group studies spaces, and gathering areas.

### **Distribute Collaborative Spaces:**

Collaboration is core to the UNTHSC value set. Collaborative spaces should be intermingled with or near active spaces, and distributed into buildings across campus to strengthen the Framework Hub Network. A variety of collaborative space types should be provided, including formal and informal, large and small, and hi-tech and low-tech, to meet the diverse needs and engagement styles of the campus community.

### **Connect Interiors Visually:**

Buildings should be designed to create strong indoor-outdoor connections by showcasing the active public and collaborative spaces contained within. These uses should be apparent and visible to campus users outside of the building through architectural features, finishes, and elements that accentuate interior activities. It is also critical to consider the reverse view, looking towards the exterior from inside each building, to create strong visual connections.



















### Create Permeable Ground Level:

To support visible interiors and visual connection to activities, ground levels should be visibility and physically permeable. Provide transparency through ample glazing and avoid large expanses of solid. Reinforce legibility of building entry points and connections through buildings along primary spine and mall pathways.

### Display Learning & Discovery:

Discovery is fundamental to what UNTHSC does, and is a process and activity that is mutually shared and undertaken by the entire campus community. Within buildings, visibility from public space into areas of learning, research, care, and discovery directly connects people, purpose, and place together. Wherever possible, new buildings should be designed to exhibit the institution's core functions. This connection is one way that UNTHSC's enterprise can be physically expressed.

### Share Knowledge:

Reinforce the visibility of UNTHSC academic, research, and clinical efforts through the incorporation of static and interactive displays within interior public spaces. These spaces should be distributed across campus and closely associated with collaborative spaces. Sharing the knowledge of UNTHSC illustrates its great value to the students, staff, faculty, and the broader community.









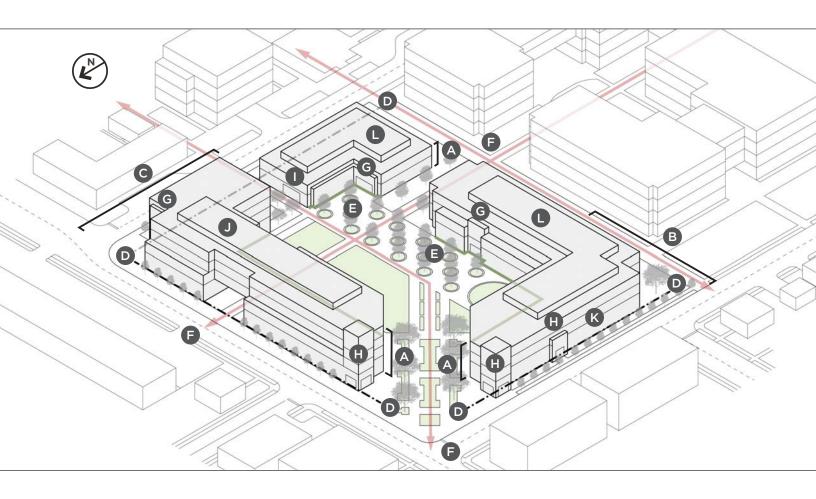










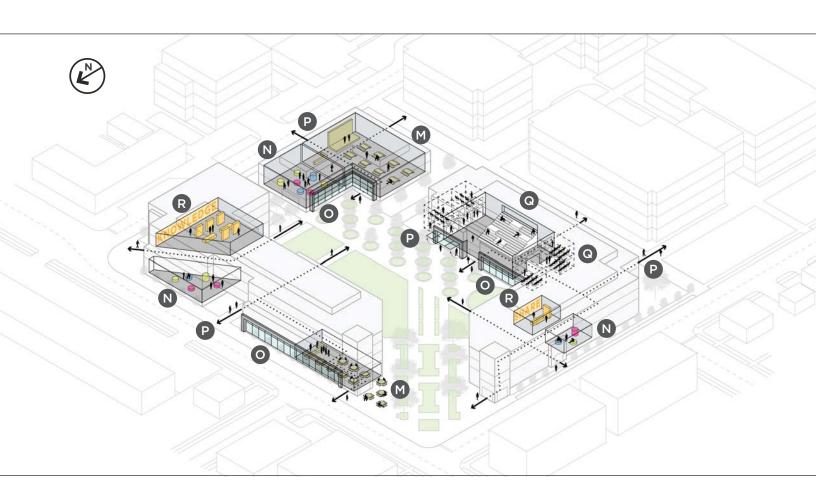


# **Summary of Planning Design Guidelines**

# Exterior Planning Elements

- A Building Height
- B Transition Zone 1 Character
- C Transition Zone 2 Character
- Align to Setbacks
- Coordinate to Open Space Framework
- F Coordinate to Connectivity Framework

- G Primary Entrance Location
- H Secondary Entrance Location
- Servicing Location & Coordination
- Character Building
- K Character Facade
- Context Building



## Interior Planning Elements

- M Exhibit Active Spaces
- N Distribute Collaborative Spaces
- O Connect to Interiors Visually

- P Create Permeable Ground Level
- Q Display Learning and Discovery
- R Share Knowledge

# ARCHITECTURE DESIGN GUIDELINES

### Overview

The Architecture Design Guidelines provide a design vocabulary for the construction of new buildings and renovation of existing buildings across the campus. This design vocabulary encompasses architectural attributes that are specific to individual building projects, but directly interrelate and complement the Planning Design Guidelines and Landscape Design Guidelines.

These guidelines pursue shaping an enduring character that will steward the future of the physical environment without prescribing rigid solutions. Thoughtful application of these guidelines will appropriate the best elements of existing campus building character in future projects, while also allowing creative solutions as the campus continually evolves.

The designation of Character Buildings and Character Facades, referenced in this chapter, necessitates that these guidelines accommodate a more diverse design vocabulary than the previous master plan to support a strong institutional identity. The resulting architectural attributes in the guidelines create a structure to unify the campus environment while also acknowledging the diversification of building uses and typologies over time.

# **Architectural Attributes**

### Existing Architectural Attributes

The existing campus architectural character exhibits a number of defining attributes that contribute to its sense of consistency. Existing buildings exhibit:

- Strong volumetric forms establishing the basic massing
- Repetition of facade elements creating architectural rhythm

- Linear arrangement of windows and other elements in the building elevations
- Balance of solid and transparent materials
- Expression of vertical stair towers

Future buildings on campus will incorporate similar attributes in their design vocabulary to maintain and extend the character of the campus.

### **Building Massing**

Simple volumetric forms with orientation reflecting the orthogonal precedent of the existing campus organization define the massing of existing buildings. Further expression of the massing, in conjunction with Building Articulation, will define the vertical hierarchy of base, body, and top.

### **Building Articulation**

The major architectural elements of the building, along with refinement of the Building Massing, articulates the details and character of buildings. In particular, the expression of fenestration (arrangement of openings and elements on the building elevation), define the overall Building Articulation.

### Building Material and Color

Simple palettes of material and color will correspond and complement the existing context of the campus. The materials and colors palettes consist of Primary, Secondary, and Tertiary components relating to and expressing the Building Massing and Articulation.

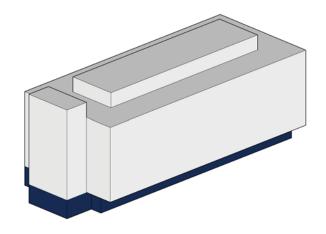
Each of the above architectural attributes - Building Massing, Articulated and Material and Color – depend upon and inform one another. Application of the Architectural Design Guidelines is an iterative balance, with each influencing the other, to arrive at an optimal outcome that reinforces the campus character.

# **Building Massing**

Building masses should be simple volumetric forms orientated to the established orthogonal organization of campus. Further expression of the massing, in conjunction with Building Articulation, will define the vertical hierarchy of base, body and top.

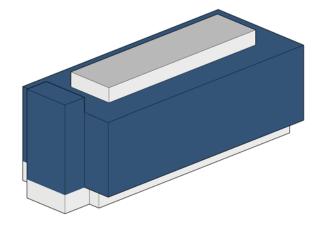
### Base:

The base conditions directly relates the building mass to the dominate framework elements. By coordinating the base with the Connectivity and Open Space Networks, the building form can help reinforce and enhance the pedestrian experience. The base serves as the visual and physical link between the exterior campus and building interiors, creating opportunities for visibility and permeability.



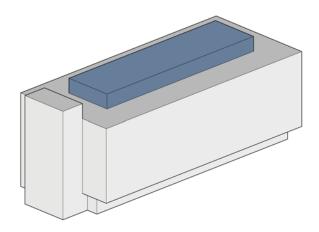
### Body:

The body encompasses the most substantial portion of the building mass and is the section most expressive of the Building Articulation attributes due to the volume of fenestration. Character Buildings and Facades require further expression to the body in order to support and enhance the campus character.



### Top:

The top defines the intersection of the building with the sky through simple masses and lines. Building tops may be comprised of the top most floor, mechanical penthouses, or a combination of both. In most cases, the top should be set back from the perimeter of the body. However, in certain cases, material and fenestration changes may be enough to distinguish the top. Mechanical penthouses must be explicitly set back from the perimeter of the body to diminish their presence from the ground.

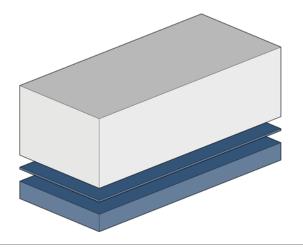


# **Building Articulation**

Building Articulation details the character of each building through the major architectural attributes of the building through refinement of the Building Massing. In particular, the expression of fenestration (arrangement of openings and elements on the building elevation) defines the overall Building Articulation.

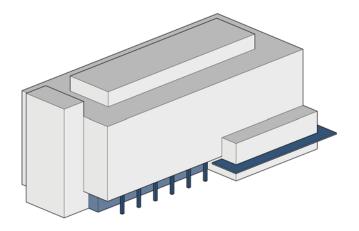
### Base Zone:

The base zones serves as the primary experience for pedestrians and articulation of this area reinforces visual and physical connections; both between buildings and exterior / interior spaces. Active uses populate this zone to stimulate collaboration. Commonly defining a higher first floor will support interior needs. Additionally, the base zone clearly demarcates points of entry.



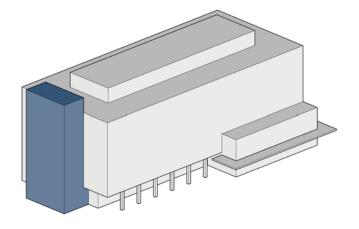
### **Covered Areas:**

Building overhangs, loggia, canopies, and similar devices serve to provide areas of shade along key circulation routes. Covered areas can also act as transition zones between exterior and interior spaces. These areas often correspond or indicate points of entry.



### **Stair Towers:**

Refinement of the Building Mass occurs through articulation, detachment, and further expression of stair towers as independent building elements.

















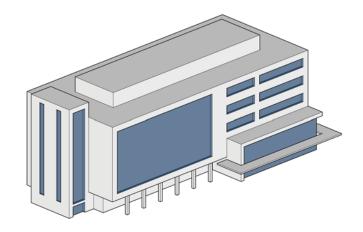




University of North Texas Health Science Center - 2018 Campus Master Plan

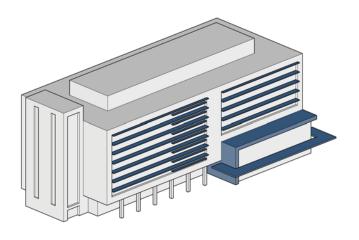
### Fenestration:

Frame large expanses of windows to articulate the Building Mass while maintaining a horizontal orientation of the window pattern. Further openings in primary areas of Building Mass should maintain this horizontal orientation. The base zone allows for significant quantities of openings. Select areas may utilize vertical expression of openings and materials as architectural highlights.



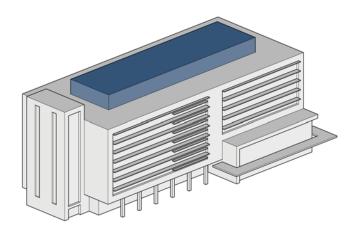
### Screens and Louvers:

Incorporate screens and louvers integrally on large multi-story window and curtain wall sections that receive significant solar exposure. This is especially critical on glazed areas facing south.



### **Equipment Screening:**

Setback and screen all rooftop equipment through enclosure in a penthouse or with panels to minimize visibility from the ground or adjacent building. Similiary, equipment and service entries at ground level should be screened.



















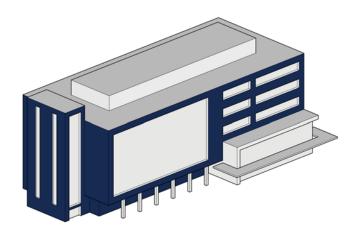


# **Building Material and Color**

Simple palettes of material and color will correspond and complement the existing context of the campus. The materials and colors palettes consist of Primary, Secondary and Tertiary components relating to and expressing the Building Massing and Articulation.

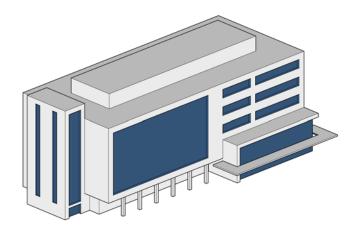
### **Primary Palette:**

Primary materials and colors define the main building volume and should be derived from the existing campus materials and context. These materials consist mainly of limestone, cast stone, or precast concrete.



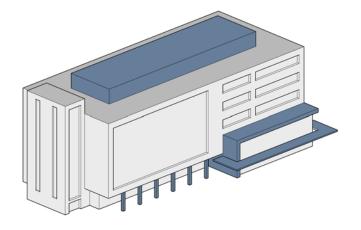
### **Secondary Palette:**

Secondary materials and colors define those components associated with refinements of the massing and expression of the fenestration. These materials consist mainly of glass, metal panel, metal screen, and special textured precast.



### **Tertiary Palette:**

Tertiary materials and colors define special conditions that require distinct expression, such as pedestrian base zones, points of entry, loggia, and facade screening. Materials and colors should compliment primary and secondary palletes. Limit use of tertiary palettes.







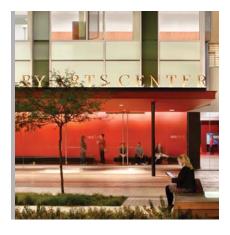














University of North Texas Health Science Center - 2018 Campus Master Plan

# LANDSCAPE DESIGN GUIDELINES

### **Overview**

Strong, user-friendly campus environments are made up of an array of landscape and site elements. These spaces can differ substantially in type, programming, character, size, plantings, and use, but should all be planned around a consistent set of guidelines to create one cohesive campus identity. The 2018 Campus Master Plan Landscape Design Guidelines seek to build upon existing on-campus landscape elements and amenities by enhancing them with complimentary and quality paving materials, site furnishings, lighting, and plant materials. These guidelines are intended to create clear application to ensure a consistent material and space character exists across campus, aided by the below goals:

- Define a variety of open space types for a multitude of users and uses
- Provide safe and comfortable pedestrian movement across campus
- Create a strong and cohesive campus identity using consistent materials
- Plan for ease of maintenance and sustainable practice where possible through plant selection, location, and hardscape finishes

This section will outline general guidelines and recommended materials for open space design, planting strategies and plant selection, stormwater management, paving design and materials, site furniture placement and products, lighting placement and products, and public art.

# **Open Space Design**

Open space design is comprised of creating definition and program for a variety of spaces, including grand open spaces programmed for active recreation and events for large groups of people, intimate spaces programmed for passive activities for smaller groups of people, and linear pedestrian networks which link buildings and outdoor open spaces.

### Grand Spaces: Lawns

Lawns are large, flexible gathering areas designed to support daily campus activities, recreation, and social interactions, while also providing large open space (the actual lawn) that can be used for outdoor events. To achieve this required flexibility, each lawn should contain at minimum one-half acres of open space (enough to support a casual sports match, set up multiple tents/booths, or host reception for 150-200 people). A variety of furniture should be located around the edges of the lawn to stimulate activity and interaction without preventing use of the central open space.



**MET Lawn** *University of North Texas Health Science Center* 

### **Grand Spaces: Quads**

Campus quadrangles (quads) are created when multiple buildings come together, resulting in a space that's enclosed on three to four sides. While typically large spaces, quads are predominantly used by smaller groups of people or individuals relaxing, socializing, or studying. These areas are prime locations for multiple types of seating (movable and fixed), colorful plants, shade trees, and public art. Often, quads are designed having multiple sub-zones defined by changes in hardscape, landscape, and furniture. Quads will vary in size based on the surrounding buildings, but it is recommended that quads be at least one-half acres to provide space for multiple user groups.

### Intimate Spaces: Courtyards

Courtyards are similar to quadrangles but are smaller in scale, typically enclosed on all four sides by a single building. Filling a similar function to quads, these spaces are designed to accommodate less people. The programming and design of courtyards should align with the program of the adjacent building.

### Intimate Spaces: Plazas

Plazas are transitional spaces that serve to link multiple open spaces and connectors together. Programming for plazas should support small events, food trucks, group gathering, and studying, as well as provide clear connections to any attached building entrances. Plazas should be primarily hardscape with accents of plantings to provide shade and character.

### Intimate Spaces: Pocket Parks

Pocket parks are small in scale and passive in nature. Typified by seating and shade, they are great areas for studying, conversing, and reading. These areas can be found within or adjacent to quads and courtyards, but more typically will be in the interstitial spaces on campus (such as in the nooks created by buildings). Size and furniture type will vary by location. The campus should foster a unique each pocket park to create a diverse character.



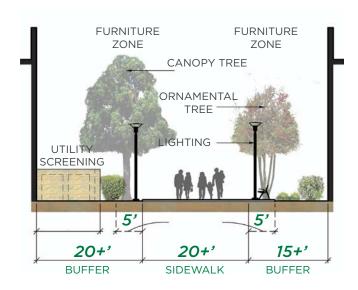
**Quad** *Coppin State University* 



**Courtyard** Salem State University



Pocket Park Arizona State University



### **FURNITURE FURNITURE** ZONE ZONE **CANOPY TREE** ORNAMENTAL TREE LIGHTING UTILITY SCREENING 5' 5' 20+' *8-12*′ *15+'* BUFFER SIDEWALK **BUFFER**

### Linear Open Space: Pedestrian Malls

Pedestrian malls are prominent public walks or promenades through campus. Shade trees, lighting, and furnishings should be placed on both sides of the mall in regular increments to provide a sense of formality. Malls serve as primary circulator through campus and should align to the connectivity axis identified in the Framework Chapter. Materials may include a combination of primary hierarchy paving materials (see paving section for options).

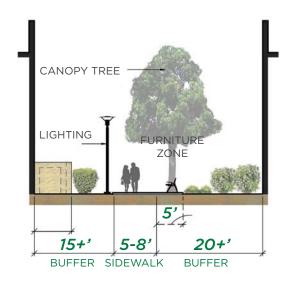
Pedestrian malls must be designed to a minimum width of 20' to meet local requirements for emergency vehicle access and provide easy access for service vehicles. Species dependent, canopy trees should be at minimum 20' removed from buildings and ornamental trees removed at least 15' to allow for canopy growth. Lighting should be placed regularly in the form of light poles spaced 50' apart.

The 2018 Campus Master Plan proposes the closure of Bunting, Modlin, and Mattison Avenues between Haskell and Montgomery Streets, as well as the closure of the emergency drive associated with Parking Lot 1 and the Health Pavilion. Each of these closures needs to be replaced with a Pedestrian Mall to ensure continued compliance with local emergency regulations. New campus policies will be required to regulate when service vehicles can drive onto Pedestrian Malls. Many campuses restrict access during peak class hours.

### Linear Open Space: Large Connector

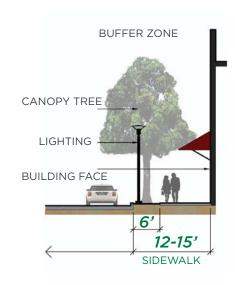
Connectors are the interstitial linkages between buildings, quads, courtyards, malls, and along interior roadways. These walkways are meant to be multi-functional, sized to allow for large groups of pedestrians, bicyclists, and smaller emergency vehicles (namely ambulances).

Large connectors should be between 8' and 12' and be primarily made of scored concrete. At special locations (intersections, building entrances, etc...), pavement in the primary hierarchy category may replace the standard scored concrete (see paving section for options). Large connectors can have trees and 5' furniture pads on both sides of the pathway, dependent on site conditions. Species dependent, canopy trees should be at minimum 20' removed from buildings and ornamental trees removed at least 15' to allow for canopy growth. Lighting should be placed regularly in the form of light poles spaced 50' apart.



### Linear Open Space: Small Connector

Small connectors are basic concrete sidewalks sized between 5' and 8'. Due to their nature, they are less suitable for seating and do not require the formality of trees placed at even intervals. Seating and trees can be spaced at greater distances and do not required specific spacing. Lighting should be placed regularly in the form of light poles, bollard, or exterior lighting elements attached to buildings. Spacing will vary based on light type.



### Linear Open Space: Urban Edges

Special Consideration should be given to the urban edges along West 7th Street and Camp Bowie Boulevard. The West 7th Street edge has a unique active character created by the volume of commercial and higher density residential uses along the corridor while the Camp Bowie Boulevard edge serves as a direct interface with the Fort Worth Cultural District. The sidewalks and plantings on these urban edges take on a unique character.

Community Edge (West 7th Street): Should be designed with a 6' buffer zone between the street and sidewalk reserved for street trees, bike racks, benches, and lighting. Sidewalks will be 12' to 15' wide and run to the face of the buildings. Streetscapes are subject to City of Fort Worth development requirements.

Cultural Edge (Camp Bowie Boulevard): Due to existing building locations, the angle of the boulevard, and City of Fort Worth established setbacks, the Camp Bowie Boulevard edge is a wider and variable buffer. Today, each block has a different edge character, as the sections between Clarke Avenue and Clifton Street redevelop, these edges should be improved to compliment the block between Clifton Street and Boland Street. This section is characterized by setbacks of 35' or more, larger paved areas at street intersections, sidewalks along the street edge, a 6' grass buffer, and a second sidewalk set further in. Street trees should be staggered and may be a double alley where wide enough.

# **Planting Strategy & Design**

Campus plantings serve to improve the aesthetic and environmental quality of campus while also providing comfort and interest for users of outdoor spaces. Selection and strategic placement of plant materials appropriate for the region and campus micro-climates will enhance the campuses character and create visual continuity for users while helping to improve the strength and longevity of the overall campus landscape.

### Street Trees

Street trees are a vital part of a rich and inviting streetscape. The term street trees describes trees that line vehicular roadways which support the adjacent pedestrian areas with shade. In addition to providing shade and enhancing the pedestrian experience, street trees also help to soften the visual impact of large expanses of paving and can be a significant stormwater management tool.

General street tree guidelines:

- Trees should have 4" minimum caliper, a straight trunk, and provide 7' of clearance to lowest branch at time of planting
- Trees spaced at least 30' apart to provide space for mature canopies
- Select species tolerant of the heat island effect created by surrounding hardscape
- Select species that will tolerate pruning throughout their lifespan to ensure clearance for pedestrians and vehicles
- Diversify street tree species across campus to create an interesting character and reduce the impact of diseases and insects
- Provide soil volumes (or CU Structural Soil / equivalent) adequate to support desired canopy and accommodate mature root systems

Reference the canopy tree and ornamental tree plant lists for potential street tree species. Not all ornamental trees meet the guidelines above.

### Site Trees

Site trees describe all of the trees internal to campus that are removed street edges. These include trees that line walkways, trees located on lawns, and trees placed in planter beds. Depending on location, site trees are intended to provide shade, visual aesthetic, or both. These trees provide a softening effect to the campus, reduce heat island effect, improve air quality, and can be used as a design element to create memorable spaces.

General site tree guidelines:

- Ensure biodiversity by creating a variety of species type to reduce the impacts of disease and insects
- Provide soil volume adequate to support desired canopy and accommodate mature root systems
- Consider the location of underground utilities and above ground structures when placing trees
- Flowering trees should be located away from areas where frequent outdoor dining activity is anticipated to minimize impact of bees, insects, and falling debris
- Trees removed from circulation areas that require canopy height can have as small as 2" caliper to limit shock at being transplanted and enabling quicker growth

Reference the canopy tree and ornamental tree plant lists for potential street tree species.

### Understory and Accent Plantings

Understory and accent plantings describes everything beneath the tree canopy (grasses, flowers, vines, and shrubs). These plantings serve to soften hardscapes, screen undesirable views, create durable lawns, and add aesthetic interest to the campus' outdoor spaces. While often an after thought, design of these features should be carefully considered to create both large public spaces and linear connections that provide a strong sense of place and campus identity.

General understory and accent planting guidelines:

- Layer plantings with a variety of color, form, texture, and seasonal flowering times to provide for year round character.
- Group plants based on their water needs to minimize over- and under-watering
- Species selection should support accessible and usable spaces for users of all age and abilities

Reference the herbaceous grasses, herbaceous perennials, ground cover and vines, and shrubs plant lists for recommended understory and accent plantings.

### Legacy Tree Program

A unique and defining characteristic of the UNTHSC campus is the legacy tree program which allows donors to plant a tree on campus in honor of a special person or occasion. Each tree is marked with an engraved granite plaque. To date, donors have been able select the location of their trees. The 2018 Campus Master Plan suggests that the campus consider an organizing structure, such as a major pathway or green space, to locate future Legacy Trees to increase awareness of the program and enhance their influence on the overall campus character. Additionally, this will minimize conflicts with future building sites.

### Maintenance and Sustainability

While having a beautiful and well landscaped campus is desirable, it also requires substantial upkeep, care, and investment. These guidelines emphasis the use of native and introduced drought-tolerant plant species which are adapted to the local soil conditions. This will help create a more sustainable and lower-maintenance campus landscape that requires less manpower, reduced water use, lower maintenance requirements, and reduced plant mortality and replacement, reducing operational and capital expenses.

It is also recommended that the campus increase organic fertilizer and pest control practices to reinforce UNTHSC's mission and promote health and well-being.

### **Plant List**

The following pages contain a series of plant lists inclusive of trees (canopy/ornamental), shrubs, perennials, vines, ground-covers, and grasses that are recommended as suitable for the UNT Health Science Center campus.

While these lists are intended guide visual continuity, character, and landscape health, it is not all-inclusive. Designers wishing to incorporate vegetative material not on this list must consult with the University of North Texas System Office of Facilities Planning & Construction or UNTHSC Facilities (as appropriate) before including it in their design.

# **Canopy Trees**



Bald Cypress Taxodium distichum



**Cedar Elm** *Ulmus crassifolia* 



Chinese Pistache (male) Pistacia chinensis



**Drake Elm** *Ulmus parvifolia* 



**Pecan** *Carya Illinoinensis* 



Shantung Maple
Acer truncatum



**Shumard Red Oak** *Quercus shumardii* 



Texas Red Oak Quercus buckleyi



**Trident Maple** *Acer buergerianum* 

# **Canopy Trees (continued)**



Heritage River Birch Betula nigra



**Live Oak** *Quercus virginiana* 



Mondell Pine Pinus eldarica



Slippery Elm Ulmus rubra



Bur Oak Quercus macrocarpa



Chinkapin Oak Quercus muhlenbergii



Montezuma Cypress Taxodium mucronatum



**Pond Cypress** *Taxodium ascendens* 

# **Ornamental Trees**



Coral Bark Japanese Maple Acer palmatum



**Crapemyrtle** *Lagerstroemia indica* 



**Desert Willow** *Chilopsis linearis* 



**Eve's Necklace** Styphnolobium affine



Japanese Maple Acer palmatum



Oklahoma Redbud Cercis reniformis oklahoma



Possumhaw *llex decidua* 



Texas Mountain Laurel Sophora secundiflora



**Vitex** *Vitex agnus-castus* 

# **Ornamental Trees (continued)**



Foster's Holly

Ilex x attenuate



**Little Gem Magnolia** *Magnolia grandiflora* 



Nellie R Stevens Holly Ilex x Nellie R. Stevens



Savannah Holly Ilex attenuata



Yaupon Holly - Male *llex vomitoria* 



Yaupon Holly - Female *llex vomitoria* 



Texas Redbud Cercis canadensis var. texensis

# **Shrubs**



American Beauty Berry Callicarpa americana



Anthony Waterer Spirea Spirea spp.



Forsythia spp.



Oakleaf Hydrangea Hydrangea quercifolia



Rock Cotoneaster Cotoneaster horizontalis



Dwarf Burford Holly //ex cornuta



**Dwarf Indian Hawthorn** *Raphiolepis umbellate 'minor'* 



**Dwarf Texas Sage** *Leucophyllum frutescens* 



Pittosporum spp.

# **Shrubs (continued)**



Dwarf Yaupon Holly *llex vomitoria* 



**Edward Goucher Abelia** *Abelia grandiflora* 



Firepower Dwarf Nandina Nandina domestica



Glossy Abelia Abelia grandiflora



**Gulfstream Dwarf Nandina** *Nandina domestica* 



**Indian Hawthorn** *Rhaphiolepis indica* 



**Ligustrum** *Ligustrum vulgare* 



Purple Pixie Loropetalum Loropetalum chinense



**Heavenly Bamboo** *Nandina domestica* 

# **Shrubs (continued)**



Winter Honeysuckle Lonicera fragrantissima



Red Yucca Hesperaloe parviflora



Rosemary Rosmarinus officinalis



**Dwarf Palmetto**Sabal minor



Spineless Prickly Pear Opuntia ellisiana



Pale Leaf Yucca Yucca pallida

# **Ground Cover and Vines**



**Asian Jasmine** *Trachelospermum asiaticum* 



Bar Harbor Juniper Juniperus horizontalis



Giant Liriope Liriope muscari 'super blue'



Variegated Liriope Liriope spicata 'silver dragon'



**Mondo Grass** *Ophiopogon japonicus* 



Honeysuckle Lonicera spp.



**Crossvine** *Bignonia capreolata* 

# **Herbaceous Perennials**



**Daffodil** *Narcissus spp.* 



Blue Wonder Salvia Salvia farinacea



Coral Bells Huchera spp.



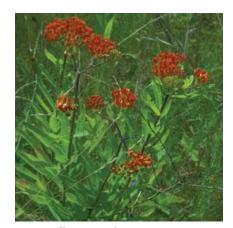
**Autumn Sage** *Ulmus parvifolia* 



**Sedum** *Sedum spp.* 



Purple Coneflower Echinacea purpurea



Butterfly Weed Asclepias tuberosa



Turk's Cap Malvaviscus drummondii



**Zexmenia** *Wedelia acapulcensis var. hispida* 

# **Herbaceous Perennials (continued)**



**Shasta Daisy** *Leucanthemum superbum* 



Moonbeam Coreopsis Coreopsis verticillata 'moonbeam'



Clasping Coneflower Dracopis amplexicaulis



Plains Coreopsis Coreopsis lanceolate



Blackeyed Susan Rudbeckia hirta



Scarlet Sage Salvia coccinea



**Daylily** *Hemerocallis spp.* 



Winecup Callirhoe involucrata



Pink Skullcap Scutellaria suffrutescens

### **Herbaceous Grasses**



Bermudagrass Cynodon dactylon



**St. Augustine Grass** *Stenotaphrum secundatum* 



Tifway 419 Bermudagrass Cynodon dactylon 'tifway 419'



Mexican Feather Grass Nasella tenuissima



Maiden Grass Miscanthus sinensis



**Gulf Muhly** *Muhlenbergia capillaris* 



**Lindheimer Muhly** *Muhlenbergia lindheimeri* 



**Blue Grama** *Bouteloua gracilis* 



El Toro Muhly Muhlenbergia emersleyi 'El toro'

### **Stormwater Management**

Effective stormwater management layers systems and approaches at different scales. For each new project that is undertaken by UNTHSC, the effects on stormwater should be analyzed for both the immediate impact to the site and campus, as well as for future impacts. The systems below can combine in a multitude of combinations to create a comprehensive approach to managing stormwater on-site to help mitigate or solve existing issues on campus.

The master plan recommends that all new building and landscape projects include one or more of the following elements:

### Engineered Bioswales and Rain Gardens

Engineered bioswales tend to direct and channel stormwater preventing it from flowing into areas that might disrupt the use of campus (such as onto walkways or roads). Bioswales should be strategically located adjacent to major pedestrian pathways or lining street edges and can be designed to be as shallow as 6" deep. Rain gardens are highly permeable areas of depressed earth that collect water and allow it to infiltrate into the ground in place.

Both of these landscape elements are also designed to filter silt (preventing erosion) and pollution, and are generally designed to handle the first 1.5" of rainfall in any given storm event. Typically, both of these features include native, deep-rooted vegetation and flowers to add aesthetic value and contribute to the overall landscape vision for campus.

### Permeable and Pervious Pavement

While traditional hardscape materials do not allow water to infiltrate the soil, permeable and pervious paving allows stormwater to percolate and infiltrate the ground surface. The goal of permeable and pervious paving is to control and mitigate stormwater at the source, reducing runoff and improving water quality in substrata layers. The voids between the aggregates then allow water storage for a small storm event, or to handle the flush of a larger storm event reducing the burden on other systems across campus. Permeable paving requires regular maintenance which needs to be detailed in the project specifications as suggested by the system manufacturer.

### Tree Wells or Trenches

Already used in multiple locations on campus, these two techniques use trees planted in amended soils and rocks to capture runoff from surrounding hard surfaces and hold in place to filter into the ground. These features can be single (tree wells) or interconnected (tree trenches). Their presence also helps to break up large areas of pavement and provide shade to pedestrians. Although appropriate anywhere on campus, the master plan recommends integration of tree wells and tree trenches into sidewalks that line Camp Bowie Boulevard, Montgomery Street, and West 7th Street.

### Rainwater Harvesting

Rainwater harvesting is the collection and redistribution of rainwater for reuse on-site through the use of cisterns connected to a variety of catchment systems. Rainwater harvesting systems can range in size and complexity, but all systems include a catchment surface, a conveyance system, a storage container, treatment, and a distribution system for its secondary use. Cisterns can be installed above or below grade, though installation above grade makes maintenance substantially less expensive and easier. Perhaps their greatest benefit is that the captured water is appropriate for reuse in irrigation and/or toilet flushing, reducing the demand for potable water which decreases operating expenses.

### Green Roofs

Green roofs manage the urban heat island effect, retain stormwater, provide habitat for butterflies and birds, add aesthetic value, lengthen the life of the roofing, and add insulation to decrease heating and cooling costs. These systems can be extensive or intensive depending on the amount of growing medium required to support plant life year round. Extensive systems are typically 4 inches (10 cm) in depth or less, can be built-in-place or pre-planted in trays, and support the growth of small plant species with limited impact on a building's structural system. Intensive systems are typically 8 inches (20 cm) or more in depth and can support a greater variety of plant species. These areas can be marketed as amenity spaces for buildings and can showcase sustainable design while being popular small gathering spaces.

### Xeriscaping

Xeriscaping is the creation of small, waterabsorbing landscape areas or planters filled with small pebbles, crushed rock, finely ground aggregate, natural mulch, or a system that layers more than one of these together. An on campus example of Xeriscaping is the northern section of the Library Courtyard surrounding the water feature. Their design creates areas on campus that are quickly able to absorb large quantities of water into the ground before it flows elsewhere. In addition to their stormwater management qualities, xeriscaped areas are also typically planted with drought-resistant plants which require less watering and care and reduce operational costs. Xeriscaping is particularly suitable along the edges of buildings.

# Reduction in Surface Parking & Increased Green Space

The single largest impervious feature on campus today is the extent of surface parking. By consolidating surface parking into parking structures, the impervious footprint they create is reduced making way for new buildings that can utilize the range of techniques detailed in this section or new pervious green spaces. By reducing the amount of impervious surface, more stormwater will be handled, leading to less runoff, flooding, and erosion.

# **Stormwater Management Techniques**



**Engineered Bioswale** 



Rain Garden



**Permeable Pavement** 



Tree Well



**Tree Trench** 



**Rainwater Harvesting** 



**Green Roof** 



Xeriscaping



**Increased Green Space** 

### **Paving**

Having a good mixture of paving materials and patterns will add aesthetic appeal and call attention to specific places of interest on campus. A hierarchy of specialty paving materials, ranging from tile and pavers in a blend of natural colors to integral color concrete with specialty finishes, can reinforce the campus experience by serving as a subliminal way-finding mechanism and adding a layer of quality to outdoor spaces.

### Paving Materials - Primary Hierarchy

Paving materials at primary places of interest (main building entrances, plazas, courtyards, roof gardens, and seating areas):

- Precast Concrete Pavers
- Integral Color Concrete scored pattern, salt rock, or sand blast finishes

For each, manufacturer, color blend, and patterns should match the existing campus. Refer to Facilities Management for more details.

### Paving Materials - Secondary Hierarchy

Paving materials at secondary places of interest (intersections of sidewalks, accent bands in pedestrian malls, and secondary building entrances):

- Integral Color Concrete scored pattern, salt rock, or sand blast finishes
- Standard Gray Concrete scored pattern, salt rock, or sand blast finishes

For each, manufacturer, color blend, and patterns should match the existing campus. Refer to Facilities Management for more details.

### Paving Materials - Tertiary Hierarchy

Standard gray concrete will be used as a standard material in all other locations.



Primary Hierarchy Paving Materials
Library Courtyard at the Library entrance



**Secondary Hierarchy Paving Materials** *RES west entrance* 



Tertiary Hierarchy Paving Materials Sidewalk wrapping Lot 6

# **Paving Material Palette (Select Sample)**



Interlocking Precast Pavers Single Color



**Interlocking Precast Pavers** Single Color



Interlocking Precast Pavers Color Blend



Integral Concrete Tan - Heavy Sandblast



Integral Concrete Light Tan - Sandblast



Integral Concrete
Dark Gray - Scored



**Integral Concrete** *Medium Gray - Heavy Sandblast* 



Integral Concrete Standard Gray



**Standard Concrete** *Gray - Salt Rock* 

### **Site Furniture**

Site furnishings in open spaces enhance the user experience by providing the ability for rest and relaxation and creating a unified and orderly appearance. All site furnishings, to stay in keeping with current furnishings, should be silver in color and contemporary in style. In addition to creating a unified campus aesthetic, a limited, selected furniture palette will allow campus maintenance personnel to keep readily available attic-stock for repairs and replacements. The listed furnishings below were chosen in collaboration with campus facilities staff for their appearance and durability.

### Site Furniture Palette

Benches (Backed and backless):

- "Rest" Backed Bench (with extruded aluminum seat and back slats) by Landscape Forms.
- "Rest" Backless Bench (with extruded aluminum seat slats) by Landscape Forms.
- "Plexus" Bench (with end arm rests) by Landscape Forms.
- Chopped Limestone block (chipped/ hammered sides, sawn and sanded top).
- Architecturally-finished cast-in-place seat/retaining walls.

Tables and Chairs (Movable):

- Parc Centre 28" Square Table with Parc Centre Chairs by Landscape Forms.
- Bar-Height by Landscape Forms

Tables and Chairs (Fixed):

 Carousel 42" Diameter Round Table with Dining (Backed) Seating by Landscape Forms Umbrellas and Accessories:

- "Solstice Cygnus" Umbrella by Landscape Forms
- Umbrella-mount solar charging station (Aluminum, various manufacturers, must be approved by UNTHSC facilities)
- Intermediate seat dividers where benches are prone to damage by skateboards.

Litter and Recycling Receptacles:

- Scarborough Litter Receptacle (sideopen) by Landscape Forms.
- Scarborough Plastic/Glass Recycling Receptacle (side-open with round opening and recycling plaque) by Landscape Forms
- Scarborough Paper Recycling Receptacle (side open with rectangular opening and recycling plaque) by Landscape Forms

Bike Parking and Racks:

- "Ring" Bike Rack (Stainless Steel) by Landscape Forms
- "Flo" Bike Rack (Stainless Steel) by Landscape Forms

### Stair Railings:

 Custom Stainless Steel Railing with Integral LED down lighting (point- and wall-mount) by SC Railing Company

# **Site Furniture (Representative Sample)**



Benches (backed and backless) Existing on campus



Benches (backed and backless) Existing on campus



Benches (backed and backless) Existing on campus



Tables and Chairs Existing on campus



Tables and Chairs / Umbrellas Existing on campus



**Litter and Recycling** *Existing on campus* 



Bike Parking and Racks Existing on campus



Bike Parking and Racks Existing on campus



**Stair Railings** *Existing on campus* 

# Lighting

Campus lighting is a significant and critical landscape element due to their ubiquity and role increasing campus safety. To provide nighttime safety for all campus users, the campus lighting system should be laid out to seamlessly connect all public parts of campus (walkways, parking areas, building entries, open spaces, roadway intersections, and important directional signage). To best achieve this, lights should be placed at a consistent interval to provide uniform illumination.

### General lighting guidelines:

- Lighting shall be emphasized in the public realm and streetscapes to create a safe, visible, and inviting campus at all hours of the day
- Bollards should be placed 10' to 25' apart depending on adjacent uses
- Light poles should be placed at minimum 24' apart. Refer to technical specs to recommended spacing
- Lighting should highlight building entrances, prominent corners and facades, character buildings, terminated vistas, special interior spaces, or active parking structure elevations
- Banners with campus branding may be attached to light poles where appropriate
- All light poles and fixture housings should be metal containing LED lamps for increased energy efficiency and product lifetimes
- Light fixtures should be Dark Sky complaint and aim to limit light pollution, skyglow, light clutter, and light trespass
- Projects are encouraged to consult the Illuminating Engineering Society (IES) Lighting Handbook recommendations to establish target light levels and uniformities

### Light Fixture Palette

All new light fixtures should meet the criteria laid out in the general light guidelines sections and match either an item on the list below, or a fixture that already exists elsewhere on campus.

#### Bollards:

 BEGA 7589 LED 74W 277V Exterior Bollard, White Finish

### Light Poles:

 BEGA 7210LED 40W 277V, 12' Pole, White Finish



**BEGA Bollard** *Existing on campus* 



**BEGA Pedestrian Lights** *Existing on campus* 

### **Public Art**

Public art is a term used to describe both twoand three-dimensional works of art created in traditional media (stone, bronze, etc.), environmental media (earthworks and landscape art), as well as new media (digital, video, etc.) that is installed in a public space. Functional objects (such as benches, light fixtures, etc.) which are created as unique works of art as well as the creation of an appropriate environment or site to place the art are also included in this definition. Public art serves to enrich the cultural and intellectual life of campus, as well as serve as an embodiment of the institution's mission and values.

During the 2018 Campus Master Plan process, stakeholders identified that the campus generally lacks public art, and that future inclusion of public art on campus will enhance the on-campus experience and create stronger ties to the adjacent cultural district.

Many higher education institutions require that a small percent (often 0.5% or 1.0%) of major capital project budgets be set aside to fund the creation of public art located in, or adjacent to, each project. Typically, these institutions also have a public art committee comprised of faculty and staff tasked with reviewing and selecting works appropriate for the campus. This master plan recommends UNTHSC consider a similar requirement for capital projects, and form a committee to help guide the future inclusion of public art on campus. Opportunities may exist to explore partnerships with nearby cultural institutions to bring art onto campus.

### General public art guidelines:

- All permanent art should be identified with either a plaque or other appropriate signage
- Public art should be located in highly visible high-traffic areas
- If functional or interactive, land art should make ensure it is accessible for all users
- If intended to be a permanent installation, land art should be designed for easy maintenance

### **Public Art Examples**



The Sustaining Arch - Traditional Media University of North Texas



Checkered Mounds - Environmental Media Texas A&M University



Looking to the Stars - Functional Objects Texas Tech University



# PLANNING & DESIGN REVIEW PROCESS

### Overview

The Campus Master Plan, which includes the Campus Development Guidelines and Design Standards, is the fundamental tool to guide the physical development of the campus in a manner which is consistent with the direction, goals, and aspirations of the University and the System. Accordingly, the integrity of the architecture and landscape character is protected through the application of understandable and enforceable standards.

The master plan is intended to govern the location of new facilities, and the guidelines and standards govern the details of placement and design of new buildings and site improvements consistent with the campus master plan. Further, they are intended to assist in outlining the key design elements of future buildings that will create a hierarchy of campus open spaces and unify the architectural expression of the campus; and with the orderly development of the campus open space and landscape-hardscaped places.

The process of reviewing and approving proposed campus improvements and new buildings and landscapes, to assure compliance with the intent of the master plan, development guidelines and the design standards, should be in accordance to System and University policies. While each new building must function for the intended uses and program, all buildings ultimately owned by the System and University must be considered as part of the campus as a whole. The System and University policies provide the framework to ensure civic, campus and urban design mission of a project, not its functional or individual mission.

Issues to be considered in the review process are the quality of public open space and landscape; a building's relationship and connection to the entrance and primary interior lobby and circulation space; exterior appearance and architectural form; and contributions to the larger campus context and the space in which it is sited. Each project should be reviewed according to primary goals as follows:

- To interpret the Campus Master Plan and determine compliance with the policies, principles, guidelines and design standards
- To recommend modifications to proposed projects as appropriate to ensure compliance
- To evaluate projects to ensure that they meet UNTHSC qualitative standards, including the University's goals and polices for sustainability

The review process is not intended to provide for the design the building or site, but to provide clear direction to the project team (architects, landscape architects, and other project representatives) through comments and suggestions.

# Criteria for Project Design Review

A review is prompted by any new building project as described in the System and University policies. In general, any project changing building appearance through replacement, repair or restoration; and any improvement or construction project affecting any campus exterior public space. All major buildings and landscape improvements should be reviewed.

Smaller projects should also be considered for review, although an abbreviated administration process may be utilized at the direction of the Vice Chancellor for Facilities Planning and Construction. In some cases, smaller projects may be an opportunity to initiate a planned transformation of an existing space.

In general, review is triggered by projects that impact the quality and appearance of the campus, exterior public space, and building.

# **Exceptions or Modifications**

Certain sites at the perimeter of the campus or at major gateways may require modifications of the guidelines in order to establish an appropriate public face for the campus or establish an individual identity for a specific gateway project while still integrating and advancing the overall campus character and composition.

The goal is to establish the appropriate flexibility in the application of the guidelines for these special projects through an exemption process at a level appropriate for the project and the degree of deviation from normal guidelines. The process may involve the Vice Chancellor for Facilities Planning and Construction, President, Chancellor, and in some cases the Board of Regents.

During the review process, exceptions to the master plan policies, principles, or guidelines after serious deliberation. But granting exceptions or modifications is the sole responsibility of the Vice Chancellor for Facilities Planning and Construction, who is responsible for the campus master plan and establishing and approving design guidelines based on the campus master plan goals, principles, and guiding values. Exceptions or modifications may require review and approval of the System Chancellor and Board of Regents.

# Administrative Integration of the Design Review Process

The success of design review process is predicated on the integration into the existing University administration and policies, especially as they relate to campus development and project initiation.

The development process involves many different individuals and departments whose contributions will be more effective with clear delineation of appropriate roles, responsibilities, and interrelationships. It is expected that the office of the Vice Chancellor of Facilities Planning and Construction will define the specific roles and relationships of the following parties in the administration of the design review process:

- · Design Review Committee
- · Office of Facilities
- User Committees
- Architect Selection Committee
- Project Architect and Consultants

Selection of architects and other design professionals may be the most important factor in the successful implementation of the Campus Master Plan. The intentions of the master plan should be referenced in all solicitations for design professionals. Selection criteria should include an understanding and demonstrated familiarity with the campus master plan, development guidelines, and design standards.

While design professionals are selected based on qualifications and experience with the specific building and program type, they should have demonstrable understanding of the intent of the university as manifested in the Campus Master Plan. The architects should confirm their willingness to work within the UNTHSC design language and vocabulary.

# **Design Review Procedures**

Design Review meetings should be scheduled as required by project volume and schedule. Projects will be presented as outline in the System and University policies by the participating user committee and the project design team, which might include architects, landscape architects, engineers and professional consultants. After every project review, written comments should be provided to the project design team with copies sent to the Office of the Chancellor and the President.

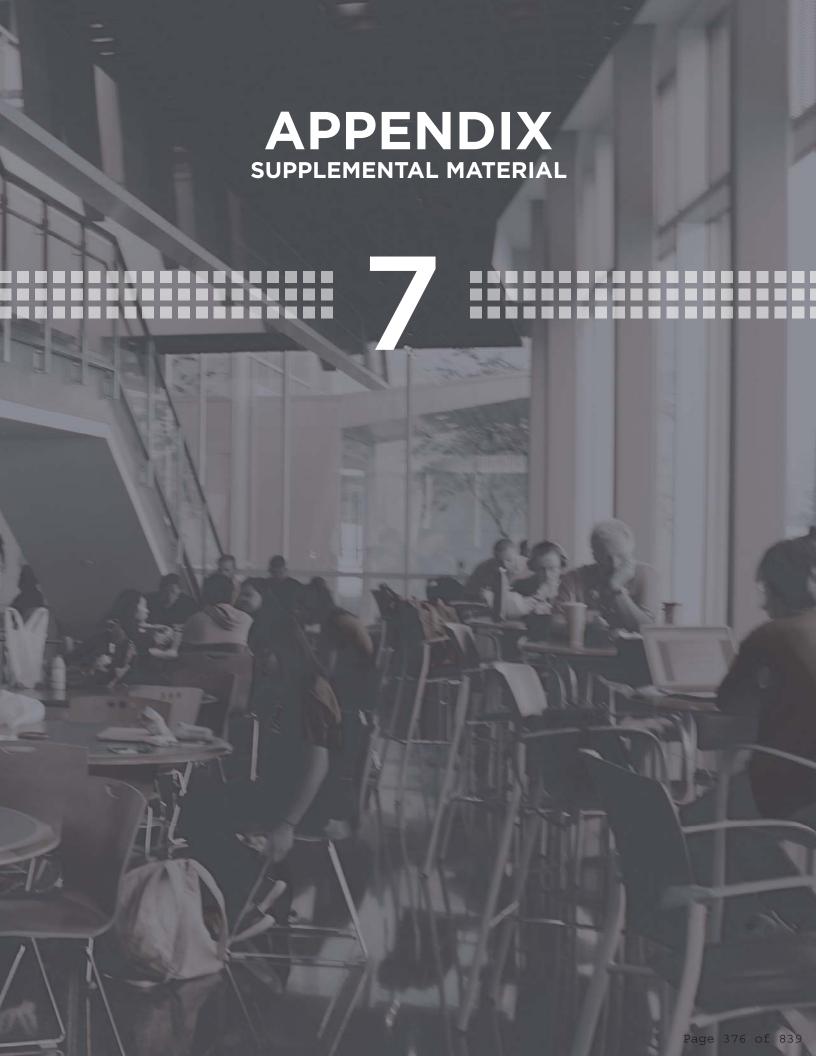
The sequence of actions/reviews will include, but not be limited to the following:

- Providing a complete copy of the master plan with the development guidelines and design standards to the project design team
- Require an initial meeting with the architect or designer to clarify the intent of the proposed project

- Require that the architect or professional obtain site development approval as part of the initial approval process for a new project. The proposed site plan will be compared to the master plan to demonstrate conformity with setbacks, alignments, axial view lines, service access, and other obvious context items at both immediate and larger campus scales
- Establish a schedule of reviews during the concept, schematic design and design development phases; if there are significant changes or unresolved issues, additional reviews of construction documents may be necessary
- Conduct post-construction assessment of the project.

A determination may be made at the outset of the review process that fewer steps may be undertaken if the scale or the impact of the project on the campus is deemed to be insignificant.





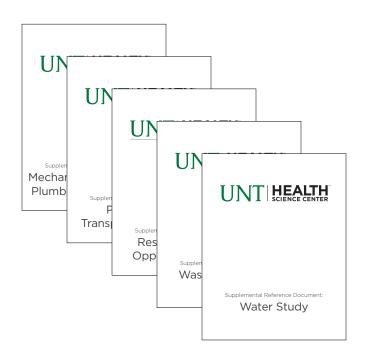
# REFERENCES & RESOURCES

# **Supplemental Reference Documents (Stand Alone)**

The below studies were produced in conjunction with the 2018 Campus Master Plan to provide additional details on specific master plan topics:

- Mechanical, Electrical, & Plumbing Study
- Parking and Transportation Study
- Research Facility Opportunity Study
- Wastewater Study
- Water Study

Requests for these documents should be directed to the UNT System Planning & Development Team.



# **Individual Chapter References & Resources**

Primary references and resources used to guide the 2018 Campus Master Plan are organized by chapter below. Some documents and data sources were used to inform multiple sections and are listed beneath each.

### Chapter 1: Introduction

UNTHSC, 2018-2019 Catalog - About the UNT Health Science Center, 2018.

UNTHSC, See 2020 Strategic Plan, 2018.

### Chapter 2: Observations

2018 Campus Master Plan, Wastewater Study, 2018.

2018 Campus Master Plan, Water Study, 2018.

City of Fort Worth, Bike Fort Worth Comprehensive Plan, 2009.

City of Fort Worth, Montgomery Street and Eastern Arlington Heights Improvement Projects, 2017.

Dallas Regional Chamber, The Health Care Impact Study, 2013.

Texas Higher Education Coordinating Board, Health Care Outpatient Historical Visits Data Table, 2016.

UNTHSC, Campus Master Plan, 2007.

UNTHSC, Coded Floor Plans - ArchiBUS, 2018.

UNTHSC, Employee Service Data Table, 2017.

UNTHSC, Enrollment by Program and Class Data Table, 2017.

UNTHSC, Facilities Inventory of Rooms, 2017.

UNTHSC, Historic Grant Research Expenditure Data Table, 2017.

UNTHSC, Historic Headcount Fall Terms, 2017.

UNTHSC, History and Traditions of the UNT Health Science Center at Fort Worth, 2010.

UNTHSC, Pedestrian Safety Report, 2014.

UNTHSC, Property Schedule, 2016.

UNTHSC, Sustainability Data Table, 2017.

UNTHSC, Transportation Survey, 2013.

UNTHSC, University Parking Study, 2017.

UNTHSC, University Parking Fee Study, 2016.

### Chapter 4: Campus Master Plan

2018 Campus Master Plan, Mechanical, Electrical, & Plumping Study, 2018.

2018 Campus Master Plan, Parking and Transportation, 2018.

2018 Campus Master Plan, Research Facility Opportunity Study, 2018.

2018 Campus Master Plan, Wastewater Study, 2018.

2018 Campus Master Plan, Water Study, 2018.

### Chapter 5: Implementation

2018 Campus Master Plan, Mechanical, Electrical, & Plumping Study, 2018.

2018 Campus Master Plan, Research Facility Opportunity Study, 2018.

# Chapter 6: Campus Development Guidelines

UNT, Campus Master Plan Update, 2013.

UNTHSC, Campus Master Plan, 2007.

UNTHSC, Plant List, 2007.

# SUPPLEMENTAL INFORMATION

# Realignment of Existing Facilities

At the start of the planning process, stakeholders jointly established principles and priorities to guide the eventual master plan. A key prerogative was the optimization and alignment of new and existing facilities to maximize the overall efficiency of the institution's space. As the campus has evolved and grown over time, spaces and assets were arranged to meet immediate needs. This has led to certain program placements that do not align to their locations highest and best use. For example, EAD, RES, CBH, and IREB were all designed as research buildings, but all house substantial academic or administrative components which are not the optimal use of each facility.

The campus master plan seeks to re-align uses so that they are located in the appropriate facilities that best support their needs while supporting the maximum facility efficiency campus wide. The table at the bottom of this page identifies areas and functions campus stakeholders identified as potentially being misaligned or poorly located. In total, these spaces add up to over 285,000 GSF (the equivalent of two large buildings). Keep in mind that not all of these spaces could be easily be relocated today. All existing facilities to potentially move them to are occupied, and no new facilities are currently planned. However, the master plan emphasis continued evaluation of these assets as campus development occurs and recommends placing them in new structures that are properly located as the campus grows. This will free up the space they currently occupy to backfill with more optimal uses and assist with achieving near-term space needs.

Refer to the 2018 Campus Master Plan: Research Facility Opportunity Study supplemental document for additional analysis of these opportunities as they relate specifically to research backfill.

# **Realignment Opportunities - Summary Table**

Location	Potential Action	Apx. GSF
EAD 2nd - 7th Floors	Relocate academic functions	43,500
EAD 2nd & 8th Floors	Relocate administrative functions	20,000
RES 1st & 2nd Floors	Relocate academic functions	11,250
MET 1st Floor	Reformat large lecture halls	18,000
CBH 2nd Floor	Relocate academic functions	5,500
CBH 1st Floor	Relocate / remove clinical	4,250
IREB 3rd & 4th Floors	Relocate academic functions (MD)	53,000
FAC1st & 2nd Floors	Relocate fitness center	10,000
LIB 1st Floor	Relocate administrative functions	20,000
HP 1st - 6th Floors	Relocate / remove clinical	110,121
Total		286,621

# **Space Need Projection Analysis Data**

A high-level overview of the projected near-term (10 year) space need was provided in the Implementation Chapter. The subsequent pages provide a greater level of detail on the data, methods, and analysis used to provide space need recommendations. These forecasts are intended to support the strategic direction of UNTHSC and allow for informed capital planning over the next decade. However, it is also important to recognize that these forecasts are created based on anticipated needs projected by current data. Variable factors over the next decade may influence the actual space need to be lesser or greater.

Due to the unique characteristics of health science centers, a single projection that lumps all space types together (as is often done with large, four-year institutions) would not accurately reflect the campuses specialized space needs. Instead, the 2018 Campus Master Plan examines each primary campus space type individually and uses a variety of methods to provide a hybrid model for each space type.

The data utilized to make these projections was provided by UNTHSC or the UNT System at the start of the master plan process. The provided data varies in timeframe. Some historical data was supplied all the way back to campus formation (such as historic enrollment counts) while other data went back 20 years or less (such as research expenditures and clinical patient counts). UNTHSC also provided five-year forecasts for certain datasets (enrollment and research expenditure). These were extrapolated out to the 10-year, near-term timeframe.

For the most significant space types on campus (academic, research, and clinical), summary tables were produced comparing the growth rates for multiple methodologies. Each table provides three lens that could be used to interpret the data and guide space growth. Progressively, the space need projections refine in scope from Lens 1 to Lens 3. Within each lens, an average and a range are supplied that incorporate the respective data each represents.

Lens 1 includes all projection methods employed for the space type. While this captures a broad look at multiple projection methods, some of the methods may be less relevent to current trends due to their time frame or extreme and outlier conditions that inform them.

Lens 2 includes recommended methods for each space type based on the relevancy of the specific data sets to current or future trends. Relevancy was determined based time factors (five to ten year trends are more applicable to campus growth than 20-40 year trends), UNTHSC policy direction, targeted or identified growth, evolving pedagogy, and evolving care models. Lens 2 is intended to create a refined look at space needs and provide a likely range that the 10-year demand will fall within.

Lens 3 is the planning team's hybrid recommendation derived from consideration of multitude of variables. These figures are the targets used to create a 10-year vision for campus space needs, however it is critical to understand actual needs may be higher or lower based on the ever changing needs of the institution.

For the other space types, minimal growth is expected in these areas. The growth that does occur will be to either support academic and research needs or enhance the overall campus experience.

### Combined Space Need Total

Combined, the total projected space need is 477,500 GSF of new space over the next 10 years.

Space Type	Projected Need
Academic	145,000 GSF
Research	200,000 GSF
Clinical	0 GSF
Administration	37,500 GSF
Library	30,000 GSF
Facilities	15,000 GSF
Leased	0 GSF
New / Other	50,000 GSF
TOTAL	477,500 GSF

# **Academic Space Growth Projections - Summary Table**

Academic Space Projection Methods	Annual Growth Rate (Simple)	Method 2028 Space Need (GSF)	Lens 2 Suggested
10-year Historical Enrollment Growth	9.8%	252,300 GSF	Yes
20-year Historical Enrollment Growth	13.2%	348,000 GSF	
30-year Historical Enrollment Growth	16.5%	466,900 GSF	
40-year Historical Enrollment Growth	18.4%	481,400 GSF	
UNTHSC 5-year Enrollment Projection	2.7%	78,300 GSF	Yes
MP Process Identified Growth (over 10-years)	5.2%	150,800 GSF	Yes
MP Process Identified Growth (over 20-years)	2.6%	75,400 GSF	
10-year Academic Space Growth	5.7%	165,300 GSF	Yes
40-year Academic Space Growth	15.6%	452,400 GSF	
Lens 1: Average of All Methods	10.0%	289,033 GSF	
Lens 1: Range of All Methods	2.5% - 18.4%	72,500 - 533,600 GSF	
Lens 2: Average of Suggested Methods	5.9%	169,650 GSF	
Lens 2: Range of Suggested Methods	2.7% - 9.8%	78,300 - 284,200 GSF	
Lens 3: Hybrid Recommendation	5.0%	145,000 GSF	Recommended

Sources: varied, listed below

# **Academic Space Growth Projections - Simplified Datasets**

Historic Enrollment Growth (latest data 2017)									
Year	1977	1982	1987	1992	1997	2002	2007	2012	2017
Fall Headcount	273	363	385	416	628	969	1,153	1,949	2,285

Source: UNTHSC, Historic Headcount Fall Terms, 2017, dataset

UNTHSC 5-year Enrollment Projection (initial data 2017)							
Year	2017	2018	2019	2020	2021	2022	
Fall Headcount	2,285	2,384	2,427	2,496	2,565	2,633	

Source: UNTHSC, 5-year Institution Enrollment Projection, 2017, dataset

Master Plan Process Identified Enrollment Growth Opportunities					
Year	2017	2027 (10-year horizon)	2037 (20-year horizon)		
Fall Headcount	2,285	3,385	3,385		

Source: Ayers Saint Gross, 2018 Campus Master Plan Workshop 05 Presentation, 2018, summary table

UNTHSC Historical Academic Space Growth (GSF)						
Year	1978	2008	2018			
Academic GSF	estimated 40,000 (EAD)	185,000	290,000			

Source: UNTHSC, Coded Floor Plans - ArchiBus, 2018, dataset

#### Academic

The hybrid space needs recommendation for academic programs weighs multiple factors. Special consideration was given to legislated limits on maximum enrollments, emerging program opportunities, targeted growth areas, current space needs and constraints, fulfillment of the master plan guiding principles and priorities, and the launch of the MD Program.

Historical enrollment (Fall headcount) growth was analyzed in 10-year, 20-year, 30-year, and 40-year increments. This analysis revealed that the campus has been experiencing significant and sustained growth. These growth rates range from 18.4% (40-year) down to 9.8% (10-year). It is recommended that the 10-year growth rate be utilized as it most accurately aligns with current institutional trends.

A second method was extrapolation of a UNTHSC provided a five-year enrollment forecast, which expects the campus to add 252 students by 2022 (2.7% growth per year). This conservative number only captures initial growth of the MD program to four classes and limited additional students in programs that have taken classes smaller than permitted by the state in recent years. While this conservative figure does capture known growth, it precludes aspirational growth on the radar of university leadership. This rate was recommended as a suggested method and factored into the hybrid recommendation because it is the assumed growth floor if no additional new programs or expansions are pursued.

A third academic space methodology was the space growth that would be needed to support the combined enrollment opportunities identified by leadership during the planning process. Though aspirational, this growth is rooted in discussions taking place on campus and academic strategic planning. This targeted growth includes expansion to existing academic programs that have to meet certain legislated limits before expanding (such as GME targets or caps), need additional space or specialized facilities to grow, or new programs that are opportunity areas for the institution. In total, the opportunities identified totaled to 1,161 potential additional headcount

(for a total campus of headcount of 3,385). This total headcount was then projected over a 10-year and 20-year time frame to get the growth rates that would be required to achieve that mark for each duration. Both the 10-year and 20-year growth rates were recommended as a suggested methods and factored into the hybrid recommendation because leadership identified each of these as opportunities if the facilities existed to support them.

Lastly, historic academic space growth was examined at a 10-year rate and a 40-year rate based on the data supplied by UNTHSC. Using the existing space data from Archibus, it was determined that the current academic GSF is 290,000 GSF. Subtracting out the academic space in the two buildings built over the last decade (65,000 GSF from the MET and 40,000 from IREB), 185,000 GSF was used as the academic space total on campus 10 years ago. Academic space has grew 57% over the last decade (5.7% per year). Over the past 40-years (dating back to 1978 when EAD was built) all existing academic space on campus has been built, averaging out to 2.5% of the total built each year. The 10-year academic space growth rate is a suggested method that influenced the hybrid recommendation due to its relevancy to recent program trends.

Recommendation: The hybrid recommendation strongly considered the four suggested projection methods (which averaged out to a suggested 5.9%), but ultimately elected for a slightly more conservative 5.0%. This reduction is due to the timing required for specialized academic planning and legislative approval that must preempt program expansion, and by default, the space growth that will support it. Because of this, the hybrid recommendation weights expects that the UNTHSC five-year enrollment projection (that only captures MD school growth) will likely be accurate, but clear academic strategic planning, coupled with facilities growth, can enable the more significant aspirational program growth identified by leadership in the second half of the 10-year window. This equates to one or two new academic buildings over the next decade.

# **Research Space Growth Projections - Summary Table**

Research Space Projection Methods	Annual Growth Rate (Simple)	Method 2028 Space Need (GSF)	Lens 2 Suggested
5-year Grant Expenditure Historic Growth	1.2%	41,400 GSF	
10-year Grant Expenditure Historic Growth	7.1%	244,950 GSF	Yes
15-year Grant Expenditure Historic Growth	17.3%	597,540 GSF	
<b>UNTHSC Supplied 5-year Grant Projection</b>	3.0%	103,500 GSF	Yes
UNTHSC Strategic Plan Grant Goal	5.0% (or greater)	172,500 GSF	Yes
10-year Space Growth (IREB as built)	1.8%	61,755 GSF	
10-year Space Growth (IREB original program)	3.5%	120,405 GSF	
20-year Space Growth	4.6%	159,735 GSF	
		I	
Lens 1: Average of All Methods	5.4%	187,723 GSF	
Lens 1: Range of All Methods	1.2 - 17.3%	41,400 - 597,540 GSF	
	1		
Lens 2: Average of Suggested Methods	5.0%	173,650 GSF	
Lens 2: Range of Suggested Methods	3.0% - 7.1%	103,500 - 246,330 GSF	
Lens 3: Hybrid Recommendation	5.8%	200,000 GSF	Recommended

Sources: varied, listed below

# **Research Space Growth Projections - Simplified Datasets**

Historic Research Expenditure Growth (latest data 2017)						
Year	2002	2007	2012	2017		
Research Expenditure	\$12,347,141	\$25,914,940	\$41,954,584	\$44,420,752		

Source: UNTHSC, Historic Grant Research Expenditures, 2017, dataset

UNTHSC Supplied 5-year Research Expenditure Projection - 3% Goal (initial data 2017)						
Year	2017	2018	2019	2020	2021	2022
Research Expenditure	\$44,420,752	\$45,753,375	\$47,125,976	\$48,458,598	\$49,791,221	\$51,123,843

Source: UNTHSC, 5-year Institution Grant Research Expenditure Projection, 2017, dataset

UNTHSC See 2020 Strategic Plan Research Grant Expenditure Growth - 5% Goal						
Year	2017	2018	2019	2020		
Research Expenditure	\$44,420,752	\$46,641,790	\$48,041,043	\$49,482,275		

Source: UNTHSC, December 2017 Strategic Plan Presentation to UNT Board of Regents, text

UNTHSC Historical Research Space Growth (GSF)						
Year	1998	2008	2018			
Research GSF	180,000	292,000	345,000			

Source: UNTHSC, Coded Floor Plans - ArchiBus, 2018, dataset

### Research

The hybrid space needs recommendation for research programs weighs multiple factors. Due to the inherent relationship between the amount of research being done on campus (research expenditures) and the space that is required to support it, correlation between any projected growth in research expenditures and space is critical. Because of this, historic trends and institutional goals pertaining to expenditure growth were the key factors in recommending how much new research space will be needed over the coming decade.

Research expenditures have grown substantially since the turn of the century. In 2000, the campus executed just over \$10,300,000 in research. By 2017, expenditures had grown to over \$44,400,000. Incrementally, this growth corresponds to 1.2% per year over the last 5 years, 7.1% per year over the last 10 years, and 17.3% per year over the last 15 years. While expenditure growth has plateaued over the last five years (loosely corresponding to leadership transitions at multiple levels), there is a concerted effort by current campus leadership to refocus and reemphasize growth in research expenditures.

This refocusing is captured through the strategic direction campus leadership provided for research growth in the coming years. Two visions were provided to the planning team. The first was a conservative five year outlook, which projected 3.0% growth per year through 2022. This modest goal represented a baseline for the coming years. The second is the extrapolation of the 5.0% (or greater) goal established in the See 2020 Strategic Plan. Dr. Williams has emphasized this 5.0% goal to the campus community, DFW industry, and UNT System Board of Regents. Ultimately, this 5.0% goal represents the institutional priority, and ensuring that facilities exist to support it is the most critical component of the hybrid space needs projection.

Historic space growth was also examined at 10year and 20-year intervals based on existing space data provided from Archibus. Current research space on campus is 345,000 GSF. Opening later this year, IREB is the only building containing research space that has been built since 2008 (10-year window). As built, IREB contains about 53,000 GSF of research space, which subtracted from todays total suggests 292,000 GSF of research space existed on campus in 2008. This 10-year growth amounts to 1.8% per year.

IREB is unique in that it was designed to be primarily a research building to meet increasing demand for additional research space, but late in the design process, the program was modified to include space for the emerging MD program (academic space). If IREB had been built as originally intended, the 2018 research space total would be 395,000 GSF equating to a 3.5% per year growth rate over the last decade. While this growth rate was not included as a suggested method because of its tenuous basis as a data point, it is still an important consideration because presumably the demand for research space that predicated the buildings construction still exists.

The 20-year space growth outlook removes both IREB (53,000 research GSF) and CBH (113,500 research GSF) to suggest a total of 180,000 GSF of research space existed on campus in 1998. Over the last two decades, research space has grown at a rate of 7.1% per year.

Stakeholders shared that to-date, research space has been opportunistically assigned (researchers are placed where there is space available, not in optimal facilities or locations). While the master plan emphasis on realigning existing spaces could lead to increased space efficiencies, It was also identified that there are research support space types that do not exist today that are needed to improve collaboration, knowledge sharing, and research environment quality for students, faculty, and staff.

Recommendation: Near-term research space growth of 200,000 GSF. This captures the Strategic Plans 5.0% goal per year and adds an additional .8% to accommodate the need for new support and collaboration spaces in existing and future facilities. This adds significant realignment and backfill of existing facilities or a new research building over the next decade.

# **Clinical Space Growth Projections - Summary Table**

Research Space Projection Methods	Annual Growth Rate (Simple)	Method 2028 Space Need (GSF)	Lens 2 Suggested		
5-year Patient Visit Growth	0%	0 GSF	Yes		
10-year Patient Visit Growth	27.8%	959,445 GSF			
15-year Patient Visit Growth	11.5%	397,440 GSF			
Steering Committee Defined Vision	0%	0 GSF	Yes		
Lens 1: Average of All Methods	9.8%	339,221 GSF			
Lens 1: Range of All Methods	0% - 27.8%	0 - 959,445 GSF			
Lens 2: Average of Suggested Methods	0%	0 GSF			
Lens 2: Range of Suggested Methods	0% - 0%	0 - 0 GSF			
Lens 3: Hybrid Recommendation	0%	0 GSF	Recommended		

Source: Texas Higher Education Coordinating Board (THECB), UNTHSC Outpatient Visits, dataset

# **Clinical Space Growth Projections - Simplified Datasets**

Historic Patient Visits (latest data 2015)				
Year	2000	2005	2010	2015
Fall Headcount	192,839	139,164	527,017	526,150

Source: Texas Higher Education Coordinating Board (THECB), UNTHSC Outpatient Visits, dataset

#### Clinical

The hybrid space needs projection for clinical programs is informed by strategic direction from leadership that clinical functions will be moving off campus. In addition to the clear strategic direction provided by campus leadership, there was a 0% increase in on campus patient visits from 2010 to 2015 (the most recent data the planning team was able to access).

Many medical schools are built around large legacy teaching hospitals that anchor their clinical practice models. Today however, the modes of teaching clinical skills and academic medical care provision are evolving. According to a recent UNTHSC study, in industry, 90% of medicine is practiced in ambulatory settings. Not burdened by the commitment to an on-campus hospital, UNTHSC is uniquely positioned to adapt to these changes by forging partnerships with local and regional health care providers to shift its clinical practice and education into the community. Leadership identified this shift as the strategic direction that will be taken in the coming years.

Over the past few years, multiple new industry partnerships have been announced (in addition to multiple existing partnerships). These partnerships provide residency opportunities for students that directly align to the settings that they are most likely to practice. In February of 2018, UNTHSC announced it will be partnering with Medical City Health care to create 500 new residency positions through the next seven years. Most recently (March of 2018), UNTHSC announced a partnership with Catalyst Health Network to provide ambulatory care opportunities in its 140 office locations.

Recommendation: Zero new clinical space added to the campus in the near-term as the campus continues to forge new partnerships that will allow students residency opportunities to serve and learn off campus. As this shift continues, overall clinical space on campus may reduce.

### Administration / Support

The hybrid space needs recommendation for administration / support programs is derived from opportunities to increase the efficiency of existing uses through realignment and creating new spaces to support academic and research growth (at a less aggressive rate).

Administration / Support programs refer to institution-wide management functions (such as the Office of the President, other senior leadership, the IT Department, etc.). Many existing functions are poorly located today (such as the variety of administrative functions taking up prime real estate on the ground floor of the library) and are located in spaces that were not designed to be offices. These spaces also follow the legacy model where each individual gets their own enclosed room. Current higher education trends are shifting towards more open and collaborative office environments, which, in addition to the many other benefits, are typically more space efficient that the traditional office suite models. Opportunity to realign and relocate some of these functions into more efficient locations and formats the near-term will reduce the net space need.

Projection of new Administration / Support space using traditional methods can be complicated for an established campus due the nature of how these functions grow. Many core administrative functions (such as the Office of the President) will not grow at a rate equal to other programs because they do not get duplicated as the campus expands (you would not hire a second President). However, it is critical to build in some space growth to support the additional personnel that will be required in existing departments.

Recommendation: Forecasted near-term administration / support space need is 37,500 GSF (equal to 1.75% growth per year), capturing space to support academic and research growth, as well as increased efficiencies.

### Library

The hybrid space needs recommendation for library programs is informed by three components that each suggest the need for additional space.

Historically, libraries have been about books and quiet study. Today, they are gradually evolving into learning commons where students (and faculty) can meet to work or team in a collaborative environment. Gibson D. Lewis Library began this transformation in 2014 by reducing stacks and opening up the 2nd and 3rd floors with flexible furniture arrangements that promote collaboration. Library staff shared that the transformation has been a great success, having led to increased traffic and transformed the library into the central hub on campus. Building off the success of this new model, stakeholders shared that there is existing demand for additional collaborative and team space.

A second factor for library space needs is projected increases in academic and research programs. Growth in these areas will lead to a large population on campus. It is recommended that growth to the library roughly matches growth in the overall campus population (aspirational enrollment growth by master plan stakeholders was 52% over 10 years), although a slight reduction can be realized as certain core library functions (such as the checkout desk) will not have to be duplicated with growth. Today, core functions comprise about 5% of the libraries GSF. A 47% net increase to the existing library would be 30,000 GSF.

In addition to the library's evolving role as a collaboration hub on campus, it is also seeing an expansion of its role as a knowledge repository and community center. In 2016, the National Library of Medicine designated the Gibson D. Lewis Library as one of eight regional medical libraries. This designation makes the UNTHSC library the primary partner for National Institutes of Health (NIH) community engagement and education programs in the South Central Region. Building off of this relationship, in May of 2018, the library received two grants totaling a combined \$7.9 million from the NIH to expand

community engagement around health education and access to health related information.

Recommendation: Combining increased support and demand for collaborative and teaming environments, projected academic and research growth, and the libraries role as a Regional Medical Library, the master plan recommends adding the 30,000 GSF to the library (equal to 4.7% growth per year)

### New / Other

The hybrid space needs recommendation for other programs is driven by the new functions identified by stakeholders during the planning process that the campus currently lacks. These functions were identified as being critical to support and enhance the on-campus experience for students, staff, and faculty and desired for inclusion in the near-term.

Due to the campus currently having minimal space classified within the New / Other category, traditional space projection methods provided insufficient data points to make 10-year space need projections with statistical confidence. Instead, the approach is more simple than other space categories. Approximate GSF's (based on typical sizes on similar campuses) for the identified new programs was combined. The provided sizes should be used as a preliminary guideline, but the campus should undertake additional programming studies before construction to produce final numbers. Identified functions and programs include:

- Event Center / Multi-functional Community & Industry Space (~25,000 GSF New)
- Welcome Center (~10,000 GSF New)
- Exhibition Space (~15,000 GSF New distributed across campus)

Recently, there has also been significant dialog surrounding the creation of a modern recreation center to replace the functions currently in the Founders Activity Center. Preliminary analysis suggests that the current facility is right-sized for the campus population. However, it is poorly

located, in an aging structure, has an inefficient layout, and lacks some desired amenities. The near-term master plan implementation strategy would allow for the relocation of this program into the campus core, but would recommend a 1:1 replacement resulting in no additional GSF need.

Recommendation: The combined total of recommended new programs identified by stakeholders as critical in the near-term is 50,000 GSF (equal to 29.5% growth per year).

#### **Facilities**

The hybrid space needs projection for facilities programs is dictated by what is required to support the new facilities that will enable growth in the other space categories.

Historically, facility space has been added in nonstandardized intervals on an as-needed basis. As the campus grows, new facilities space will be required to support new development. Rather than continue the historical trend of adding new facilities space as the need happens (and often to just support individual buildings), new facilities space should be constructed to support the creation of campus utility loops and provide capacity (or the ability to add capacity) to enable future development.

Any growth west of Montgomery Street will require new utility capacity and infrastructure. The 2018 Campus Master Plan recommends creation of a new West Campus central utility plant in the near-term to meet this need (options for which are outlined in greater detail later in this Appendix).

Recommendation: Based on the full build-out of the master plan, this new utility plant will eventually need to be 15,000 GSF (equal to 3.3% growth per year) to support all future West Campus development. It is recommended that this entire space be created near-term to provide room for expansion enabling mid- and long-term development.

#### Leased

The hybrid space needs projection for leased programs is informed by strategic direction from leadership to not increase space near-term.

Leased space is unique in that it is not critical to campus operation, but instead, is based on legacy uses or facilities, filling unoccupied spaces, or conscious real estate investments to generate revenue. Because of this, leased spaces are highly variable and fluctuate over time.

The master plan sets a goal to minimize or eliminate the need for leased space in the near-term through more efficient use of existing facilities and redevelopment of legacy facilities that are currently leased (such as the Surgical Center 3617 West 7th Street).

Long-term, the master plan provides a framework to bring industry partners onto campus that may lease space or even partner on the construction of entire buildings. The master plan also provides opportunity to create revenue-generating commercial spaces along the ground floor of future buildings that front West 7th. As these decision arise in the future, leadership should carefully consider where leased space is being placed and how it integrated with the campus (both physically and programmatically).

Recommendation: Near-term space projections include zero new lease space, and potentially includes a reduction in leased space as the campus prepares for future development to replace structures currently holding leased space.

# **Demonstrative Implementation Strategy**

Highlighted in the overview of the Implementation Chapter, at the start of the planning process UNTHSC stakeholders shared a desire to create a flexible and adaptable master plan capable of responding to ever-changing campus program and facility needs. Because of this, the master plan is defined by the Framework (which gives organizational form to campus patterns that will support the desired physical environment) rather than specific regulated building uses. To achieve this desire for a flexible campus plan capable of evolving to meet future needs, the program of no future building is dictated as a part of the overall master plan. Instead, the master plan defines general use districts to ensure complimentary adjacencies are maintained as the campus develops. These use districts reinforce Planning Principle #2, which characterizes the desire to align existing and future functions with the correct locations on campus and in the correct facilities.

While this flexibility is important, the planning team also wanted to demonstrate one possible scenario that could meet the forecasted space needs outlined previously in this chapter. The subsequent four pages demonstrate this potential strategy based on assessment of current and projected needs. As demand creates need for expansion, further analysis should be taken at the onset of each project to ensure that the correct programs are being located within each building.

Although the shown approach is currently recommended, this is just one possible scenario. As the campuses needs change and evolve, numerous alternative implementation approaches may be preferable to best meet the campus's needs.

How to interpret these pages:

A. Graphic illustration of step: Illustration shows existing buildings and campus grayed out. At each step, colored elements are added to the diagram showing new buildings, associated site and landscape projects, and backfill renovations to existing buildings. Colors match the primary space types presented in the Observations Chapter (and also detailed in element C).

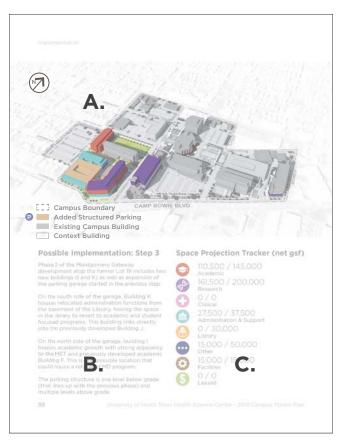
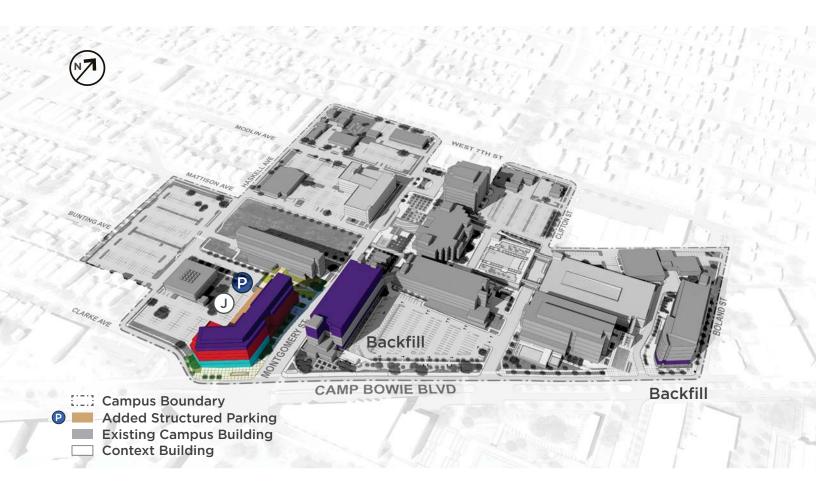


Diagram detailing how to interpret subsequent implementation pages

B. Step Overview: Summary explanation of what is accomplished during each step.

C. Space Projection Tracker: Shows the net GSF increase for all changes shown for a given step. The eight primary space types are shown with their color corresponding to the graphic illustration above on the page. Each space category has two numbers. The first is the net increase in square footage for each space type over existing space. This number does not reflect when existing uses are relocated into new buildings (because that is not new space). Instead, the space type that backfills the vacated increases as it is increasing in total space. The second number is the total space need recommended for each space type based on the hybrid of methodologies outlined previously.



### Possible Implementation: Step 1

Restricted by a lack of existing swing space on campus which could be used to decant existing misaligned programs into, the planning team identified the proposed Montgomery Gateway Building (Building J) as a possible first move that could provide maximum benefit. Building J would enable UNTHSC to relocate existing academic spaces in EAD and CBH, as well as existing administrative functions in EAD and SSC, into the new building. This would free up the vacated spaces in existing buildings to backfill more appropriate research functions, creating better programmatic adjacencies, alignment, and efficiencies across campus. Totaling 180,000 GSF, the recommended program is mixed-use comprised of containing academic and studentfocused administration functions on floors one to five, new research functions on the top two floors, and a one story at-grade garage that will be expanded into a larger garage in step 2. The MD school could potentially be relocated to Building J.

### **Space Projection Tracker (net gsf)**



41,000 / 145,000 Academic



126,000 / 200,000 Research



0/0 Clinical



20,000 / 37,500 Administration & Support



0 / 30,000 Library



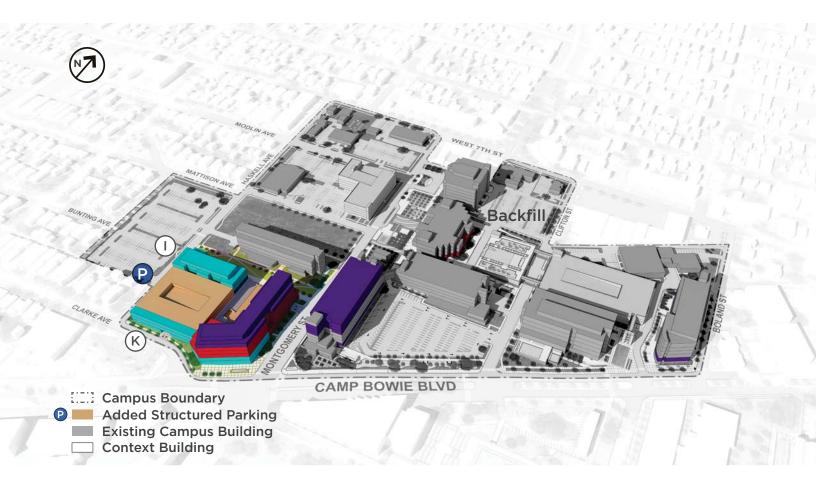
2,500 / 50,000 Other



0 / 15,000 Facilities



0/0 Leased



### Possible Implementation: Step 2

Phase 2 of the Montgomery Gateway development atop the former Lot 19 includes two new buildings I and K as well as expansion of the parking garage started in the previous step. To meet long term parking needs, it is recommended that the parking structure be one level below grade (due to the site topography, this would line up with the at-grade garage constructed in the previous phase) and multiple levels above grade. Lining the south side of the garage, Building K houses relocated administration functions from the basement of the Library, freeing the space in the library to revert to academic and studentfocused programs. This building links directly into the previously developed Building J.

On the north side of the garage, Building I could house new functions such as a fitness center or larger public functions that support collaboration, space for administrative growth, and a new West Campus utility plant.

### **Space Projection Tracker (net gsf)**



61,000 / 145,000 Academic



126,000 / 200,000 Research



0/0 Clinical



28,500 / 37,500 Administration & Support



0 / 30,000 Library



15,000 / 50,000 Other

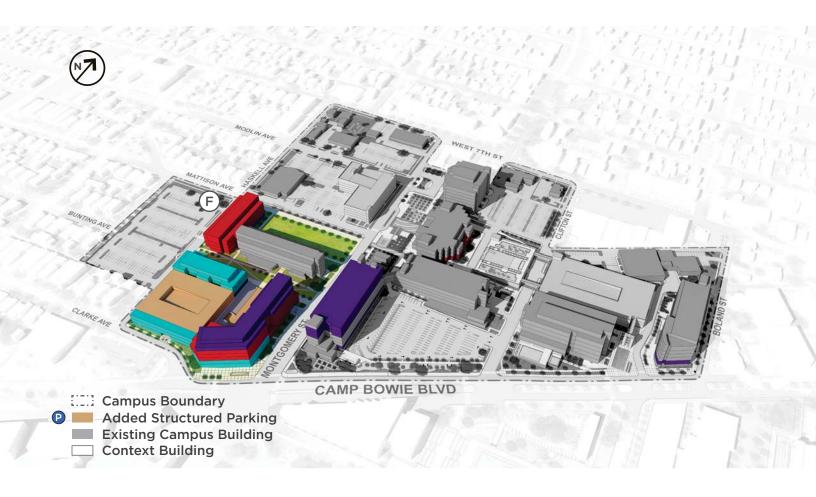


15,000 / 15,000 **Facilities** 



0/0 Leased

University of North Texas Health Science Center - 2018 Campus Master Plan



# Possible Implementation: Step 3

Towards the end of the near-term period, an additional academic building is anticipated to meet space needs. Proposed Building F, located on the western side of the MET. totals 95.000 GSF. It is recommended that this building be primarily academic, with other studentcentered support spaces (such as collaboration and teamwork spaces) located on the ground floor overlooking the MET Lawn. To prevent walling campus off from the North Hi Mount neighborhood and Parking Lot 7, the ground level of building F should be highly permeable and have visible interiors. Entrances should be located on all four sides creating connections to the Campus Spine, Academic Mall, MET Lawn, and Haskell Street.

Building F is another possibile location to relocate the MD program into.

### **Space Projection Tracker (net gsf)**



145,00 / 145,000 Academic



126,000 / 200,000 Research



0/0 Clinical



28,500 / 37,500 Administration & Support



0 / 30,000 Library



20,000 / 50,000 Other



15,000 / 15,000 **Facilities** 



0/0 Leased



# **Possible Implementation: Independent Projects**

The below independent projects help complete the projected space needs, meet campus needs, and can proceed at any point.

Library Addition: Expansion vertically and horizontally to create new academic and library space. New entrance onto Alumni Plaza.

Campus Gateway Center: New character building housing a welcome center, flexible event and conference space, industry space, a parking structure, and senior administration office suites.

Clifton Garage Expansion: Additional floor to meet near-term parking needs.

MD Program Relocation: As the program grows it is anticipated it will need additional space. Relocation allows IREB to increase research space.

### **Space Projection Tracker (net gsf)**



150,000 / 145,000 Academic



200,000 / 200,000 Research



0/0 Clinical



37,500 / 37,500 Administration & Support



30,000 / 30,000 Library



50,000 / 50,000 Other



15,000 / 15,000 **Facilities** 



0/0 Leased

# **Existing Mechanical System Inventory & Conditions**

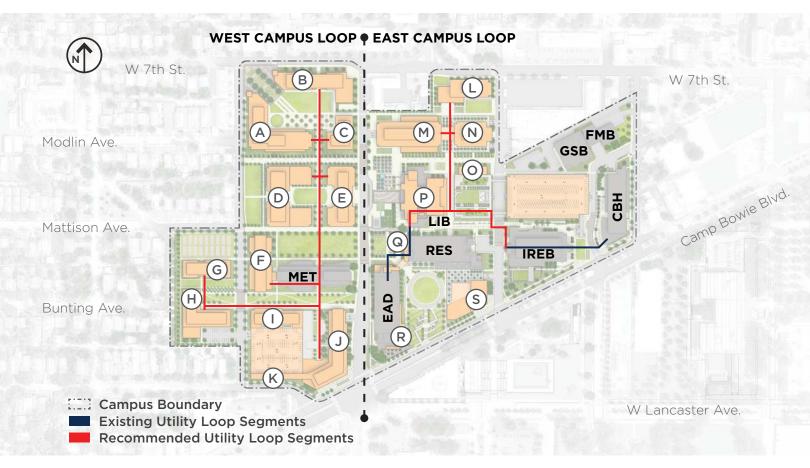
Building	Equipment	Date Purchased	Life Expectancy	End of Life	Condition	Capacity
EAD	Chiller 1	1998	20	2018	Fair	500 Tons
EAD	Chiller 2	1978	20	1998	Poor	500 Tons
EAD	Chiller 3	2011	20	2031	Excellent	440 Tons
EAD	Boiler 1	1993	30	2023	Poor	250 HP
EAD	Boiler 2	1996	30	2026	Poor	250 HP
EAD	Boiler 3	2011	30	2041	Excellent	90 HP
EAD	Boiler 3a	2011	30	2041	Excellent	90 HP
RES	Chiller 4	2000	20	2020	Good	800 Ton
RES	Chiller 5	2000	20	2020	Good	500 Tons
RES	Steam Boiler 1	1981	30	2011	Good	250 HP
RES	Steam Boiler 2	2001	30	2031	Good	250 HP
HP	Chiller 1	1997	20	2017	Fair	150 Tons
HP	Chiller 4	2011	20	2031	Excellent	440 Tons
HP	Hot Water Boiler 1	1997	30	2027	Fair	25 HP
HP	Hot Water Boiler 2	2005	30	2035	Good	25 HP
HP	Hot Water Boiler 3	2005	30	2035	Good	25 HP
СВН	Chiller 1	2004	20	2024	Good	500 Tons
СВН	Chiller 2	2004	20	2024	Good	500 Tons
СВН	Chiller 3	2004	20	2024	Good	500 Tons
СВН	Chiller 4	2010	20	2030	Excellent	150 Tons
СВН	Boiler 1	2004	30	2034	Good	200 HP
СВН	Boiler 2	2004	30	2034	Good	200 HP
СВН	Boiler 3	2004	30	2034	Good	200 HP
СВН	Boiler 4	2004	30	2034	Good	200 HP
MET	Chiller 1	2004	20	2034	Good	200 Tons
MET	Chiller 2	2009	20	2039	Excellent	500 Tons
MET	Boiler 1	2009	30	2039	Good	90 HP
MET	Boiler 2	2009	30	2039	Good	90 HP
IREB	Chiller 1	2018	20	2038	Excellent	500 Tons
IREB	Chiller 2	2018	20	2038	Excellent	500 Tons
IREB	Boiler 1	2018	30	2048	Excellent	50 HP
IREB	Boiler 2	2018	30	2048	Excellent	50 HP

Total Existing Chiller Capacity	6,680 Tons
Total Existing Boiler Capacity	2,335 HP

Systems past their life expectancy or in poor condition

Systems nearing the end of their life expectancy or in sub-par condition

# **Master Plan Utility Capacity Demand & Loop Concepts**



WEST CAMPUS: CHILLER DEMAND						
<b>Building Name</b>	GSF	SF/TON	TONS			
Proposed A	90,000	275	327			
Proposed B	74,250	275	270			
Proposed C	25,000	275	91			
Proposed D	138,000	275	502			
Proposed E	96,000	275	349			
Proposed F	95,000	275	345			
Proposed G	40,500	275	147			
Proposed H	68,250	275	248			
Proposed I	72,000	275	261			
Proposed J	180,000	275	655			
Proposed K	18,500	275	67			
MET	115,934	250	483			
TOTALS	1,013,500		3,745			

EAST CAMPUS: CHILLDER DEMAND					
<b>Building Name</b>	GSF	SF/TON	TONS		
Proposed L	66,250	275	241		
Proposed M	191,000	275	694		
Proposed N	72,500	275	264		
Proposed O	7,600	325	23		
Proposed P	64,500	325	198		
Proposed Q	23,850	275	86		
Proposed R	24,800	275	90		
Proposed S	45,000	275	163		
EAD	194,099	250	925		
RES	138,701	250	583		
LIB	114,064	300	454		
IREB	172,922	300	576		
СВН	160,320	175	927		
GSB	15,506	0	0		
FMB	7,409	0	0		
TOTALS	1,300,000		5,224		

# West Campus Central Utility Plant (CUP) Study



CUP Plant OptionExisting SegmentsRecommended Segments

### Option 1:

Creation of a central utility plant in the basement of one of the first new West Campus buildings

Near-term Rough Order of Magnitude Cost Estimate:

\$35,000,000 - 55,000,000+ \*

### Key Pros:

- Combines with cost of larger building project (easier to build)
- Location / timing in first proposed building

### Key Cons:

- Requires additional acoustic insulation
- Most difficult to access



CUP Plant OptionExisting SegmentsRecommended Segments

### Option 2:

Stand-along, ground level central utility plant on existing Lot 7

Near-term Rough Order of Magnitude Cost Estimate:

\$25,000,000 - 45,000,000+ \*

### Key Pros:

- Easiest to service
- Cheaper to build than basement option

#### Key Cons:

- Architectural / neighborhood adjacency issues
- Harder to fund stand alone plant building



CUP Plant OptionExisting SegmentsRecommended Segments

### Option 3:

No initial West Campus plant, connect to existing east campus capacity under Montgomery

Near-term Rough Order of Magnitude Cost Estimate:

\$4,000,000 - 6,000,000+ \*

### Key Pros:

- Lowest up front cost
- Can serve first two to three buildings and pushes decision "down the road"

### Key Cons:

- Most complicated
- Highest long-term cost (will still require a plant)

<sup>\*</sup> Note: Provided costs are rough order of magnitude estimates based on high-level conceptual analysis of the three options. Additional feasibility and cost studies are required before proceeding.

### Option 1:

### Creation of a central utility plant in the basement of one of the first new West Campus buildings

Considering that any buildings added to West Campus will be required to add MEP capacity to support itself, it is logical and efficient to consider building additional MEP space in one of the first new buildings to create a West Campus central utility plant. This plant will initiate a West Campus loop to serve all future development west of Montgomery Street. Building I is recommended for near-term implementation plan, and is identified to possibility to be one of the first buildings added to West Campus. The basement of Buildings I is large enough to accomplish this and house up to 5,000 tons in the future, which exceeds the total future need for West Campus. Building I is also well located for servicing ease and will not be visible or disruptive to key campus spaces or operations.

At minimum, a West Campus central utility plant located in a basement will need to be 40' wide by 150' long with a 12' ceiling height. The footprint of Building I is approximately twice this size, which would allow for the campus to either not develop a basement under the entire building, or allow for the creation of space for other facility functions (such as material storage). Shafts through the building would be required to connect the basement to necessary infrastructure on the roof, slightly reducing the available square footage on every floor. If Building I is not the first building built, any preceding new West Campus buildings should create space for MEP infrastructure to be self-supporting until the basement plant is constructed. These stand-alone systems must be capable of linking into the eventual loop long-term.

If built in the near-term, a basement central utility plant may only require a fraction of the total expected tonnage demand initially. The master plan recommends modules for the West Campus plant be no less than 500 tons (preferably, 1000 tons) for efficiency and redundancy, shell space should be left to add modules over time.

### Pros:

- Allows project cost to combine into the project costs of an academic building
- Building I is centrally located to support future West Campus development
- Proximity to MET makes it easy to create the first West Campus loop segment
- Avoids having a stand alone central utility plant building that takes up valuable space and is unsightly
- Allows operations to remain out of sight from students, staff, and faculty

### Cons:

- Would require large shafts running from the basement to the roof that would reduce the assignable square footage on floors above
- Potential noise issues that will need to be accounted for with additional sound insulation during design
- Hardest for facilities staff to access and will require special design consideration to ensure the ability to add / remove / service equipment in the future
- Building in a basement will be the highest rough order of magnitude cost

### Option 2:

Stand-alone, ground level central utility plant on existing Lot 7 (alternatively could be located on the ground floor of building G or H with dedicated outdoor yard space)

The second option is creating an efficient stand-alone central plant building located somewhere on the existing Parking Lot 7. This plant could also be located on the ground floor of one of the proposed buildings west of Haskell Street if accompanied by dedicated outdoor space. One of the challenges for this option is that architecture of plant buildings is typically utilitarian and unappealing. Due to the sites proximity to the adjacent neighborhood, special care should be given select facades and additional landscape screening elements included to reduce the visual harshness of the program. This facility will also increase maintenance traffic close to the neighborhood, which may be undesired. Another challenge (as opposed to option 1) will be justifying the cost of a stand alone building and oversized chiller in conjunction with the first new building on West Campus.

Sizing for a standalone structure would ideally be 100' by 50' with 24' ceilings to make room for larger 1000-ton chillers, which are more efficient to operate. This layout would allow for a mezzanine to enable easy access to and servicing of equipment. The 24' ceilings would also leave room for pumps, piping, and electrical gear above the chillers. Cooling towers would be located on the roof and require screening to mask them from all angles. A plant this size could house up to five 1000-ton chillers. At maximum build-out, West Campus is projected to need 3,745 tons. This excess would allow for system redundancy as chillers age or taken off line. Depending on when the plant is built, only one or two chillers may be required initially. Removed from the largest buildings identified for West Campus, this option will require more underground piping (under Haskell Street) be created initially to connect the plants capacity to the core of West Campus.

### Pros:

- Easiest for facilities staff to service and operate due to extra ceiling height and not having to lower equipment below ground
- Least complicated design (soft costs)
- Construction cost per square foot cheaper than a basement option
- Could easily be designed large to include other facilities programs
- · Easy to expand or modify in the future

### Cons

- Architectural / neighborhood adjacency issues, may require design considerations that increase cost
- Depending on location, may reduce or eliminate the community garden location identified in the master plan
- Potentially increases traffic near the neighborhood, including occasional large service vehicles and equipment deliveries
- Harder to fund stand-alone plant building with excess capacity in conjunction with the first academic building (when the capacity would be needed)
- Requires development of more underground loop infrastructure on the front end (long-term, the same amount of infrastructure will be needed for all three options)

### Option 3:

### No initial West Campus plant, connect to existing east campus capacity under Montgomery

Another option is a scenario where no West Campus central utility plant is created in the near-term. Instead, the campus could create a bore hole under Montgomery Street to connect into existing East Campus capacity. Currently, there is enough surplus capacity to support the first two to three new buildings on West Campus. Long-term, Option 3 would still require a dedicated West Campus plant be created in the mid-term (Option 1 or 2).

Preliminary analysis suggests that directional boring equipment could be set up in the space north of the existing chilling towers. These machines could bore west under Montgomery Street and come up in the eastern portion of the MET Lawn. A 10" bore hole is the recommended size to support the first few West Campus buildings. Although the process of creating a bore hole avoids having to close down Montgomery Street for and extended period of time to dig up and install utilities, this option does still present some challenges. Option 3 would require coordination and approval from the City of Fort Worth, create noise pollution for nearby buildings during construction, involve up-sizing of existing underground piping on the east side of campus, and would likely require tearing up portions of the Campus Spine and MET lawn.

Eventually, this scenario would still require the creation of a central utility plant on West Campus to support all future development west of Montgomery Street. The value of this option is that it has a lower near-term cost than creating an entire central utility plant and enables the decision about the location and size of a new West Campus plant to be pushed into the future. Long-term, this 10" bore hole could serve as an emergency backup for the separately operated (but joined) east and west campus utility loops.

### Pros:

- Existing East Campus capacity is enough to support the next two to three West Campus buildings if connected via a loop under Montgomery, enabling the campus to wait years before adding new chillers
- Delays decision about plant location and size, giving the campus the maximum amount of flexibility; but will have to combine with Options 1 or 2 to meet demand at full build-out; This gives the campus the greatest flexibility in selecting a solution
- Lowest upfront rough order of magnitude cost
- Long-term, the bore hole can serve as an emergency backup connecting both campus loops

### Cons:

- Requires complicated engineering to bore under Montgomery Street and will require coordination and approval from the City of Fort Worth
- Cannot serve all West Campus development long-term without the creation of a central utility plant (Options 1 or 2) in the mid- or long-term
- Highest expected long-term cost as a Option 1 or 2 will still be required



60 E. Rio Salado Parkway Suite 701 Tempe, AZ 85281



480.921.1515 tempeinfo@asg-architects.com www.asg-architects.com

supporting the "UNTS Enterprise Audit Report Inventory" presentation listed on the Schedule of Events for the The repository represents the detailed audit activity Board of Regents August 9-10, 2018.

agencies from Fiscal Year 2013 through the current timeframe. Internal Audit, Texas State Auditor's Office and other external The repository includes audit activity from UNT System

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Expected Implementation Date	2/1/2013	NA	8/31/2013	8/31/2013	3/19/2013	3/19/2013	1/1/2013
Individual Responsible for Implementation	Robert Wating/Auron Lemay	NA	Associate Vue President for Finance and Controller	Associary Vee Predient for Fleatne and Controller	Marc Galley, Human Resources Director, Denton Campus	Marc Gallawy, Human Recources Director, Denton Campus	Mar C Balay, Human Recources Director, Denten Campus
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Expected Implementation Date	3/19/2013	12/31/2012	12/31/2012	12/31/2012	12/31/2012	8/1/2012	8/1/2012	11/30/2012	11/30/2012	12/31/2012	12/31/2012
Individual Responsible for Implementation	Marci Balley, Human Resources Director, Denton Campus	Don Lynch, Director of System Facilities Administration y	Don Lynch, Director of System Facilities Administration y	Don Lynch, Director of System Facilities Administration y	Don Lynch, Director of System Racilities Administration y	Allen Clemson, Vice Chancellor for Administration and Chief of Staff	Carks Hernandez, Vke Presdent for Finance and Administration/CFO – UNT Dallas	Aleta Wheeler, Senior Executive Assistant	Aleta Wheeler, Senior Executive Assistant	Johnny He, Acting Chair	Thomas Yorlo, Provost and Executive Vice President For Academic Affairs
Management Response	ations of Iback. ces will tions that pleted ave	Expensive interest and interest and interest parents application review procedure. For large project, UNT Synther Tacilities may utilize an interpretent Coastruction-hading film to review the managed personal products. For small coastruction call comities of projects, Departmental resources may be utilized. A project as theretood to determine large and small projects will be established in the procedures.	UNT System is callice with evels and implement payment application veries presents application with a sin independent. For aling projects, IMT System facilities may utilize an independent Construction Andring firm to review the missing the payment applications, is a smill object, a begunnential resource may be utilized. A project is threshold to determine lings and mail projects will be established in the procedures.	Will System Tealine we see and implement payment application review procedure. For large projects, UNT System Facilities may utilize an independent Coastruction. Acting film to review the utilize beyone tapped energy Coastruction. Act mail and opposit, Departmental resources may be utilized. A project is thenched to determine large and small projects will be established in the procedures.	UNT System is calling ease, with the quote finding.  UNT System is calling ease, with the quote finding.  UNT System is calling with review and implement appreciation to the calling and will be a simple procedure. It is depent in all filler may will also an independent Construction, Adding film to review the unique as independent Construction, set and edge offects, Capartimental resources may be additional, set and edge offects, Capartimental resources may be additional, and as the calling as the resolution of the procedures.	levels, Wed on on religion to the latest states who was levels. Wed on or integers the latest scondition will provided in the loop levels. Wed on or integers the latest scondition will provide in we adopted in wagest 2021, supervised 10007 for UNID. Latest Latest Latest System and successfully receives the finding coded above. As such, at this point, we feed that no further management action is required.	when the present of t		GISST Davil of lefts does on Limbtone E-Critis and authorition and training is handed by ISC. Based on correspondence with ISC, we were told that training and retrieves training are required and of leed to the EC. It should not continue to a many in 2009, referred to make the EC. It should not continue to a many in However, with the creation of the ISC and subsequent mone, but has not been trained. The ISC (goal is to afficient of the ISC (goal ISC) and have every participant take refreiber raining annually.	Management agrees. The Acting Chair will work with the Lab Director and Office of Grant and Contract Management, and Office of Financial Planning and Budget to establish a service center.	Management Agrees. Management requested reimbursement of overpayments from traveler on October 5, 2012.
Recommendation Details	Montain documentation that elementation is a process with a process we alwain state of the separation of the process and a separation of the process and separation of the process and separation of section of s	Conduct periodic, snample based reviews of invoice support concentation to ensure the accuracy of the detail information and classiations pertaining to the category totals including labor charges.	Ener primary contractor, provide adequate labor expense support documentation for future construction projects.	Consider utilizing the services of a third purty company that specializes in reviewing contractor construction documentation.	Review Application and Certificate in Perpenent forms and supporting documentation to world that dollar amounts, including retainings, are accurate and in compliance with contract terms.	represents the branch system (version and or business the investment policy of LLO). Objective (i, and	Representative the restrenct yields and re-balancing the investment to comply with UNT Dallas Investment Policy 10.007, Dijective 6.	Require all personnel in the GSBS be retrained on purchasing card policies and procedures.	Follow procurement card program policies and procedures.	Work with the Office of Grant and Contract Management, and Office of Financial Planning and Budget to establish a service center	Request reimbursement of overpayments from traveler unless you determine it is not cost effective to do so.
Risk Level	Moderate	Moderate	Moderate	Moderate	Moderate	Moderate	Moderate	High	High	Moderate	Moderate
Key Observations R	Recommendation report and not accommendation for the position reclasses the many factor of the position reclasses were determined.			No Opela Review of Innoce's support Documentation—UNT System No States performs only a high-level review of the monthly innoice (Facilities performs only a high-level review of the monthly innoice (Facilities per bind) in facilities supporting documentation received from the primary contractor.	The remaining the contract of the same of the contract of the contract of the contract terms con	Non-Compliance with Yield Presentages of Innestment Policy  No.	Non-Camplance with Yeld Percentages of Innestment Policy  N.	Of the 17 cardholders reviewed, 15 (88%) were not in full compliance with purchasing card policies.	Of the 17 and/address reviewed, 15 (88%) were not in full compliance with purchasing and policies.	ProjID charges for equipment usage by the Department of Molecular A Bobogy & Immunology had inconsistent rates, duplicate charges and lacked documentation.	Of the 102 travel vouchers reviewed, 53 were not in full compliance Nwith travel policy.
Component Institution	UNT	UNTSystem	UNTSystem	UNTSystem	UNT System	UNT System	UNT System	UNTHSC	UNTHSC	UNTHSC	UNTHSC
Report Name	Salary Adjustments Review	UNT Stadium Construction Review	UNT Stadium Construction Review	UNT Stadium Construction Review	UNT Stadium Construction Review	Annual Investments/Commerci al Paper	Annual Investments/Commerci al Paper	Graduate School of Biomedical Sciences Review	Graduate School of Bomedical Sciences Review	Graduate School of Biomedical Sciences Review	Graduate School of Biomedical Sciences Review
Audit Category	Finance	Finance	Finance	Finance	Fin ance	Finance	Finance	Academic and Students	Academic and Students	Academic and Students	Academic and Students
Audit Number	11-038 UNT	12-001.5YS	12-001.5YS	12-001.5YS	12-001.5YS	12-002 SYS	12-002 SVS	12-007 HSC	12-007 HSC	12-007 HSC	12-007 HSC
Fiscal Year Report was Issued	iscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2 0 13	Fiscal Year 2013	iscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2013
Reporting Agency R	UNT System Internal Fisc	UNT System in ternal Fisc		UNT System Internal Fisc	UNT System in ternal Fisc	UNT System Internal Fisc	UNT System Internal Fisc	UNT System Internal Fisc Audit	UNT System Internal Fisc Audit	UNT System Internal Fisc Audit	UNT System Internal Fisc Audit
Internal /	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal

1.00   1.00	C   C   C   C   C   C   C   C   C   C	pesol		Closed	Closed
	12/01/2012 12/01/2012 12/01/2012 12/01/2013 12/01/2013 12/01/2013 12/01/2013 12/01/2013 12/01/2013 12/01/2013 12/01/2013 12/01/2013	10/1/2012		10/1/2012	10/1/2012
10   10   10   10   10   10   10   10	Individual Responsible (Interpretation Interpretation Interpretati	D. Thomas Dayberry, Associate	Dean for Academic Affairs	Don Peska, Dean of TCOM	Don Peska, Dean of TCOM
1, 20, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1	Management Agree. All administrative staff that prepare travel independent Agree. All administrative staff that prepare travel independent school comments school comments in the case of the prepare travel independent school comments the doctor comments and considerable and response to the prepare travel independent school comments and comments and comment and administrative staff that prepare travel independent school comments and comment as the procedure with their land procedures and received the procedure with their land procedure and the response and procedure with their land procedure and the response to the procedure and the response to the procedure and the response to the procedure with their land procedure and the response to the procedure with their land procedure and the response to the procedure with their land procedure and their land procedure with their land procedure and their land procedure with their land procedure and their land procedure with their land procedure and their land procedure and their land with their land procedure and their land with their land with their land procedure and their land procedure and their land procedure and their land procedure and their land with their land with their land procedure and their land with their land procedure and their land with their land with their land procedure and their land with their land procedure and the land of their land their land with their land procedure and the research their land their land their land their land their land their land their l			Management agrees. TCOM will assure full compliance with policy.	Management ag ess. TCOM will assure full compliance with policy.
1, 20, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1	Recommendation Details abolish a travel mortioning go ceas to ensure that travells roperly approved, and that rouchers are submitted with upporting glocomentation.  Adalois a process to ensure that perconal reinburgements to the depetition of the process of the perconal reinburgements to the depetition of the perconal reinburgements to the perconal tion of the perconal reinburgement to the perconal relation of the perconal reinburgement of the perconal reinburgement of baseger as any of the extraordistic that the perconal reinburgement of baseger a conditionation with the relation of the reachest perconal relationation becoming any most policies; as if required in the original charge.  For any first records the remarker.  Any first remarking the transfer.	none.	roperly segregated.	nsure personal reimbursements for meals include a list of tenders by name and designation as well as the business urpose.	ubmit Requests for Approval of Travel prior to travel as equired by policy.
Figure 1962	6	The during fiscal year 2011 and 2012 appeared to with THECB requirements and University policy.  Ual is managing cash payments to individuals	raining exercises for TCOM students.	5	Of 31 travel wouldnes for the Dom, 23 did not have prior approval of travel or support for mileage reimbursements.
Pical Year August News 7013         Audit Name of Students and S	UNTHSC UNTHSC UNTHSC UNTHSC UNTHSC UNTHSC UNTHSC UNTHSC				
Fiscal Year 7013 12-007 ISC Fiscal Year 2013 12-008 ISC Fiscal Year 2013 12-008 ISC Fiscal Year 2013 12-008 ISC Fiscal Year 2013 12-009 ISC Fiscal Year 2013 12-009 ISC Fiscal Year 2013 12-009 ISC Fiscal Year 2013 12-009 ISC Fiscal Year 2013 12-001 UNT Fiscal Year 2013 12-001 UNT Fiscal Year 2013 12-001 ISC		Review College of	ppathic Medicine Expenses Review	was College of opathic Medicine Expenses Review	Texas College of steopathic Medicine an Expenses Review
Feat Year 2013	contractions of the contraction		Ostec	Oste Dean	8 8
MY System internal Facal Year 2013	Acade   Acad				
MT System internal		Students Finance		Finance	Finance
	12-007-16C 12-007-16C 12-007-16C 12-007-16C 12-007-16C 12-007-16C 12-008-16C 12-008-16C 12-008-16C 12-008-16C 12-008-16C 12-008-16C 12-008-16C	Students Students 12-011 HSC Finance		12-011 HSC Finance	12-011 HSC Finance
Internal	Fiscal Year 2013 12-007 HSC Fiscal Year 2013 12-008 HSC Fiscal Year 2013 12-009 HSC Fiscal Year 2013 12-000 UNIT	Fiscal Vear 2013 12-011 HSC Finance		Fiscal Year 2013 12-011 HSC Finance	FEGAI Year 2013 12-011 HSC Finance

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
xpected Implementation Date	10/1/2012	8/31/2013	8/31/2013	9/1/2013	7/30/2013	3/15/2013	12/31/2012	2/28/2013	2/28/2013
Individual Responsible for Expected Implementation Date	Don Peska, Dean of TCOM	kean Bush, Senior Associate Vice Presidentior finance UNIT Carlos Hernandes, Co and Vice President for Finance and Administration UNT Dallas	kean Bush, Senior Associate Wice Pedebatifor Finance UNT Carlos Hernandez, CTo and Vice President for Finance and Administration UNT Dallas	Dan Danson, Arlielde Advancement, Die Geord of Advancement, Die Geord of Advancement, Mie Adalbaugh, Seiner Associate Affeitsung, Dietech Cit Ballows Dietech Cit Ballows Assistan Achief C Dietech Robertone, and Troy Taylor, Assistan Achief C Dietech Business Operations.	Troy Taylor, Assistant Athletic Director, Business Operations and Jessica Huisebosch, Mean Green Club Director.			Gioria B. Bahamon, Assistant Provost for College Readiness	Gize B. Bulamon, Assistant Provott for College Readiness
Managem ent Response	stanti mileage documentation with travel vouchers as required Management agres. TCOM will assure full complaince with policy, by policy.	Document as IPN agreements before the beginning of the fical year. Agreements will include signature authoritation.	Documer at IP agreements before the beginning of the fixeal year. Agreements will include signature authoritation.	develop system the March Caparinent metror with Answersent to develop system to bandle Mean Genet Cub (MGC) bountoon. The develop system to bandle Mean Genet Cub (MGC) membras sould in their their development of their d	Ad discussed with the Audit staff is but the last four digits of the Troy Tablor, Assistant Athersc end of an annua softmeted on Nean Geen Culto renewal forms will Director, Bainess Operations be reducted so as to protect the information. Currently stored data and beside heliabebook, Nean will be corrected beganning immediately.	The Division of Advancement will generate endowment reports for all organizations in their annual reporting process.	CMFT has opened a new distursement deptil 27851; so it will be easier in monitor spending. The percent of expense for faculty deserved monitoring to a spreadtheer and maintained for this deptil.	P will alscuss with the Office of Research Services how to proceed with the sponsor regarding funds disbursed to ineligible students follow sponsor's instructions.	memors are the second in pacts of detailment eligibility before minotons are fixed, there is a needed to improve the process and modify the control of the process of the p
Recommendation Details	Suboret mileage documentation with travel vouchers as required by policy.	Document amendments to Agreements with signature authorizations; and	Discuss and document future Agreements before the beginning of the fiscal year.	Coordinate with the Office of Development to but in complaints with UNT poley 7.2, Fundrateing and Private Support.	Dispose of credit card information in a secure manner when there is no longer an immediate need for the information.	described process to expense manual reports are propagated and distributed to the donor. In addition, monitor the goods for effectiveness to ensure compliance with MOU requirements.	Develop a process to erause Faculty development expenditures do not exceed fifty percent (50%) of the annual distribution. In addition, monitor the process for effectiveness to ensure compliance with MOU requirements.	Discuss with the Office of Research Services how to proceed with the sponsor regarding the funds already disbursed to ineligible students.	Develop, a consistent process for verifying student eligibility each sensester.
Risk Level		Moderate	Moderate	Moderate	Moderate	won		Moderate	Moderate
Key Observations	Of 31 travel vouches for the Dean, 23 did not have prior approval of travel or support for mileage reimburrements.	Documentation related to the lint System Agreement between UNT and UNT Dalls does not meet best practice standards:	Documentation related to the lets system Agreement between URT and URT Dallas does not meet best practice standards:	Configuration with Trible 72 - The procedure for screening and processing Maken Green Club doubtries is not not normalized with UNI policy 72, fundraising and Private Support.	Inappropriately Retaining Credit Card Information – The Mean Green Club & Inappropriately retaining credit card information.	Complete with Manner adea and Leaderstanding (MOL) Requirements of The Lipps Murchino Foundation Schoolstip Endowment - A report, containing academic juve reding information about the fund, was not prepared and distributed to the Donor:	Non-Complance with Newmonatolan of Understanding (NOU) Requirement of The 1.C. Penney texture thin Needmarding Endownment - Faculty development expenditures for FV 2011 exceeded the MOU provision that up to fifty percent (50%) of the annual distribution may be used to support faculty development.	Three student workers were paid under the Work-Study Student Mentorship Program without meeting the eligibility requirements. Specifically, two students did not meet the errollment requirement and one student did not meet the financial need requirement.	The student worker was paid work the Ver Study Student Meteroship Program without meeting the eligibility requirement. Specifically, two students did not meet the err of insert requirement, and one student did not meet the faminish med requirement.
Component Institution	5	UNT	UNT	UNT	UNT	UNT	UNT	UNT Dallas	UNT Dalites
Report Name	Texas College of Osteopathic Medicine Dean Expenses Review	System/Interagency Review	intra- System/Interagency Review	Mean Green Club Review	Mean Green Club Review	Endowment Review	Endowment Review	UNT Dallas Work- Study Student Mentorship Contract	UM Dallas Work- Study Student Metroship Contract
Audit Category	Finance	Academic and Students	Academic and Students	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Finance	Finance	Academic and Students	Students Students
Audit Number	12-011 HSC	12-012 UNT	12-012 UNT	13-dat unt	12-014 UNT	12-015 UNT	_	12-018 DAL	12-018 DAL
Fiscal Year Report was Issued	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	Fiscal Vear 2013	Fiscal Year 2013	Fiscal Year 2 013	Fiscal Year 2 013	Fiscal Year 2013	Fiscal Year 2013
Reporting Agency		UNT System Internal Fis	UNT System Internal Fis	UNT-System in termal Fis	UNT System Internal Fis Audit	UNT System Internal Fis		UNT System Internal Fis Audit	UNT System in ternal Fig.
Internal   Re External	Internal	Internal	Internal UN	Internal UN	Internal	Internal UN	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Individual Responsible for Capacted Implementation Recommendation Individual Resonance Adults Indianactics of Status	By the end of the fall 2012 semester	By the end of the fall 2012 semester	12/1/2012	12/1/2012	8/1/2013	8/1/2013	8/1/2013	9/1/2013	67/2013	91/2013	11/1/2012
Individual Responsible for Implementation	Dr. Kenneth Sewell, Associate Vice President for Research	Dr. Kenneth Sewell, Associate Vice President for Research	Kayle Godinez, Sr. Director Student Accounting and University Cashiering Services	Kayle Godinez, Sr. Director Student Accounting and University Cashiering Services	Mark Wardell, Dean, The Toulouse Graduate School	Mark Wardell, Dean, The Toulouse Graduate School	Mark Wardell, Dean, The Toulouse Graduate School	Shan Stopher, Student Employment Coordinator Melenda Lilly, Assistant Director for Academic Resources		Volenda Niemann, Senior Vice Proxost Dan Nagell, Executive Director, Career & Leadership Development Volene (Robertson) Hodges, Assistan Director, Finance & Aministration Marcia Baloy, Director, UNI Human Resources	
Management Response	The complete of the complete on the complete of the complete of the complete of the complete on the complete of the complete of the complete of the complete on the complete of the complete of the complete of the complete on the complete of the complete o	The Office of Research & Economic Development will work with the Facility Manager for UNIT's planty animal facility in the Science Research Building to implement a procedure under which the security code for the facility will be changed at least every three months.	Management has modified the bathers process to ensure Employment Waivers are properly classified and accurately reported in Student Accounting and Interest and the property classified and accurately reported in Student Accounting and Interests (Schleining Services	Management has modified the batiness process to ensure Employment Waivers are properly classified and accurately reported in Student Accounting and Interest reporting.	Change wording of the Section 2.2.10 of the UNT Policy Manual to reflect the Employment Walver must be signed by dean of the graduate school or "her or his designee."	Change Employment Waiver form to include three questions to help programs determine eligibility. Change Employment Waiver form to include graduate dean's signature.	Change processing procedure to require graduate dean's signature prior to final approval by Student Accounting	at the Caree Curren and Prootest Office, well preform audits of student employment records in conjunction with the supplemental part of the conjunction of the conjunction with the supplemental part sentent is (pacifically officeded 1.5 and March 1) to insure that those sentent is (pacifically officeded 1.5 and March 1) to insure that those sentent is (pacifically officeded 1.5 and March 1) to insure that those by Work while 1 is man to develop an automated report that con- tains a time of the confidence of the confidence of the con- tains a time of the confidence of the confidence of the con- tains a time of the confidence when the con- tains a time of the confidence of the con- tains and the con- tains a	well as we were artificial point (or students imployment positions, as well as develop operational procedures for the various plo codes connected to the new overarching polity.	well as were over artificial profy for studente implyament positions, as well as develop operational procedures for the various plo codes connected to the new overarching policy.	state that designed who agents of the control of the state of the control poly as stabilited complex with ERPA requirements. Once adopted, we will serve the policy periodically (not less than every 5 years) for amendment as received.
Recommendation Details	Develop. System for monitoring and documenting the type of animal care and use training personnel have received.		Modify the process for Employment Wahers to ensure waivers are properly coded.	=======================================	SAUCS, the Graduate School, and the Provost's Office should coordinate to identify a process for independent review/approval of Employment Waivers; and		Either comply with UNT Policy 2.2.10 by requiring approval by the dean of the graduat exchool or revise the policy to reflect the actual process for awarding Employment Walvers.	The UNIT Greet CHEEF Proposity Class, and INIT Human Resources should coordinate to establish process to be received by assure that students in positions that require enrollment are studiely enrolled.	_		Controller's Office and controller their process of evoluting and receiving UNT Policy 2.2.26 to ensure compliance with UNT Policy 18.1.9 FERPA.
Risk Level	Moderate		Moderate		Moderate	Moderate	Moderate	мот	Low	гом	low
Key Observations	Animal cree and use training is not sufficiently documented or monitored.	The key pad entry code to the Science Research Building's Animal Care Facility is not changed periodically, or when personnel change.	Incorrectly Reporting Employment Walvers – Student Accounting and University Casthering Services is incorrectly reporting the number of Employment Walvers awarded.	Incorrectly Reporting Employment Walvers - Student Accounting and University Cashleing Services is incorrectly reporting the number of Employment Walvers a warded.	Insufficient Review and Approval – There is not sufficient, independent review and approval of Employment Waivers prior to processing.	Insufficient Review and Approval – There is not sufficient, independent review and approval of Employment Waivers prior to processing.	Insufficient Review and Approval – There is not sufficient, independent review and approval of Employment Walvers prior to processing.	There is no process in glaze for second by assure that endviolate in positions that require enrollment are actually enrolled.	The William I will get the Will police she that to student employment but it require enrollment. However, not all policies contain the same enrollment requirements.	and any Australian (and IV) species extend to student employment but it require enrollment; however, not all policies contain the same enrollment requirements.	controllers Of Title Gesea not need you appropriate or and vice Presented or MV vice President of Indebtedness to the University as required by UM Public 22.2 Employees Indebtedness Dwed to the University Additionally, Scienter Housewilly, Additionally, Scienter Housewilly, Additionally, Scienter Housewill Public Scienters (EACS) is not insendig a report detailing employee debtednesses to the Controller's Office, as required by UMF Policy 2.2.26.
AuditNumber AuditCiregory Report Name Component Institution	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNIT	UNT	UNT	UNT
Report Name	Animal Care Review		Employment Waiver Review	Employment Waiver Review	Employment Waiver Review	Employment Walver Review	Employment Waiver Review	Student Worker Review	Student Worker Review		Student Worker Review
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Finance	Finance	Finance	Finance	Finance	Academic and Students	Academic and Students	Academic and Students	Academic and Students
Audit Number	12-020 UNT		12-021 UNT	12-021 UNT	12-021 UNT	12-021 UNT	12-021 UNT	12-024 UNT	12-024 UNT	12-024 UNT	12-024 UNT
Fiscal Year Report was Issued	iscal Year 2013	iscal Year 2013	iscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	Bcal Year 2013	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2013
External Reporting Agency Fiscal Year Report was bssued	UNT System Internal Fiscal Year 2013 Audit	-	UNT System Internal Fis Audit		UNT System Internal Fis Audit	UNT System Internal Fis Audit	UNT System Internal Fis Audit				UNT System Internal Fis
External /	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal		Internal	Internal

Recommendation Status	Closed	pasoj	pasol	Closed	Closed	Closed	pasol	Closed	Closed	Closed
Expected Implementation Date	6/1/2012	2/1/2013	17/2014	2/1/2013	10/1/2012	10/1/2012	February 1, 2013.	1/9/2013	1/9/2013	1/9/2013
Individual Responsible for Implementation	Terri Miller, Assistant Director of SACS	Dr. Jar ed Cobb, D'irector of Student Life	D. Javed Cobb, Director of Student Life	Dr. Jared Cobb, Director of Student Life	Dr. Charlotte Tullos, Associate Provost of Student Success	Dr. Charlotte Tullos, Associate Provost of Student Success	Doug Smith, Vice President for University Advancement and Beverity Mendoza, Manager of Advancement Services	Doug Smith, Vice President for University Advancement and Beverfy Mendoza, Manager of Advancement Services	Doug Smith, Vice President for University Advancement and Beverly Mendoza, Manager of Advancement Services	Doug Smith, Vice President for University Advancement and Beverly Mendoza, Manager of Advancement Services
Managem ent Response	About grounds an employee delir get that therefore all Apout her been appeted that allow delirectioned or "career" front Mail employees that own women to the university. Subsequently, the employees with a paid cled behavior in subsect accounting records. I of 1955. Cannot relief or ("Offer should restly the property as required by a many to not that subsects accounting records (a led on of represent a forter behavior by as required by committee most of a spoosible indebtedes (a.e. done not include policy). The property of the property as required by committee the committee of the paid of the property and the paid of the	Described of Student less in requestifies LS 40231 and Student Service free Advotory Committee (SA AG) standards, which describes better being better being better being and standards, which describes operating procedures, and process by which the SSA AG (Estimably Coperating procedures, and process by which the SSA AG (Estimably Readons), discussed, and process by which the SSA AG (Estimably Readons), discussed, and process by which the SSA AG (Estimably Readons), discussed, and process by which the SSA AG (Estimable Readons), discussed, and process by which the SSA AG (Estimable Readons), and and process by which the SSA AG (Estimable Readons) and an additional process of the second process of the SSA AG (Estimable Readons) and the SSA AG (Estimable Readons).	and the size force the Audion Committee (EAST, Aus in formed of the additional founding from UNT Dalls reserve account 30011 and asked to an order vious our receives when the execution 30011 and saked to UNT Dalls. After serve as count 30011 and saked to UNT Dalls. After serve as facious food, forming etc. SSAF recommend UNT Dalls. After serve as facious food, for many etc. SSAF recommend to UNT Dalls. After serve as facious food is, from the CSAF of project to the reserve of project is will be betterfuled and vorted to the CSAF and all who is to properly a valuate the best use of the remaining \$1.255.55.88 and founding implementation of the approved improvements.	The Student Service Fee Advisory Committee (SSFAC) will go through training give to the review, discussing, and recommendation in the use of any Student Service Fee monies. It raining will be conducted by University, liaison to the SSFAC and/or Associate Provost of Student Success.	University will suspin a liston to the Student Service fee Advisory vinture (§SSA) of white Student in the Which he land to committee (§SSA) of which service is work of the student for successive and supposed committee would note upon in its samual alexation and approval other students of the student for less and other students when the stipulations outlined above.	the university wall specified the Detect of Education of the Open delignee by the Associate Provised of Student Guestello on even as a specified to the Student's Associate Provised of Student Guestes to serve as Designee to committee will cet in a liazon capacity and not be eligible to be a voting member of the SSFAC.	recovery Advancement designers in tag lifts and garnts are being minmanaged and monitored We believe that we have an effective system in place for gift management. When system to garn single and place for gift management. When system is place for monitor and rank garnts are resure deboor interest is followed. Unlewsith and rank garnts to ensure deboor interest is followed. Demostrate the statement believes it is within its purview to manage private grants. Publish, funded garnts should be managed by the Office of Research Services (ORS).	University Advancement commits to contact ORS and work through the other and definition of the stands ands, as well as work with ORS and the UNIV Dails of Cro regularity the contract modification to reflect the agreed upon roles and definitions.	University Advancement commits to review current gifts and grants blassed an ageick-dupon definitions and to definitions and to definite management/tracking to lost after the meeting with ORS has concluded to ensure proper monitoring and management are in place.	Update all management deprograge to the bound of largersts.  Update all management deprograge to the bound of largersts.  Where applied reporting proper applied to the whole of the deprodrage of the property of the propert
Recommendation Details	AGS Should poster are progressed regoriths electrities all mellogers that cover money for the university, Solidocalesmenth, I he more that cover money for the university, Solidocalesmenth, I had controllerly Office; Should confry employees' supervisors and controllerly Office; Should confry employees' supervisors and pooling.  Progression of indebtedness to the University as required by pooling.	Regionate the connective is now existable, URT Data. Administrators should develop a process to insers the 55 sty. American Service should evelop a process to insers the 55 sty. American Service should be serviced to the 55 sty. American Service should be serviced to the service service should be serviced to the service service should be serviced be serviced to the service service serviced serviced services serviced services serviced services serviced services serviced services serviced services services serviced services servic	Ozan STAK remmentations regarding the allocation, objours and commensations regarding the allocation, objournement and expenditure of the \$319,953.88 hidd in reserve account 300.011.	Provide SSFAC members the training opportunities needed for season vice on the Student Service Fee Advisory Committee and for performing the duties outlined in Texas Education Code 54,5031.	The advicer to the Student's device of the Advicery Committee (University will stage is instructed to consider the following management as the Stage is a stoken to the committee. The stage is a stoken to the committee will not be staged to the stage of	The other student lifes a selement are of localed consider the following management actions: The selection of the comment tea. Selection are considered to the comment tea. Selection is the member of the comment tea. Selection of comment of the comment of th	Coordinate with be included in cooperate for Event of Universe in Advancement dispets the Intiglia and grant are it is with the folial or Coffice for dispet for the Internange and managerate the International Coffice of Research Service). To system in place for gift management. With inspect to grid industriation, and the OSE (UNIT Office of Research Service), to system in place for gift management is responsiblely at the content Advancement's role in managery and management believes it is within its proview to managery and managery and trade gaint to enter debour intent is flowed Lineary. Advancement Selvers it is within its proview to managery in grants. Believe to selve the United Services (OSE), funded gaints should be managed by the Office search Services (OSE).	Coordinate with the UNT Dallas CFO and the ORS to update the nint a-system cooperation agreements between UNT Dallas and ARS for services to support gant management. The updates should state the role of Advancement personnel in the grant management process.	Review the current report of all gifts and grants for UNT Dallass with OSS staff and determine which should be managed by ORS as defined by the ORS policy, and make appropriate changes where necessary.	update all management reporting to the Board of Regents, where applicable, regarding UNT Dalias gifts to clearly delineate eletween gifts and grants as defined by ORS UNT.
Risk Level	wood	Moderate	Moderate	Moderate	Moderate	Moderate	Moderate	Moderate	Moderate	Moderate
Key Observal ons	Contrader of Tele Section For American American American and Vice Persistent On Management and Vice Persistent of Independents to the University as required for JUM. Additionally, Suisent Accounting and Casheling Services (SACS) is not sending a report feature for the University of Sectionally, Souther Accounting and Casheling Services (SACS) is not sending a report detailing employee indebtedment to the Controller's, of Telegraphy and Casheling Services (SACS) in Controller's, as required by UMT Policy 2.2.26.	Administrators (intel or set actions for \$6,423 – W). Dislu- Administrators (intel or earbibh a Stolent Service et-Advisory Administrators (intel or earbibh a Stolent Service et-Advisory Howay go poly by weather by from Exact and Code \$4,503 1. Howay go poly by go pewn and procedure to guide management of student service fies contributed to the noncompliance.	conceptible with the season and recorded in UNI Dallas reserve account 301011.	Training - Training provided did not adequately prepare the Student Service tee Advisory Committee (55%C) members to perform the duttes as outlined in Teora Education Code 54-5031.	Conflit of herees. The publication to the Student Service tee Advisory Committee has a conflict of interest in that the advisor's stably is subject to the committee's amout alocation and approval process.	The control of the est The debt student shifts assistant to several in positions that present a positions that present a potential conflict of interest between the UMT bilass administration and the Student Service free Advisory Committee.	Offs and Grant Management – University gifts and grants are being inconsistently managed and monitored.	Grifts and Grant Management – University gifts and grants are being inconsistently managed and monitored.	Gifs and Grant Management – University gifts and grants are being inconsistently managed and monitored.	Grifts and Grant Management – University gifts and grants are being inconsistently managed and monitored.
Component Institution	UNT	UNT Dallas	UNT Dallas	UNT Dallas	UNT Dall as	UNT Dall as	UNT Dall as	UNT Dallas	UNT Dallas	UNT Dall as
Report Name		UNT Dallas Student Service Fees Review	UNT Dallas Student Service Fees Review	UNT Dallas Student Service Fees Review		UNT Dallas Student Service Fees Review	UNT Dallas Gift Review	UNT Dallas Gift Review	UNT Dallas Gift Review	UNT Dallas Gift Review
Audit Category	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Finance	Finance	Finance	Finance
Audit Number	12-024 UNT	12.026 DAL	12-026 DAL	12-026 DAL	12-026 DAL	12-026 DAL	12-027 DAL	12-027 DAL	12-027 DAL	12-027 DAL
Fiscal Year Report was Issued	iscal Year 2013	iscal Year 2013	scal Vear 2013	iscal Year 2013	Fiscal Year 2013	Iscal Year 2013	iscal Year 2013	iscal Year 2013	iscal Year 2013	Fiscal Year 2013
Reporting Agency R	L.	UNT System Internal Fiss	UNT System Internal Fiss	UNT System Internal Fiss Audit	UNT System Internal Fiss	UNT System Internal Fiss	UNT System Internal Fiss	UNT System Internal Fiss Audit	UNT System Internal Fiss Audit	UNT System Internal Fisc Audit
Internal / External	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	N/A	N/A	N/A
Expected Implementation Date	1/9/2013	1/9/2013	1/9/2013	1/9/2013	9/14/2012	9/14/2012	9/14/2012	9/7/2012	9/7/2012	NA	NA	NA
Individual Responsible for Expected implementation Date	Doug Smith, Vice President for University Advancement and Beverly Mendoza, Manager of Advancement Services	Doug Smith, Vice President for University Advancement and Beverly Mendoza, Manager of Advancement Services	Doug Smith, Vice President for University Advancement and Beverly Mendoza, Manager of Advancement Services	Doug Smith, Vice President for University Advancement and Beverly Mendoza, Manager of Advancement Services	Monica Cettilo, UCD Student Store Cabanda, Office Manager An acel Cadena, Cocordinator of Recruitment and Advising	Bert O'Nea), Executive Director for the Universities Center 10 balls as Center and Palas Mondar Rodriguez, Assistant to the Eceutive Director Eva Bendies, Office Manager Aracell Cadens, Coordinator of Recruitment and Advising	Ar acel Cadena, Coordinator of Recruitment and Advising Monica Castillo, UCD Student Store Cashier	Nick Schmitt, Information Technology Specialist Monica Castillo, UCD Student Store Cashier	Monica Castillo, UCD Student Store Cashier	NA	NA	NA
Management Response	University Advancement agrees to update department policies and procedures after the meeting with OIS has concluded.	S a	University Advancement commits to update and document controls and processing procedures that reflect Rasers close implementation, the enventationship with UNT Dallas foundation, and staffing resources.	Unive stay Advancement commits to assess and continually update gift processing procedures.	hours, Saw will make all disposits and the large of collect and the large of some collect as the end of hours. Saw will make all disposits and sign of to investigat as the end of hours. Saw will make all disposits and sign of the count the money every frish yourself age before that deposit is made, if Antalia is the only key fish yourself age before that deposit is made, if Antalia is the only key is part of the same face of th	Becker term before partnasing to identify that they are within Purchasing Orid pudelines.	University care at 10 alias does not plan on creating a pethy cath find through PSY. UCD will continue to store \$100 in change for the register which is never 10 be used as pstyt cash. Only one individual has access to the change box used for the register at the UCD student store. It change fruit was not alias and the change fruit and was reimbursed and continues to have a slow.	Nick Schmitt, If Specialist, has changed the UCD Student Store log in and each individual needing access to the computer has their own log-in username/password.	Once register has been closed for the night the money will be locked in a closed file cabinet. Only one individual will have access to this key and money.	NA	NA.	NA
Recommendation Details	Update UNT Dallas policies and procedures where applicable based on the updated agreement. Coordinate training for Advancement and faculty personnel from ORS to detail roles and responsibilities regarding grant management.	Update and reconcile current gift processing procedure with UMT policies and procedure a literally established. Ensure UMT policies and procedure as re followed and referenced where required in relation to any and all intra-system cooperation agreement and accreditation requirements.	Update and document controls and processing procedures for gifts in the rew Rades's Edge fund asign and donor management system. Work with URI Advancement personnel for implement the new system and coordinate user access and data entry procedures and controls.	Determine any changes to management reporting based on the implementation and use of the new system.		To close the Purchasing of an Glade, suppose con- tropic of the Completion of the Completion of the Completing	Follow policy as it relates to the use of petty cash:  • Reimburse the change fund; and  • Create a petty cash fund through PPS.	Deactivate the shared password for the cash register and assign each those needing access their own password.	Safeguard cash by securing all funds outside of the student store when the store is closed.	None	None	None
Risk Level	Moderate		Moderate	Moderate		Moderate		Moderate	Low	Ā	NA NA	NA
Key Observations	Gifts and Grant Management – University gifts and grants are being inconsistently managed and monitored.		Procedures for managing, tracking, monitoring and reporting gifts are currently being developed in conjunction with the implementation of the Raisers Edge software system.	Procedures for managing tracking, monitoring and reporting gifts are currently being developed in conjunction with the implementation of the Raisers Edges software system.	Signation of Dutes. One individual was recording depotiting, and recording the cush received in the UCD Student Store.	Perchasing Grafe - The use of purchasing cards was not consistent with policy.	Petty Cash – The change fund was used as petty cash.	Passwords – All employees knew the password to access the cash register, including terminated employees.		The Recreational Sports Office has established effective and efficient procedures for handling cash. Additionally, controls have been established to comply with UNT Policies 2.2.1 and 2.2.3.1.	Our review of the processes and related controls and our testing indicated that the major business procedures and controls are adequate.	The UNT Dalls, President's travel and non-travel expenditures, were in compliance with his employment agreement. Additionally, his compensation for fiscal year 2012 was compliant with his employment agreement.
Component Institution	UNT Dallas	UNT Dall as	UNT Dall as	UNT Dallas	Universities Center at Dallas	Universities Center at Dall as	Universities Center at Dallas	Universities Center at Dallas	Universities Center at Dallas	UNT	UNT	UNT Dallas
Report Name	UNT Dallas Gift Review	UNT Dallas Gift Review	UNT Dallas Gift Review	UNT Dallas Gift Review		UCD Cash Loss Review		UCD Cash Loss Review	UCD Cash Loss Review		Transition Review Office of Research and Economic Development	UNT Dallas President's Expenditures Review
Audit Category	Finance	Finance	Finance	Finance	Finance	Finance	Finance	Finance	Finance	Finance	Academic and Students	Governance and Regulatory Compliance
AuditNumber AuditCangory Report Name Component Institution	12-027 DAL	12-027 DAL	12-027 DAL	12-027 DAL	12-028 UCD	12-028 UCD	12-028 UCD	12-028 UCD	12-028 UCD	12-029 UNT	12-030 UNT	13-001 DAL
Fiscal Year Report was Issued	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	iscal Year 2013	iscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	iscal Year 2013	iscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	iscal Year 2013
External Reporting Agency Fiscal Year Report was besund	UNT System Internal Fi	UNT System Internal   Fi	UNT System Internal Fi	UNT System Internal Fi		UNT System Internal Fi	UNT System Internal Fi	UNT System Internal Fiscal Year 2013 Audit	UNT System Internal Fiscal Year 2013 Audit	UNT System Internal Fit Audit	UNT System Internal Fi	UNT System Internal Fiscal Year 2013 Audit
Internal/ External	Internal	Internal	Internal	Internal	Internal	Internal		Internal	Internal	Internal	Internal	Internal

Recommendation Status	N/A	N/A	N/A	N/A	V/N	Closed	N/A	N/A	N/A
Expected Implementation Date	< ×	N.A.	NA.	N.	<b>₹</b> ≈	8/1/2013	NA	NA	ν.
Individual Responsible for Implementation	NA A	N.A.	NA	N N	NA A	J. Carlos Hernandez, Vice President for Finance and Administration/CFO	44	NA	4.5
Management Response	& ≨	≨	NA.	×	×	We corous, cardiolder and reconciler will be required to complete BSC PCard training	<u>~</u>	*	WA.
Recommendation Details	auos	Norne	NA	None		Require purchasing cardibolders, reconcilers and approvers to attend 8C-provided PCard training; and emphasize the importance of complying with purchasing guidelines, University policy, and state regulations.	None	None	Vone
Risk Level	NA	NA		NA	ž	Moderate	NA	NA	NA
Key Observations	procedure, layer Sec was compliance with part and an expedient procedure, layer, and regulations that could have a significant procedure, layer, and regulations that opening Layer properties were incompliance with the guideliness and very carb, layer procedure in compliance with the guideliness and very carb, layer weeked the Annual traperior Regulation (1999) was required to the form of the first Annual traperior from the country of the group annual to the program of the form of the first and the first and activities of the program.	Internal Audit observed a partial observed a profit operates; and reinbursements, with a strong stratemon to detail and affectence to policy. This level of detail war evidenced through support documents close related by the Office of the Chancellor. The Observation returned by the Office of the Chancellor. The Observations were made during the review that required management action.	None	Trace, enterestiment, and business openess of which the President was reinhursed, or that were paid on behalf of the President during (Hazil ayea 2025, were in compliance with Until Trace) footbless and the employment age sement. Additionally, expenditure is reviewed were reasonable, appropriate, and documented as to business purpose.	interest of the results of the procedure or performed, internal Judit moted the following of the procedure or performed in radio central forms of the results of the performance or the	Non-compliance with Business Service Center Purchasing Card Program Guidelines. – The following instances of noncompliance with the BSC program guidelines were noted:	Overall, we found that investments were striguarded, diversified, and provided sufficient lightly to meet the expossible and projected and provided sufficient lightly to meet the expossible and rightly information investment but I/FFA and the state higher education investment reporting requirements.	reproductive were considered with experience and were properly classified on the Annual Report for the fical year ended August 31, 2021. All THESE for the properties to UNTHSC were received and accounted for in accordance with the THESE guidelines.	Overal II the redent's translation business and entertainment, and employment compensation comby with the employment agreement and UNT/system Policies. Expenditures appear to be reasonable, appropriate, and well documented to provide assurance as to their business purposes.
Component Institution	UNTHSC	UNT System	UNT	UNTHSC	UNT System	UNT Dallas	UNTHSC	имтняс	UNT
Report Name	Joint Admission Medical Program Review	Chancelor's Expenditure Review	NCAA Minimum Agreed Upon Procedures	HSC President's Expenses Review	Wee Chanceler and General Counsel Expenditure Review	UNT Dallas Purchasing Card Review	Annual UNTHSC. Investment Review	Family Medicine Residency Program	President's Expenditures Review
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Finance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	13-001 HSC	13-001 SYS	13-001 UNT	13-002 HSC	13-002 59'5	13-003 DAL	13-003 HSC	13-004 HSC	13-004 UNT
Fiscal Year Report was Issued	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	iscal Year 2013	Fiscal Year 2013	iscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	iscal Year 2013
Reporting Agency R				UNT System Internal Fisc Audit	UNT Sweet internal Fig.	UMT System Internal Fisc Audit	UNT System Internal Fisc Audit		UNT System In ternal Fisc Audit
Internal / External	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	N/A	N/A	N/A	Closed	Closed	Closed
Expected implementation Date	8/1/2013	8/1/2013	8/1/2013	8/1/2013	7/1/2013	7/1/2013	7/1/2013	NA	NA	NA	2/1/2014	9/1/2014	4/26/2013
Individual Responsible for Expected implementation implementation Date	Marcia, Staff, Chair of Finance, Insurance, Real Estate and Law		Marcia, Staff, Chair of Finance, Insurance, Real Estate and Law	Marcia, Staff, Chair of Finance, Insurance, Real Estate and Law	Marcia, Staff, Chair of Finance, Insurance, Real Estate and Law	Marcia, Staff, Chair of Finance, Insurance, Real Estate and Law	Marcia, Staff, Chair of Finance, Insurance, Real Estate and Law	NA	NA	V <sub>N</sub>	1 Suzan Cruz, Business Manager	Suzan Cruz, Business Manager ds	S. Chery Benningfield, Space Invention Manager 5.
Management Response	Chair of FIREL will meet with the chair of the Department of Accounting to filescus memors of encouraging participation in SiG and the audit function by accounting majors, implementation and compliance rests ultimately with the members of the SiG.	Chair of FREL will meet with the chair of the Department of Accounting to figures mens of encouraging participation in SG and the audit function by accounting majors implementation and compliance rests ultimately with the members of the SIG.	Clau of FIREL will meet with the clair of the Department of Accounting to discuss mens of erecurajing participation in SiG and the audit function by accounting majors, implementation and compliance rests ultimately with the members of the SiG.	The Student Investment Groups should record and retain meeting those of FREL with which the Stockwebp a template for Stif- minutes, including violing records.  The state of the Stiff of Stiff	The Chair of FIREL will continue to remind SIG leaders prior to the due dates of the reports. Reports will be signed by the preparer and one SIG officer, implementation and compliance rests ultimately with the members of the SIG.	The Chair of FIREL will continue to remind SIG leaders prior to the due dates of the reports. Reports will be signed by the preparer and one SIG officer, implementation and compliance rests ultimately with the members of the SIG.	The Chair of FIREL will continue to remind SIG leaders prior to the due dates of the reports. Reports will be signed by the preparer and one SIG officer, implementation and compliance rests ultimately with the members of the SIG.	NA	NA	W	We will be conducting periodic audits of the Ben E. Keith invoices and verifying the 6.5% margin is being enforced.	We are committed to completing the suggested electronic/scan Retail invokes a requested. We will be contracted or Retail whoses and discussing the changes that are required by the University with regards to electronic/scanned invoking and how we can streamline a process that will work for both parties.	Obb but interest times of construction bewerk care were in pargets.  Obb but invested more than a year in discovery, specification and despensent of an expendent and more than a year in discovery, specification and conflict and care in the specific and care in the specif
Recommendation Details	Establish an audit committee and ensure an annual audit is performed.	Develop strategies to engage accounting and auditing students to perform the annual audit.	Consult with the advisor and accounting faculty to determine incentives that could be offered to encourage student participation in the annual audit.	he Student Investment Group should record and retain meeting ninutes, including voting records.	Consult with the faculty advisor to gain an understanding on how to properly report expenses and revenues in the quarterly reports.	Develop a process to ensure reports are completed timely.	Establish an audit committee to assist in preparing and reviewing the reports.	None	Vone	Anne	implement a process and procedure to audit the Ben E. Keith invokes to verify that UNT is billed in accordance with the contract terms.	Develop a procedure to scan Retail Dining Service invoices.	aggrated Management Action for Director of Office of Space Management and Fall anning.  Conduct periodically a Space inventory Survey preferably annawally I possible and update information into the Space manually I possible and update information into the Space information recorded in the data base is complete and accurate, enforcing the matter of the data base is complete and accurate.
Risk Level	Moderate E		Moderate	Moderate	Moderate	Moderate	Moderate F	NA	NA T	N.	Moderate i	Low	Moderate 9
Key Observations	Annual Audit – The Student Investment Group did not ensure that an annual audit was performed by UNT accounting majors as required by the donor agreement.	Annual Audir – The Student Investment Group did not ensure that an annual audit was performed by UNT accounting majors as required by the donor agreement.	Annual Audic – The Student Investment Group add not ensure that an annual audic was performed by UNT accounting majors as required by the donor agreement.	Maintaining Records – The Student Investment Group did not record and retain meeting minutes and voting records.	Quarterly Reports – Quarterly reports contained inaccuracies related to expenses and revenues and were not completed timely.	Quarterly Reports – Quarterly reports contained inaccuracies related to expenses and revenues and were not completed timely.	accuracies related I timely.	Overall, the Office of Financial Aid (OFA) has appropriate procedures and controls in place to comply with the UNTHSC policies, state laws and the U.S. Department of Education regulations.	Overall, the Office of Student Finance has appropriate procedures and controls in place to comply with the UNTHSC policies and state laws.	Overal LUNTING appropriately documented and attested to Meaningful Use Style 1 requirements as defined by CMS & TMHP. No observations were made during the review that required management action.	UNT Dining Services is not verifying that they have been billed in accordance with the contract terms with Ben E. Keith.	UNT bining Services is not scanning its Ret all Daing Service invoices and supporting documentation as required by the Delegated Voucher Payable Agreement with the UNT System Business Service Center.	OdAN has not completed 5 space threest on y survey since 2009 which was conducted by facilities.
AuditNumber AuditCategory ReportName ComponentInstitution	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNTHSC	UNTHSC	UNTHSC	UNT	UNT	UNU
Report Name	Student-Managed Investment Fund Review		Student-Managed Investment Fund Review	Student-Managed Investment Fund Review	Student-Managed Investment Fund Review	Student-Managed Investment Fund Review	Student-Managed Investment Fund Review	Financial Aid Review	Student Finance Review	Meaningful Use Stage 1 Attestation Review	UNT Dining Services A/P Audit	UNT Dining Services A/P Audit	Space Planning Review
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Academic and Students	Academic and Students	Information Technology	Finance	Finance	Arademic and Students
Audit Number	13-005 UNT	F	13-005 UNT	13-005 UNT	13-005 UNT	13-005 UNT	13-005 UNT	13-006 HSC	13-008 HSC	13-009 HSC	13-010 UNT	13-010 UNT	13-012 UNT
Fiscal Year Report was Issued	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	iscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	'scal Year 2013	Fiscal Year 2013	iscal Year 2 013	Fiscal Year 2013
External Reporting Agency Fiscal Year Report was Issued	UNT System In ternal Fit		UNT System In ternal Fi	UNT System Internal Fi	UNT System Internal Fit	UNT System Internal Fi	UNT System Internal Fiscal Year 2013 Audit	UNT System Internal Fi	UNT System Internal Fit Audit	UNT System Internal Fi	UNT System Internal Fi	UNT System internal Fiscal Year 2013 Audit	UM'System in termal   Fi
Internal / External	Internal		Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed
Expected implementation Date	8/1/2013	12/1/2013	6/30/2013	12/31/2013	1781,7013	1/31/2014
Individual Responsible Tor Implementation	Chey Benningfield, Space Inventioy Manager	lesska Shumate, Office Manager	Geary L. Robinson, Ph. D., CAPP Director, Parking and Transportation Services	Geary L. Robinson, Ph. D., CAPP Director, Parking and Transportation Services	Gearl, Kobbison, Ph. D., CAPP Grifforto, Parking and Transporation Services	Gen V. Lebbroon, Ph. D., CAPP Transportation Services
Management Nesponse	a Mar ge ge double	bdures Ad Space 2013.	deed inchedule under inchedule under inchedule under des inchedules under des nach was access to the container. Once the cohings is claimpost into a large inchedule older the container. Once the cohings is claimpost into the understand process; the meter cohing collection container is net unested to the meter. The meter cohings collection container is net unment on the "brinking Office whom collections are complete. The inchedulates collecting the coinings of once have access to the locked collection container.	ager	ollection, recording, depositing, and recordination of partial periodication, recording, depositing, and recordination of partial periodication, recording, depositing, and recordination of partial grade management, The written periodicate and facilities the size of the partial periodication with registic to established university and departmental countries are disposition to established university and departmental countries are disposition and another procedures a proper management to establish though and province management to establish though periodicate and consideration of the procedure as the university of the procedure and proper management within the operation was enablished and recording and letter of refer the insurance of the procedure and procedures are considered and letter of effective insurance 70.31.	Agreet. Parking and Transportation Skrives has evaluated and determined the Parking Brage operational and reporting needs.
RECOMMENDATION DETAILS		Suggested Management Action for Director of Office of Space Agreed at time of observation bowever certain written proc Management Land Planning.  In SOMP own has written departmental procedures, outlining the processes concerning the Space Assistment Committee and Costifice.  COMP oper actional processes and controls.  In Somether process and controls.  In the Planning processes and controls.  In the Planning processes and controls.  In the Planning processes and controls.  Administration approved processes and controls.	planking and management thouse of was management thous consider the following management actions: Do not provide leays to personnel responsible for collection of necepits which will allow them access to those receipts.	Recordie evenue recorded in the Meter Manager system to deposit bank receipts.	planking and management thouse developed planking management action: Develop detailed written procedures for applicable departmental business processes.	Coulsate and determine Parking garage operational and reporting needs.
KISK LEVEI	Moder at e	Low	High	High	Moderate	Moderate
key Observations	UNT has only one employee who is fully knowledgeable in using and maintaining the Space Management System data base.	OWN best on the detailed operational written procedures addressing the assignment and re-assignment of University space.	over parking mers as Parking operations due un house adequate controls over parking meter receipts. Under current procedures employees their could coccur and remain undetected. Reported Receipts from meter parking for fiscal year. 5012 were \$448,884.	priving Meet so. Parling open floor does not have adequate controls over parking here receipts. Under current procedures employee their could occur, and remain unalected is reported Receipts from meter parking for fiscal year 2012 were \$448,284.	Witten Procedure - The Parking Office dees not have written procedure addressing major business processes.	incopenite or not truly openible and a gain get letter be either incopenite or not truly openible and by 2013.  The control of
Component institution	UNU	UNT	UNT	UNT	UNT	UNT
report Name	Space Planning Review	Space Planning Review	Parking Services Review	Parking Services Review	Parking Services Review	Parking Services Review
AuditCategory	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Academic and Students
Audit Number	13-012 UMF	13-012 UNT	13-017 UNT	13-017 UNT	13-017 UNT	13-017 UNT
Report was Issued	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	iscal Year 2013	Fiscal Year 2013
keporang Agency	UNT System in termal Fish		UNT System internal Fis	UMT System Internal Fis Audit	UMT System Internal Fis	UNT System Internal Fis Audit
External External	Internal	Internal	Internal	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	pasolO	N/A	Cored	Closed
Expected Implementation Date	1/31/2014	10/31/2013	10/31/2013	10/31/2014	9/1/2013	9/1/2013	9/1/2013	NA	иллом	3/1/2014
Individual Responsible for Implementation	Genry L. Robinson, Ph. D., CAPP Director, Parking and Transportation Services		Geary L. Robinson, Ph.D., CAPP Director, Parking and Transportation Services	Geary L. Robinson, Ph.D., CAPP Director, Parking and Transportation Services	Dr. Bizabeth With, Vice President for Student Affairs	Dr. Bizabeth With, Vice President for Student Affairs	Dr. Bizabeth With, Vice President for Student Affairs	NA	Marca i, Staff, Only, FIREL	Marilyn K. Wiley, Senior Associate Dean, College of Business
Managem ent Response	develop plan to mintal with our software provider T2 Systems, Inc. to develop plan to mintal an our software provider T2 Systems, Inc. to the control of the	Agreed. The meintaining of the physical inventory record of permits with common than the page of the physical inventory record of permits and additions, and permit removals for each type of parking permit stored and socked in the storage-cage area and also for permits maintained in the cabinet in the front sales area is being developed.	P T5 will reconcile office inventoried permit usage to office sales documentation	Agreed. PTs will reconcile Parking Office credit card receipts to original Geary L. Robinson, Ph.D., CAPP, source transaction activity.  Transportation Services	We will follow-through with the aggression management action plan.	We will follow-through with the suggestion management action plan.	We will follow-through with the suggestion management action plan.	NA.	The decore established is now notwood for againstation to provide circularity to classification and makes are work to table independent of the Linwer's Kanangement has not elect the transfer of the control of the con	Whe agree that the procedure was not followed, although the donor was considered for approast.  3. We will consult the UNT General Counsel to determine whether corrective action is needed for the award that was made.
Recommendation Details	Determine whether to Bellen mature correct garge popical posity and repair recessary equipment, or replace applicable equipment and/or software to meet the expectations and meets of the University pointing garges operations.	Maintain a physical inventoy record of permits with comulative balance or ording beginning balance, parthead additions, and permit removals for each type of parking permit stored and locked in the storage-cage area and also for permits maintained in the colinet in the front sales area.	Reconcile office inventoried permit usage to office sales documentation.	Reconcile Parking Office credit card receipts to original source Agreed. PTS will reconcile P transaction activity. Implementation will ensure that credit card   source transaction activity, revenues are recorded and reconciled to transaction source documentation.	Revise cash handling written procedures to include, but not limited to a recondilation process; a subrocitation of persons (named) to collect cash; * separation of duties; and analysis analysis and analysis analysis and analysis analysis and analysis analysis and analysis analysis and an	Request assistance and a review by Student Accounting and University Cashlering Services.	Amend the check receipting process to include redacting the bank account number and bank routing number before scanning into image Now.	None	Recommendations for Chair of the fill. Lighestrinent:  Coordinate with the Office of Feather and to determine if mercept of the TAA cholles which resulted in any one-awards in recept of the TAA cholles which resulted in any one-awards in feeth ilmuscal and sell is an allowants should be resolved and reported as required.  The office of the Chair of the Chair of the Chair medication for the provide associated in will be a medicated and processed through the Office of Student medicated and processed through the Office of Student medicated and processed through the Office of Student medicated and and processed through the Office of Student medicated and and processed through the Office of Student medicated and and processed through the Office of Student medicated and the Students of the Office of Student medicated and the Students of the Office of Student medicated and the Students of the Office of Student medicated and the Office of Students medicated and the O	Recommendations for Director of the Professional Leadership Program (PLP): Administer endowment dietributions in accordance with provisions of the MOU.
Risk Level	Moderate	Moderate	Moderate		Moderate	Moderate	how	NA	Low	low
Key Observations	Independent of the Communication and the Communication of the Communicat	There is no recordishon of the physical inventory of permits kept in the office to permit sold.	There is no reconciliation of the physical inventory of permits kept in the office to permits sold.	Parking Office credit card receipts are not being reconciled to source transaction activity recorded in the T-2 and Scan-Net systems.	None of the departments that process cash receipts were in compliance with UMF Policy 2.1.10.1 Cash Controls. Two departments and no written procedure as off two other departments had inadequate written procedures.	None of the departments that process cash receipts were in compliance with UNT Policy 2.1.10.1 Gash Controls. Two departments had no written procedures and two other departments had madequate written procedures.	The Student Financial Aid and Scholarships department does not redact bank account information on checks before scanning into Image Now.	Oweral busing on the result of procedure sper formed, the facilities development projects and acquisitions of real property complied with rules established by the Trous Administrative Code and within the parameter superliked in the project applications that were submitted for THEO.	This plant was a particular to the plant to	The scholarship committee waived the minimum 3.25 GPA requirement to award a scholarship to a student.
Component Institution	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT Dallas	UNI	UNT
Report Name	Parking Services Review	Parking Services Review	Parking Services Review	Parking Services Review	Enrollment Management Audit	Enrollment Management Audit	Enrollment Management Audit	UNT Dallas Facilities Certification Review	UNT factorowment Review Audit	UNT Endowment Review Audit
Audit Category	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Finance	Finance
Audit Number	13-017 UNT	13-017 UNT	13-017 UNT	13-017 UNT	13-023 UNT	13-023 UNT	13-023 UNT	13-028 DAL	13-016 UNT	13-016 UNT
Fiscal Year Report was Issued	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 2013	Fiscal Year 20 13	Fiscal Year 2 0 13
Reporting Agency R	UNT System in ternal Fist	UNT System Internal Fisc	UNT System Internal Fisc Audit		UNT System Internal Fisc Audit			UNT System Internal Fisc Audit		UNT System in ternal Fisc Audit
External / External	Internal U	Internal	Internal	Internal	Internal	Internal	Internal	Internal		Internal

Recommendation Status	pasol	Closed	Closed	Cloyed
Expected Implementation Date	3/1/2014	3/1/2014	12/1/2013	12/1/2013
Individual Responsible for Implementation	Marily nr. Willey, Senior Associate Dean, College of Business	Markhy, Senior Business Business	-: & 4	President for Fermanda, Vice President for Fermanda Ammiliar micon/CPO Administration/CPO Administration/CPO Administration for Fermanda micon/CPO
Management Response	Secommedations for Director of the Professional Leadership was accounted for approval.  Was accounted for approval.  Was considered for approval.  A. We will call a meeting including the donor, the Profescera and the Goods. Law-Professional forms tableholders  A. We will call a meeting including the donor, the Profescera and the Goods. Law-Professional and properties the form the second for the Profession of an extension Approval and procession of an extension Approval and the properties for future and the commented in the same form as the original. The meeting,  The meeting,	was consulted for paper and in great the the procedure was rest followed, although the donor was consulted for approval.  5, in the future, the PP director and staff wall work closely with the Dear's office to be sure that all scholaribigs are appropriately awarded in compliance with the MOU provisions.	count and and an article and recorded with intered BK Charl training and with document expectation that cardioded will comply with BK SK with an approach card procedure, becaused by with an approach card procedure, becaused by with an approach of the cardioded with an approach of the card with the should be transforated to process. The approach of the process related reimbursements instead of establishing separate practices.	and who cannot have a find the confident will comply with BC will document expectation that cardiodder will comply with BC will document expectation that cardiodder will comply with BC will call the confidence and procedure. Reconcile will make that rainforced to make with the BC will will will will be comply with expect compliance with BC polices disease to travel on the charge will expect to travel and business related reimbursements instead of exhalishing separate practices.
Recommendation Details	Recommendations for Director of the Professional Leadership Was agreed the regard IPUP.  Togan IPUP:  Aux constant was constant and advantaged to the Ave Will or Globou, under Sky, Student's Hard State St	Recommendations for Director of the Professional Leadership Program (Pul).  Consult with Legal Counsel to determine if any or what concretes action and the Legal Counsel to the State Sta	Aggregated Mangernet Actions for the Vice President for finance and Administration/Conf.  Review the PCard guidelines with cardfolders, recording in approper to the posture compliance. Extract all part facts and particular their responsibilities. BCs, provided in hangestude process.	Suggested Muserian Karbon for the Vice President for finance and Administration/Con- finance and Administration/Con- Cearly delineate responsibilities to designees who process the Administration for the control of the Con- processors understand their responsibilities, and have an established method for complying with guidelines and established method for complying with guidelines and established.
Risk Level	low	Гом		Moderate
Key Observations	The scholarible committee waves the minimum 3.5 GPA requirement to award a scholarible to a student.	The scholar pile committee waves of the minimum 3.25 GPA requirement to award a scholar hip to a student.	reinhorsement, and Chott translations.  Fernithorsement, and Chott translations.  For the travel and members were to rotated regarding travel;  fernithorsement, and Chott translations.  For the travel and members members to translate to elevered to talke approximately \$11,000 in \$10.2, and \$20.3, in structural Audit  paper doorward the following.  The Request to Travel (FIT) for must not consistently prosent,  sheapers and complete (Librathorse).  Supporting Goodmentation was using gained and/or not retained.  Supporting Goodmentation was using gained and/or not retained makes,  supporting Goodmentation was using gained approximately \$15,000  [Innumy 2012. — April 2013], luter tall Add also observed the Vocation of Reventing and file cable from a cot conditional was a considered by the Chart in the Annual Chart in the Chart in the Annual Chart in	reinhosement, and Post translations.  Ferninosement, and Post translations.  Ferninosement, and Post translations.  Ferninosement is and Post translations.  Ferninosement is an experiment to the property of
Component Institution	UNT	UNIT	UNI Dallas	UNTDARtes
Report Name	UNT Endowment Review Audit	UNT Endowment Review Audit	Flance and Administration Expense Review	Flance and Administration Expense Review
Audit Category	Finance	Finance	Finance	Finance
Audit Number	13-016 UNT	13-die UNT	13-602 DAL	13-602 DAL
Fiscal Year Report was Issued	Fiscal Year 2013	Fiscal Year 20 13	Fiscal Year 2013	Fiscal Year 2033
Reporting Agency	UNT System Internal F Audit	UNT System Internal F		UM System internal Fr
Internal / External	Internal	Internal		Internal

Necommendation Status	Clored	Closed	N.A.
expected implementation Date	12/17013	12/1/2013	V V
Management Response Indraudia Re	and was once and part of many and an experiment and part of many with SE and with document expectation that cardioded will compare the and document expectation that cardioded will compare the and document and an expectation to the cardioded will compare the analysis of many family and an expectation process. It is expected to make a many will ensure or compliance with the SE policies of lated to triviel and business related reimbursements instead of establishing separate practices.	suggested Administration of the Vec President for any will administration of the Wear count. A find between water and administration of the Wear of the Mean and	NA NA
recommendation betails	Suggested was greated actions for the Vice President for Montane and defaminist stork(VO).  and will document expectation in and will document expectation in the process in PCA and a set of procedure. Record is Record to Target and procedure and procedure. Record is the road montane and procedure and procedur	and administration/Continue for the Vice President for insure and Administration/Continue and Administration/Continue to develop and refine campus specific policie related to roted and administration for the season of the continue for the continue of the continue for the contin	None
MSK LEWE		Moderate	≨
Ney Observations		aling udit nt. 2.2.2.2.2.2.4.5.000 enthy imately jobs eed of of odd of odd of odd of odd of odd of travels.	the rever was at sets go opera includ possess and control of indicated that believes procedure and control by peral large in good indicated that believes procedure and control by peral large in given the engaged in certification are efficience and operating a sixtended for the sample treated, information monor than 200 peral may a sixtended for the sample treated, information from the RAD 201 and 201 assemblers was causer as or protection and the samplers of the sample treated, information from the RAD 201 and 201 assemblers was causer as or protection and an information of the samplers are protected and marketin accurate a formation used in determining requirements and marketin accurate a formation. The followed the Register Checklist for Continuing Student's busish in documenting that NAC and pulsar and continued in that Very determinents have been ment, iteman all and countering that NAC and pulsar and continued in the Very frequencent have been ment in femal and all operations appropried to a said in document in the Nach and pulsar of the pulsar of commentation; this vas discussed during the Ext Meeting.
Component Institution	UNT Dallas	UNT Dallas	חענ
Report Name	Figures and Aministration Expense Review	A Finance and Arministration Expense Review	NAAA Conglaine NAAA Conglaine Certification
Audit Category	France	France	Governance and Regulatory Compilance
Audit Number	13-002 DAL	13-002 DA.	13-006 UNT
Fiscal Year Report was Issued	Fiscal Year 2013	Fercal Year 2013	Fiscal Year 2013
Reporting Agency			UNT Spaten Internal It
External /		Internal	Internal

Recommendation Status	Closed	Closed	pergy	Desco Cosed
Expected implementation Date	2//2014	11,80/2013	1/31/2014	1/31/2014
Individual Responsible for Expected Implementation Bate	red Suzan Cruz, Business Manager			ion schaule, Associate Corroller
Management Nesporse	We will be conducting periodic audits of the Ben B. Keth Innoless and verifying the 6.5% magni is being enforced.			opposed as the Late Minister of the Deve competentive procedure for cash handing, although there is a procedure for cash handing part cash, handspertor will deeply for instruces that are outside the score of letter cash. The suggestion will never be the cash of the Cash
Recommendation Details	Aggisted Management Action for the Executive Director of Diring Services.  L. Implement a Document of Services and protective to and the Benefit is for invoices to work the Anti-VIV To billied in secondarce with the conde	Signated Management Action for the Director of the Office of Research Services.  1. Levelos a process to march and encountie exist red research was dis which corresponding extention desearch research responding test better the research responding test of the Original Research Resea	Engagested Management Action for Controller and Other Budgest Offices:  Develop comprehensive cash handling policies and/or procedure is the struct cash is alreaded. The procedure is the concedure and controlled procedure to the struct cash is alreaded. The procedure is the controller procedure to the structure cash is discussed to controller protection. The structure and all unused funds, and establishing an independent reconstitution.	Offices: An anagement Action for Controller and One! Budget Offices: Controller and One Budget Offices: Controller and Controller
Risk Level	Moderate	Moderate		Moderate
Ney Observations	accordance with the contrast term with Bene E. Keith.  Librorif pervises, term verif regist that the hose bene blied in accordance with the contrast term, with Bene E. Keith.  E. Eith. Diming services that the Contrast of the Contrast.  E. Keith is allowed to charge as port in margin, not greater than 6.5% of the Contrast.  E. Keith is allowed to charge as port in margin, not greater than 6.5% of the Contrast.  For each of the Contrast of the Contrast of the Contrast of the Contrast.  For each of the Contrast of the Contrast of the Contrast of Contrast.  For each of the Contrast of the Contrast of Contr	and another state of the extension to protect were not incided in the 2012 annual report to the Total State of the Continue Board. At the Time of initial stells, a resolution fonder, was independently at the time of initial stells, a research protect was independently asserted. At the time of initial stells, a research protect was independently asserted. Offerest NotCollop class code that identified the protect as public control or stells of the protect or stell or the protect or stell or the protect or the protect or to the protect code as a public cervice were not included.	White does not have comprehensive policies suddier gloocedure is for cash handing.  The first object of the comprehensive policies suddier gloocedure, it does not provide the office of comprehensive policies and policies suddier gloocedure, it does not pay expedit cleating on maintaining of cash balances in a proposedure for a start distribution of cash balances in a procedure for a start distribution of cash portunets, as the proposedure for a start distribution of cash portunets, as the speciment of the cash policies of the start of cash policies and cash policies and the for participation in a study of clear. After the cash is powded to me missioner of cash of a manner cash in the cash of cash of a maintained when cash is provided to me missioner to another.  I study seven to study a maintained when cash is provided to the cash one cash one cash of cash of a maintained when cash is provided to the cash one cash of cash of a maintained when cash is the when these funding in the cash when cash large each balance cash of cash of the profits of cash of the cash of the cash of the cash of the profits exceeding the cash of the cash of the profits exceeding in our sample of whitefurwals for meant for training patients, there is not full cash of the profits of \$15.500.	The William of the second releases begins and/or procedure to the country deeper of the working deeper of the second seco
Component Institution	UNI	UNT	DSHAN	NAMESC
Report Name	UNT Dining Services AP Audit	Restricted Research Review	School of Health Professions Review Audit	School of Health Portection Review Audit
Audit Category	Finance	Research	Academic and Students	Academic and Students
Audit Number	13-010 UNT	13-015 UNT	13-007 HSC	13-007 145C
Fiscal Year Report was Issued	iscal Vear 2 0 1 3	Fiscal Year 2013	icali ear 2013	iscal Year 2013
Reporting Agency	UNT System internal F. Audit		E.	UNT Specie in recenal   Fi
External /	Internal	Internal	Internal	Internal

Recommendation Status	Closed	Сювед	Closed	Closed
Expected Implementation Date	\$10Z/9Z/ZO	v102/192/20	37/2014	N N
Individual Responsible for Implementation	Charifpy (Charifpy)	Charifpy (Charifpy) (C	Michael Brawell, TVA Professor and Marcia J. Staff, Chair, FIREL	W.A.
Management Nesportse	No Abaquement, the guidelines that the school will present provide Capital Assistant to the repetuary 28, 2014.  Chair [PA] Capital Subjects the guidelines that the school will present pror to Camir [PA] Capital PA].  Chair [PA] Capital C	Against the state of the state	Washingtoned agent and the following cloth of the Authority of Authori	when when the lating a comprehense, multiple-stepped approach to minimizing future of manifest and brong-term in addition to contraining future of manifest and brong-term in addition to contraining contraining the same which is required for all individuals who work in abbonitions; in smoothing manifest programs which is required for all individuals who work in abbonitions; in smoothing manifest programs which is required for all individuals who work in abbonitions; in smoothing manifest programs of the charge of the state of the charge for significant and disposing of what to reduct the charge for pollutarity to enter the sands and while it is programs.
Recommendation Details	Engiested Management Action for Controller and Chief Budget Offices: Update departmental cash handling procedures to follow policies and for procedure developed by the Office of Accounting.	Education of Management Action for Controller and Chef Budget Offices:  Determine the funds needed for a three month period and betermine the funds to the original Profiles or Deptib.  The part nail executation will protect staff members and cash by ensuring implementation will protect staff members and cash by ensuring that cash is adequately safeguarded.	Recommendations for Chair of the FBIL Department: Easile in procedure is work in conjunction with the TAA to Easile in procedure is work in conjunction with the TAA to Easile in Chair Chair Chair Chair Chair Chair Easile in Chair Chair Chair Chair Chair Chair Chair Easile in Chair	Substitut the following within 15 days of receipt of this rotter: The problem per the Motice of Violation Issued, The possible cause of the problem. The stocks being taken to minimize or curtail the recourrence of the problem.
Risk Level	Moderate	Moderate	Low	NA
Ney Observations	Country does not have comprehensive policies and/or procedure of so cash handing.  The first policies and policies and/or procedure of does not policies and policies and policies and/or procedure of does not policies and policies and policies and policies and/or policies on the policies and policies and policies and policies and policies procedure for a safe, distribution of cash payment is and procedure for a safe, distribution of cash policies and policies procedure for a safe, distribution of cash policies and policies. The first policies are on the policies and policies and policies and the following was observed regardle cash handing in the Stiff- The department without some of causes, and the first be cash is provided to one employee to another.  The part of the participation is study of diss. Aft in the cash is provided to one employee to another.  The part of the participation is study of diss. Aft in the cash to have that a first participation of the cash of the process of the participation of the process one entire the cash of the participation and had for periods enceeding the cash of the participation of the participation and had for periods enceeding the cash of the participation and had for periods enceeding the participation and participation and had for periods enceeding the participation and participation and had for periods enceeding the participation and pa	The control have comprehensive policies and/or procedure of or country does not control that country and a cash handing procedure it does not provide the office of a country as a cash handing procedure it does not play expedic feetal on maintaining of cash balance in a procedure for a start distribution of cash balance in a procedure for a start distribution of cash balance in a procedure for a start distribution of cash balance in the SHP.  The following was observed regarding cash handing in the SHP.  The following was observed regarding cash handing in the SHP.  The following was observed regarding cash handing in the SHP.  The following was observed regarding cash handing in the SHP.  The following was observed regarding cash handing in the SHP.  The following was observed regarding cash handing cash to participation in a study of cash. After the cash is provided to one employee to another.  There was no bag solving extraction that safe where these funds in employee to another.  There was no bag solving extraction that safe where these funds.  The cash terms on this the cash to extract the or training patient. There is not taken under protect the safe cash constraining of \$16,530.	In the control of the	High mercuny content in water sample collected.
Component Institution	UNTHSC	UNTHSC	חאו	UNT
Report Name	School of Neeth Professions Review Professions Review Audit	School of Neeth Professions Review Professions Review	UNI Endowment Review Audit	City of Denton NOV
Audit Category	Academic and Students	Academic and Students	Finance	Governance and Regulatory Compliance
Audit Number	13-007 18C	13-007 FSC	13-016 UNIT	7011 1570 0002 0488 4150
Fiscal Year Report was Issued	Fiscal Year 2013	iscal/tear 2013	Fiscal Year 2013	Fiscal Year 2014
Reporting Agency	UNT System Internal Fish	UMT spatent internal Fis	al	City of Denton Fis
External External	Internal	Internal	Internal	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	NA	NA	NA	NA	8/31/2014	8/31/2014
Individual Responsible for Expected Implementation Implementation Date	W.	NA	NA NA	NA	Ong White Vice President Advancement Advancement	Doug White, Vice President NHTSC ketititional Advancement
Managem ent Response	we weeken by a barke a comprehensive, multiple-despet approach in the minimizing flow method by the period of the	g a comprehensive, multiple stepped approuch photor and long-term in addition to continuing in stepped for all individuals who work in the compliance with environmental, and health the compliance with environmental, and health way given crisis or step graint, portioning, and make transport systems.	g a comprehensive, multiple-et apped approach short and long-term. In addition to continuing this required for all individuals who work in the compliance with envir comental, and health the compliance with envir comental, and health the compliance with envir comental, and health the compliance of the district parties.	we were yet a barrie a comprehensive, multiple-a graped approach to mainraid of fluor and long section and an external real control of the mainraid of the control for general real includes to continuing our hazardou water. The required for all includes the work in hazardou water in required for all includes the work in the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of deposing of where the other for polarises to and by sever or storm water transport systems.	Application for free FENs and related to exempt status to be completed.	Establishment of separate bank account for Foundation operations to be completed.
Recommendation Details	Solamin the flowing within 15 and you freezing of the notice: The problem per the Notice of Violetion issued. The possible cause of the problem. The stays being taken to minimize or currail the recurrence of the stays below.	Sociative the Google with to State of weeper of the sociation. The university is takin the possible may be Motion of Volkation issued.  The possible cause of the problem.  The stops believing taken to minimize or curtail the recoccurrence of our function was the problem.  The stop believing taken to minimize or curtail the recoccurrence of our functions was the problem.  In a stop of the	Soliamit be followed within 15 day of with 15 day of visited of the content of the problem of the problem of the problem of the problem. The problem of the problem. The problem of the problem. The day followed with the problem. The day followed with the reconstruction worker for problem. The day followed with the problem. The day followed with the problem. The day followed with the problem. The problem of th	Statement before within 15 and to the notice: The problem per the Notice of Violetion issued. The problem per the Notice of Violetion issued. The possible cause of the problem. The possible beginning or curring the reconstructor of the stop being taken to minimize or curring the reconstructor of the problem.	The foundation should establish a unique FEIN.	The Foundation that destablish is also opening bank account to set as an opening account and or casts procedure for determining that IUTHIZE and foundation funds are deposited in this correct bank account to ensure that Iunds are properly saggregated by light entity.
Risk Level	≨	¥	¥	NA	NA	¥2
Key Observations	venement 1.2013, a sample of wateworter dischaged from the university Operator. I was a value of 0.00478 mg/L of mercury which was descrete of 0.00478 mg/L of mercury which and scale of 0.006 mg/L.	To chooken 15, 2013, a sample of voatevante discharged from the university Chemistry of copper, which the created that is that and value of 1,5159 mg/L of copper, which local limit of 6.84 mg/L.	To choose 12, 2012, a simple of voatevant of octobraged from the university Discovery Park.  Which of the choose 12, 1255 mg/L of molybdenum which in excess of the state and and from the choose 11, 1255 mg/L.  and fixed limit of 1,118 mg/L.	High mercany content in water sample collected.	UNITIES can be a few and control to report the control by the UNITIES and before and proceed by the UNITIES and before the paper are bank and control to report to the control to the Cont	UNITIES and the Foundation repeats the sected by the UNITIES and workers the properties that is appared to the UNITIES and workers that the present all control control by UNITIES, and workers that the present all countains control by UNITIES, and the properties are control for UNITIES, and the operation of the INITIES, and the ONITIES, and the ONITIES, and the Foundation has all the Foundation to Number (FIRM). At UNITIES, and the foundation has all the separate signature (EIRM), and UNITIES, and the foundation receipt a doubt not be committeed, before the countains of the separate that the Set (ALS), and 37 were the foundation.  1.55 of 60 control and one of the separate that were intended for the Foundation.  1.55 of 60 control and the Set (ALS), and 37 were founded for the Foundation.  1.55 of 60 control and the Set (ALS), and 37 were founded for the Foundation.  1.55 of 60 control and 10 control and 35 of 13,399,73 were must be payable to the Foundation and 30 conflicted for the classifier (ALS).
Component Institution	UNT	UNT	UNT	UNT	UNTING, UNTING Foundation	UNTRISC Foundation
Report Name	City of Denton NOV	City of Denton NOV	City of Denton NOV	City of Denton NOV	University of North Treas System - UNI THES, SUNTHES, Foundation Advancement Process Assessment	Unbersity of North Tozoa System UNTHSC BUNTHSC Foundation Advancement Process Assessment
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Finance	Finance
Audit Number	7011 1570 0002 0488 4143	7011 1570 0002 0488 4167	7011 1570 0002 0488 4174	7011 1570 0002 0488 4181	¥	¥
Fiscal Year Report was Issued	Fiscal Year 2014	iscal Year 2014	Fiscal Year 2014	Fiscal Year 2014	iscal Year 2014	iscal Year 2014
Reporting Agency	City of Denton F	City of Denton F	City of Denton F	City of Denton F	Delotte & Touche in Fi confunction with UNI System internal	Delotte & Touche in F. Delotte & Touche in F. UNT System internal Audit
Internal / External	External	External	External	External	External	External

Recommendation Status	Closed	N/A	N/A	Pasol	Closed	Closed	Closed
Individual Responsible for Expected Implementation Recommendation implementation Date Status	8/31/2014	W Y	NA	W.A.	V.V	√ ×	NA
Individual Responsible for Implementation	Doug Wille. Vice President Advancement Advancement	Boug White, Vice President UNTHSC Institutional Advancement	Doug White, Vice President UMTHSC institutional Advancement	Doug White, Vice President UNTHSC institutional Advancement	Do ug White, Vice President UNTHSC Institutional Advancement	Doug White, Vice President UMTHSC Institutional Advancement	Doug White, Vice President UNTFSC Institutional Advancement
Management Nesponse	Establishment of separate bank account for Foundation operations to be completed.	Interducing grants will take death you clocks should be made payable to "Unificial long interfaces a fact stop you and continuing discount interfaces and payable to "Unificial continuing discount interfaces to discount such as a fact stop you and continuing discount interfaces a discount in special languages continuing disposal of funds to the foundation. Conclusion when the conditions continuing disposal of funds to the foundation of continuing disposal of funds to the foundation.  The conclusion when the continuing and the continuing continuing disposal of funds to the disposal of funds to the disposal of funds to the continuing of		The companies of the property of the companies of the companies of the policy.  Companies with this policy.	i Practice has been formalized with appropriate staff.	Cleaning back from of the Cleaning Daylor requiring review and approval of the VP of Institutional Advancement.	Clearing backly to be been enacted, with all transfers from of the Clearing Depty for squiring review and approval of the VP of Institutional Advancement.
Recommendation Details	Determine the smooth of design deadless flowed held in VMMSC bonk accounts and transfer lessel thank to the new foundation bank account need transfer lessel that so detter of determination from the IIS are obtained.	Does intest loads be followed, between, the data, should be   All functioning meration shall be cally which the county laboration are supported by the county laboration and the county laboration which the county laboration will be found meriting. All doors acknowledgement letters to donors will be sent on Uniford, advocament function should establish a process to a fladour acknowledgement letters to donors will be sent on Uniford, advocament function should establish as process to a fladour acknowledgement letters to donors will be sent on Uniford, advocament function should establish as process to a legal UNITGC advocament of the county	The URT advancent function beloading you det training and deducation to UNITRG advancements resonnel to communicate with denoirs on disposit regulerments.	The UTINGS consolerated indicate about follow the UTINGS. (SIA) Haiding pole yand existed his nonetraning process to provide assummer devalutions are submitted to provide assummer devalutions are submitted to the Carbier's Office within 3 business days of receipt.	The utifies characterised function blood establish is policy and Practice has been formalized with appropriate staff communicate requiring contributions to be recorded in Rajach's Edge within 3 business days of receipt.	VERTISE, absorberent function should decument the purpose of the Caering Page 200 and determine the Dayl D is only Cearing Dayl Cearing Explit and determine the Dayl D is only Cearing Explit requiring used for those purposes.	The UNITES, classification of the desiring backs are so recorditation of the desiring back Deservity riggifts, deports, and expenditures that make up the balance.
Risk Level	NA	NA	NA	NA	NA	NA	NA
Key Observations	INTING, UNTING TO ADMISSION REPORTS AND ADMISSION TO ADMISSION AND ADMIS	VIATOR Controllation required belong 1882-800 to were written to VIATOR Cand deposited to the UNITSC bank account lowever, they copied to the general linger as a controllation controllation at the donor intent indextude the controllation was for the formation. The donor intent indextude the controllation was for the formation. The aboversement function process contests of depositing contributions based on the donors's intent instead of how the cities's was made paydile.	UNTES and deposited to the UNTES tank acount! Inveneur. They are posited to the general religier as a formation count induction as the door intent indicated the contribution was for the Formation. The Advancement function process contasts of depositing contributions have been the door in timent instead on the door with the count basic on the door the door is timent instead of flow the check was made any able to.	others deposit to the sent to the California of	The through the property of th	See general large proteints amplied unfergi \$2.585,012 were posted to the change of posted to the change or operating bypull or the advancement of more and not to the change or operating bypull or the advancement of desiring account bypull or not performed monthly and does not clearly account bypull on sor performed monthly and does not clearly accountly for more than the performance in manifoliation of the desiring beguld and expenditure are level and more out of the account, controlled and performed monthly and does not recorded to the formation with a trait the thermal position of control business recorded to this formation beguld are meant for UNITIEC This sizes that also been noted on previous UNIS Internal Audit resports to	Segment larger country among to country as Dissolating 12,185;50,102 vone posed to the celemange or operating lepsillo of the advancement dependent and not the theorem and resolution and not the theorem and the the theorem and the celemange of celemange accountry and does not clearing account lepsillo to not performed monthly and does not clearing account lepsillo to not performed monthly and does not clearing bength and acceptable as the bength and the celemange of the account. Celemange and the celemange of the account. The country and the performance of the account. The country and the celemange are meant for WHINES. This issue that also been noted on previous UNIS internal Audit reports to UNINES.
Audit Number Audit Citiegeny Report Name Component Institution	UNTHSC, UNTHSC Foundation	UNTHSC, UNTHSC Foundation	UNTHSC, UNTHSC Foundation	UNTHSC, UNTHSC Foundation	UNTHSC, UNTHSC Foundation	UNTHSC, UNTHSC Foundation	UNTHSC, UNTHSC Foundation
Report Name	University of North Texas System - UNITIES, BAINTIES Foundation Advancement Process Assessment	University of North Texts System - UNISC BUNTISC Foundation Advancement Process Assessment	University of North Texas System - UNTHSC &UNTHSC Foundation Advancement Process Assessment	University of North Texas System - UNTHSC &UNTHSC Foundation Advancement Process Assessment	University of North Texas System - UNTHSC RUNTHSC Foundation Advancement Process Assessment	University of North Texas System - UNTHSC &UNTHSC Foundation Advancement Process Assessment	University of North Treas System - UNTHSC &UNTHSC Foundation Advancement Process Assessment
Audit Category	Finance	Finance	Finance	Finance	Finance	Finance	Finance
	≨	NA.	NA	NA	NA	×	NA.
Fiscal Year Report was Issued	Fiscal Year 2014	Scal Year 2014	iscal Year 2014	iscal Year 2014	Fiscal Year 2014	iscal Year 2014	iscal Year 2014
External Reporting Agency Fiscal Year Report was bsued	Deforte & Touche in Fr on System in terman Audit	Deloitte & Touche in Fi conjunction with UNT System Internal Audit	Deloitte & Touche in Fis conjunction with UNT System internal	Deloitte & Touche in Fi conjunction with UNT System internal Audit	Deloitte & Touche in Fis conjunction with UNT System internal Audit	Deforte & Touche in Fis conjunction with UNT System Internal Audit	Deloite & Touche in Fis conjunction with UNT System Internal Audit
External /	External	External	External	External	External	External	External

Recommendation Status	Closed	Ckosed	Closed	Closed	Closed	Closed	N/A	Closed	N/A
Expected Implementation Date	NA	NA	N A	N A	A A	N N	NA	NA	NA
Individual Responsible for Implementation	Doug White, Vice President UNTINS. Institutional Advancement	Doug White, Yor President UNTISC Institutional Advancement	Doug White, Vice President UMTHSC institutional Advancement	Doug White, Vice President UNTHSC institutional Advancement		Boug White, Vice President UMTHSC Institutional Advancement	Doug White, Vice President UNTHSC institutional Advancement	Doug White, Vice President UMTHSC Institutional Advancement	Doug White, Vice President UMTHSC Institutional Advancement
Management Response	On the property recording but been exacted, with all transfer it from of the Cleaning DispCroquing or the other property of the UP of Institutional Advancement.	Only recording bus been exacted, with all transfers it onn of the Cleaning Deptly requiring review and approval of the VP of Institutional Advancement.	A contribution big has been created and is saigned to a distinct Tong White, Vice President member of the Advancement am for receipt and recording of all gits INTRSC institutional received in person or through the mail.	The contribution kg is being reconciled monthly to ensure that all gifts on the log have been recorded in Raler's Edge.		The practice has been established and is in place.	N.A.	to proticate habe uncertainty and accorded to the control policy of oborded documentation to better ensure that contributions are assigned to the correct Dept/ (Din Raiser's Edge.	NA.
Recommendation Details	The UNTROL descrete that control to the Control the Control of Con	The UNTFISC absorcement function should not allow expenditures to be posted to the Clearing DeptiD.	The UNTISC advancement function should establish a magazin or did the between receiving contributions and entering contributions and Raise's Egge to provide for adequate checks and balances.	The UNTISC planement function should establish a partial for record ordinars received in person or through mail. The kg should include, at a minimum, the check number, payve name, amount, and date received.	The UVITISC advancement function should establish a process to the control of the	The UNTSC describement and exceeding functions about establish policy indicating execucing items should be reach establish policy indicating execucing items should be reach within one month. The UNTSC advancement function should provide limitly recording of ritamactions to it dilater timely recordisations.	The UNTYSC chamacement function should research and resolves the three exceptions noted.	The UNTSC describes a polycy region of the proposed beginning the proposed beginn for to being recorded in Balen's Edge.	becarch and readve the three exceptions not ed.
Risk Level	¥	W.	NA N	N.	NA N	N.	N.	N.	N
Key Observations	Segment large prompts sampled unless \$1.2869.01.02 were posed to the cleaning or opening a paged to the channel or the cleaning or opening uppell of the advancement cleaning or opening uppell of the advancement cleaning control and not to the permittent of the review process for the cleaning account laptic to not performed mentally and does not cleaning account laptic to not performed mentally and does not cleaning account laptic to the permitted mentally and cleaning account laptic to the permitted in the cleaning uppell and expenditure as to lesign make on a full his account cleaning logical and suppelling and the laptic and permitted in the account recorded to this foundation logical are ment for UNITS Tits is supplied to the location of previous UNITS Internal Audit report 10.	Signed large of general large fromers samed teaching \$12.055 0.012 were posted to the claiming to operating uppell of the subsequent dependent of the claiming to operating uppell of the subsequent claiming to operating uppell of the subsequent claiming claiming second the plant large manner depend to the review posses for the claiming account lapstill to not performed mentally and does not claiming account lapstill to not performed mentally and does not claiming account lapstill to not performed mentally and does not claiming openiod are appealing as the second claiming lapstill and expenditure as the first mode out of the account claiming lapstill and expenditure as the first mode out of the account recorded to this foundation legal for an emant for UMFIGE. This is use has also been noted on previous UMTS internal Audit reports to	A lact of signification of duties exists between the personnel personnel for meeting contributions and court file a laser's fage: 1 There is not a surrent process for record mail or in-hand 1 There is not a surrent process for record mail or in-hand the mail market or a personnel personnel personnel personnel and a personnel personnel personnel personnel personnel being deposit ed upon receipt.	In Nacion (angugation of diates adist) between the preconnel representation of the control of the control of the size is Edge.  I have been and a current pocess to record mail or in-hand I have been and a control of the control o	A lact of signagation of duties exists between the personnel and personnel and personnel and personnel but need who contributions as used missing to false. In the sure a current process to record mail on in-hand the lack as current process to record mail on in-hand missing the lack as the extended by the UNTISC and was extended by the Lack and the lack as the personnel rection, which increases the risk of contributions not being deposited upon receipt.	Accounting but the conditions of sectors the cross the United Sectors of the United Sec	in Raber 1 Rage to controlled reserved training 2,5000 were not recorded in Raber 1 Rage to the proper Dopt ID. One contribution rotating 5000 was unable to the proper Dopt ID. One contribution rotating obscuremental one provided. Without a review process principle obscuremental one youlded. Without a review process principle obscuremental one beginning to the process principle on the provided without one provided to the cort Edge, a risk exists that contribution has not not recorded to the cort Edge, a risk costs that contribution has not not recorded to the cort Edge, a risk costs that mastaling the financial position of UKITHSC.	In absence the good controlled on the good co	A recordium is so grammed because 1 Edge system, where the state 1 Edge system, and are as a subdedge; to the ES general ledge revenue of transcrions to assess whether the contributions were recorded to transcrions on assess whether the contributions were recorded to the correct length on the general ledge are the side are 1 Edge. These contributions analysed total ledge 350,0558 were not properly recorded to the general ledger based on how the contribution was recorded in Riber 5 Edge.
Component Institution	UNTISC, UNTISC Foundation	UNTHSC, UNTHSC Foundation	UNTHSC, UNTHSC Foundation	UNTHSC, UNTHSC Foundation	UNTHSC, UNTHSC Foundation	UNTHSC, UNTHSC Foundation	UNTHSC, UNTHSC Foundation	UNTHSC, UNTHSC Foundation	UNTHSC, UNTHSC Foundation
Report Name	University of North University of North UNIVEC RUNTHSC Foundation Advancement Process Assessment	University of North University of North UNIVEC RUNTIEC Foundation Advancement Process Assessment	University of North Texas System - UNTHSC &UNTHSC Foundation Advancement Process Assessment	University of North Texas System - UNTHSC &UNTHSC Foundation Advancement Process Assessment	University of North Texas System - UNTHSC &UNTHSC Foundation Advancement Process Assessment	University of North Texas System - UNTHSC RUNTHSC. For undation Advancement Process Assessment	University of North Texas System - UNTHSC BUNTHSC Foundation Advancement Process Assessment	University of North Texas System - UNTHSC BUNTHSC Foundation Advancement Process Assessment	University of North Texas System - UNTHSC &UNTHSC Foundation Advancement Process Assessment
Audit Category	Finance	Finan ce	Finance	Finance	Finance	Finance	Finance	Finance	Finance
Audit Number	¥.	××	NA	NA	M	NA NA	NA	NA	NA
Fiscal Year Report was Issued	Iscal Year 2014	iscal Year 2014	Fiscal Year 2014	Fiscal Year 2014	bcal Year 2014	iscal Year 2014	scal Year 2014	iscal Year 2014	iscal Year 2014
Reporting Agency F	Deloite & Touche in Fis- conjunction with UNT System internal Audit	Deloite & Touche in Fis conjunction with UNT System internal Audit	Deloitte & Touche in Fis conjunction with UNT System Internal Audit	Deloite & Touche in Fis conjunction with UNT System Internal Audit	Deloite & Touche in Fis conjunction with UNT System Internal Audit	Deloitte & Touche in Fiss conjunction with UNT System in ternal Audit	Deloitte & Touche in Fis conjunction with UNT System Internal Audit		Deloitte & Touche in Fis conjunction with UNT System in ternal Audit
Internal /	External	External	External	External	External	External	External	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	N/A	Closed	Closed
Expected Implementation Date	NA	NA	N N	NA	N N	NA	7/4/2013	6/1/2013
Individual Responsible for Implementation	Doug White, Vice President UNTHSC Institutional Advancement	Doug White, Vice President UNTHSC institutional Advancement	Doug White, Vice President UNTHSC institutional Advancement	Doug White, Vice President UNTHSC Institutional Advancement	Doug White, Vice President UNTHSC Institutional Advancement	NA	Dens Gurman-Torres and Lacey Thompson	Bryan Heard
Management Response	A monthly reconcillation is more being conducted.	A morthly recordisten is now being conducted.	A practice requiring executive level review and approval has been implemented.	A practice requiring executive level review and approval of Dept/D transfers has been implemented.	A partice requiring executive level review/approad of Dept/D creation or alterations has been implemented.	WA	Monagement made changes to the batch process in ES which allow elebration or redict changes to be reported. All students affected were corrected.	Monagement is actived to the U.S. District most of bload too requirement associated with School Scho
Recommendation Details	The control to produce when the United Coccurring Office A monthly reconciluition is now being conduct est on establish a policy to perform a monthly reconciluition to control control to the control	The Foundation by provide to the UNTRSC Accounting Office, an adequate level of support for all purmal entries prior to their pooling to the general ledger.	The UNTRIC department function change deather a policy requiring documentation of executive level review and approval of transfer requests prior to the transfer being executed.	The UNTHS C advancement function should establish a policy trequiring executive level review and approval of DeptID transfers prior to their posting to Raiser's Edge and the general ledger.	Verification of Unition and American Project of Page 10 of American Conference of a defection, defection, or modifications of Deptit code prior to effecting Raiser's Edge or the general ledge.	NA.	The University State process in it is famacial adjustment and system on that it submits call system on that it submit so the U.S. Department of Education and adjust applicants' fearurial aid proclages accordingly.	The University should implement a formula process to accurately Management associated with Student State (Student Student State (Student Student State (Student Student Stud
Risk Level	NA P P P P P P P P P P P P P P P P P P P	N F e q	NA T	NA T T T T T T T T T T T T T T T T T T T	NA Transfer	AN T	N T s s s	AN T
Key Observations	would not see a second service of service and service service with conception of service service with contrast as a subsideger (or the ES general segar respect services of service services or services services or services	would not seem that the state of the seem	IMPISC, UNTISC Foundation in both police date on the requiring an ensemble when investment approprial of marries from the UNTISC, operating account where greated contributions in a mail animal for the foundation investment account Correlation; are mail animal for the foundation investment foundation, respectively, and the light ownership of the funds change through these transfer. The ability to transfer funds between bank accounts provide for an increased risk to the missise of funds.	UNTING, LUNTING Toundshorn by body does not extra requiring review angegors of its trainfer a ledge. The ability of the properties of the	related to strength or ago by which the association related to the criefs was disposed to the control and modifications in the system. The ability to add, delete, or modify modifications in the system. The ability to add, delete, or modify the control and the control an	None	To get section (of get better lessed, the howesting of North Towas (University) along constant corrections for changes in endoaction creat amounts to the U.S. Department of Education as required showever, the University accurately verified all required information.	for 13 12 percent) of 50 students tested, the Unweisty did not accurately report the authent's enrollment advac to NSJDS.
Component Institution	UNTHSC, UNTHSC Foundation	UNTHSC, UNTHSC Foundation	UNTHSC, UNTHSC Foundation	UNTHSC, UNTHSC Foundation	UNTHSC, UNTHSC Foundation	UNTHSC	UNT	UNT
Report Name	University of North Texas System - UNTHSC &UNTHSC Fo undation Advancement Process Assessment	University of North Texas System - UNITHSC &UNITHSC FOUNDATION FOUNDATION Advancement Process Assessment	University of North Texas System - UNTHSC &UNTHSC Poundation Advancement Process Assessment	University of North Texas System - UNTHSC &UNTHSC Foundation Advancement Process Assessment	University of North Texas System - UNTHSC RUNTHSC Foundation Advancement Process Assessment	Protocol Compliance; TCOM/Medical Education	State of Texas Sonpliance with Federal Requirements for the Student Financial Assistance Cluster for the Fiscal Wear Ended August 31, 2013	State of Texas Compliance with Federal Requirements for the Statent Financial Assistance Cluster for the Fiscal Year Ended August 31, 2014
Audit Category	Finance	Finance	Finance	Finance	Finance	Governance and Regulatory Compliance	Finance	Finance
Audit Number	W	W	N N	NA	NA	UNTHSC; Protocol Compliance	14-021	14-02.1
Fiscal Year Report was Issued	Fiscal Year 2014	Fiscal Year 2014	iscal Year 2014	iscal Year 2014	Fiscal Year 2014	Fiscal Year 2014 U	iscal Year 20 14	iscal Year 20 14
External Reporting Agency	Deloitte & Touche in F. conjunction with UNT System in ternal	Deloitte & Touche in F conjunction with UNT System Internal Audit	Deloitte & Touche in Fiscal Year 2014 conjunction with UNT system Internal	Deloitte & Touche in Fiscal Year 2014 conjunction with UMT System Internal Audit	Deloitte & Touche in F conjunction with UNT System in ternal Audit	Food and Drug F. Administration	Sate Auditor's Office Flocal Year 2014	San e Auditor's Office Fiscal Year 2014
External External	External	External	External	External	External	External	External	External

Recommendation Status	Cheed	Closed	ΝΆ	N/A	N/A
Expected Implementation Date	12/5/2013	12/16/2013	NA	NA	NA
Individual Responsible for Implementation	ordert Wallerg/Auton Lemny and Debbie Reyworks	Debbe Reyndds, Carolin Cross, and Tina Koenig	NA	٧,	4.A
Management Response	recent that it does not change to recorder costs to the travel reinburses served, control (step) agents the Size successful Abused by Abused stabilish and implement a procedure of the travel reinburses served control (step) agent Size Size Size Size Size Size Size Size	cataloideed business practice to address the recommendation, which is already business practices to address the recommendation, which is address the recommendation, which is address the recommendation, which is address the recommendation business that the practices to address the recommendation business that the practices of the practices and conditiones to the UNI System Purchase Order Terms and conditiones to the UNI System Purchase Order Terms and conditiones to the UNI System Purchase Order Terms and conditiones to the UNI System Purchase Order Terms and conditiones to the UNI System Purchase Order Terms and Concerned to 11 (see 15.5), 2002 are documented appropriately under an auditor by management daily. All business service center Purchasing staff will be re-decided on the Goodmentation. Purchase Order Purchase Order Purchase Order Purchase Systems and Concerned to 1 (see 15.5).		şş.	NA.
Recommendation Details	The University plande establish and implement procedure to ensure that it does not chain go unallowable or incorrect costs to federa I awards.	The Livewark ploud document its winds suppretion and debument verifications for all procuments of at least \$25,000.	None	None	None
Risk Level	¥	NA	N	NA	¥
Key Observations	To be been all of the percent of translation select at the undersity of New Trans (University of New Trans (University) was unabloable. For 1 (I percent) of You direct cost translations tested, the University incorrectly calculated the amount of the federal expenditure.	The bursels of Nature Ray (Nature) (benefit) for ensure that vendors associated with 4 (dayperent) of 10 prourements tested that exceeded \$25,000 were not supprinded or debarred.	The full companies with the Public fraught investment Act 1 "Source Findings is and are based upon review of the audit reports issued by the universities" internal or external auditors.)	The full companies with the Public frauch investment Act 1 "Source Findings is and are based upon review of the audit reports issued by the universities, fasternal or external auditors.)	NA
Component Institution	UNU	UNL	UNT	UNTFSC	UNT
Report Name	State of Teast Compliants Federal Requirements for the Research and Development Chate for the Rical War Feded August 31, 2013	Satte of Texas Compliance with Federal With Federal Requirements for the Research and Development Cluster Cor the Hazal Year Ended August 31, 2013	State Agency, University, and Community, College District Compliance with the Public Funds investment Act and Investment Reporting Requirements	State Agency, University, and Community College District Compliance with the Public Funds Investment Act and investment Reporting Requirements	Federal Portion of the Statewide Single Audit Report for the Year Ended August 31, 2013
Audit Category	France	Finance	Finance	Finance	Finance
Audit Number	14-022	14-022	14-039	14-039	14:325
Fiscal Year Report was Issued	1) Year 2014	Il Year 2014	Il Year 2014	Fiscal Year 2014	il Year 2014
External Reporting Agency Fis	State Auditor's Office Fileal Year 2001.	Sate Auditor's Office Fiscal Vear 2004	Sarte Auditor's Office Fiscal Year 2014	State Auditor's Office Fiscal	State Auditor's Office Fiscal Year 2014
External /	Preferring Ste				External Sta

Recommendation Status	N/A	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Individual Responsible for Expected Implementation Recommendation Status Implementation Date Status	V N	N N	NA	NA	NA	V V	NA	NA	NA	NA
Individual Responsible for Implementation	NA	NA	4 2	NA	A A	N.A.	NA	NA	N A	NA
Management Response	Corrective action was taken.	<b>∀</b> ×	WA	NA	NA	W.	NA	NA	WA	MA
Recommendation Details Management Response	None	SOM recommends providing GFC protection as per the National Electrical Code.	NA	SORM recommends that these areas be sealed with the properly rated fire sealant, as per the NFPA standard.	SORM recommends that UNT-Dallas coordinate with the third- party vendor to ensure that these power strips are not daisy- chained together.	2008 M recommendable to UM Systems and all other property managers or ensured that the entiquations and all other additive-lienting policy and assess of regionary lighting, additive-lienting policy discounsered as inspected and/or marked may have been excepted by the manufacture or a recognised self-strandard. References: White JD (2021; UH SS 1994; O Coapers 29.4.1, and 83.5.5; WPA-30 (2023). "Standard for Portuble File Entiquations," O Japters 7 and 8.	SORM recommends that UNT-benton either: a) determine the load capacity for this area and then post an appropriate sign; or, b) cease storing items in the overhead area.	SQRA recommends that LMT-Denton ensure that these areas meet the OSHA hazard communication standard and the ANS/ISEA eyewash standard.	2008 M recommend but URT-Disk according to with his verbod and UMT files Management Siv-vices to restour the all sumpleoses receive files fraining, as per the Gish standard fellenence Gish, 20 GR 1910, L200 (2012 Update or Federal Register), United Nations, "Globally Namonisted System of Classification and Labelling of Chemicals".	SORM recommends that all blanks in electrical panels are covered by knockouts, as per the National Electrical Code.
Risk Level	AN N	NA N	NA	NA 8	AN S d D	NA S D S S S S S S S S S S S S S S S S S S	N N	AN N N N N N N N N N N N N N N N N N N	NA NA NA NA NA NA NA NA NA NA NA NA NA N	AN O
	It SETA the threwesh of Neutr Teast (NILT). Student Teast An expenditures for four CTDAs in the Student Teast Assistance Order of reflect in operations strip awar of year instead of fiscal year. As a result, UTI I soon merely included Set 25.25.20 and 21 licensely, resulted \$6.5.55.20 and 21 licensely resulted \$6.55.25.20 ord 10 licensely included \$6.55.25.20 and 10 licensely included \$6.55.25.20 and 10 licensely included \$6.55.25.20 ord 10 licensely licensely included \$6.55.25.20 ord 10 licensely included \$6.55.25.20 or	To Constitute the constitute of the constitute o	CORM COST STRYPET SECTOR (THE PROST STATE SECTOR SE	14-08-01 Safety: Fire Safety: Fire Wall Penetrations SORM noted during the consultation that some of the fire wall penetrations in the seventh floor electrical room have not been sealed with fire-resistant sealant.	14-08-02. Selety: Electrical Solety: Diay-Chaning Power Strips SGMA mode during the conduction that in the manager's office of the Archer, three power strips were diay-chained into each other, thereby creating an electrical load-capacity hazard.	To a Constitution of the C	14-08-02 Safety: Walking/Working Surfaces: Load Capacity Signage – SORM moted during the consultation that an overhead storage area in the welding shop was lacking a weight capacity sign, as per the OSHA Standard.	14-09-03 S/Fety: Hazard Communication Program: Bottle Labeling and Amiliary Feyerasts Bottle Secondary bottles were SOR Moned that in several locations secondary bottles were unlabelied and auxiliary eyewash bottle-solutions had expired.	Harmoniston System (Idea) Training Communication: CSHA Globay Harmoniston System (Idea) Training Harmoniston System (Idea) Training Harmoniston System (Idea) Training Contract of the Independent Contract of the Contract of the Idea (Independent Contract of the Contract of the Idea (Independent Contract of the Idea) Harmoniston Contract of the Idea (Idea) Harmonist of the Idea (Idea) Harmonist of System (Idea) Harmonist on Training Ort Its employees.	14-08-04 Safety: Electrical Safety: Missing Knockouts (Syamore Hall) SORM noted that in Syamore Hall, an electrical panel was missing the required "knockouts."
Audit Number Audit Category Report Name Component Institution	UNI	UNI	UNT Dallas	UNT System	UNT Dallas	UNT System	UNI	UNT	UNT Dall as	UNT
Report Name	Stateworke Single Audit Berweide Single Audit Ended August 3J, 2013	On-Site Consultation	On-Site Consultation	On-Site Consultation	On-Site Consultation	On-Site Consultation	On-Site Consultation	On-Site Consultation	On-Site Consultation	On-Site Consultation
Audit Category	Finance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
	14-585	NA.	NA	NA	NA	\$	NA	NA	NA.	NA
Fiscal Year Report was Issued	Fiscal Year 2014	iscal Year 2014	iscal Year 2014	Fiscal Year 2014	iscal Year 2014	Fiscal Year 2014	iscal Year 2014	iscal Year 2014	iscal Year 2014	Fiscal Year 2014
External Reporting Agency Fiscal Year Report was bsued	State Auditor's Office Fi	State Office of Risk Fi	State Office of Risk FI		State Office of Risk FI	State Office of Risk Fi		State Office of Risk Fi	-	State Office of Risk Fi
External /	Rtemai	External	External	External	External	External	External	External	External	External

Recommendation	Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Evnected Implementation	Date	N A	NA	NA	NA	NA	NA	NA	N.A.	NA	× ×	NA
Individual Reconcible for	Implementation	<b>⋖</b> 2	NA	NA	42	۷۷	NA	NA	NA N	NA	<b>∀</b> ×	۷.
Management Reconnect	Projektiva variation distribution di servicio di servi	NA A	NA NA	NA	NA NA	W	NA	NA	₩.	¥2	¥.	NA.
Recommendation Details		2000 Mr. recommended that URT challed and represent authors in this are no voted with the third partly wender to remove these developed the result of the properties of the standard MASI/GEA standard. URT challs astood on earst that all employees who work with these chemicals, including this gapty wender employees, be trained on the location (i) and opportunion from employees, be trained on the location (i) and opportunion from the employees, be for the properties of the prope	SORM recommends that UNT-Denton seal the penetrations with the properly-rated sealant.	SORM recommends the posting of this sign as per the NFPA standard.	SORM recommends correcting this deficiency, as per the National Electrical Code.	SORM recommends that the university guard the moving parts, as per the OSHA standard.	SORM recommends that the university destroy these steps and implement a procedure for dumping trash that does not present such a hazard to employee health and safety.	SORM recommends that the university either remove these items from this location or determine and post the load capacity of the roof of the metal cage.	200 Mr ecomments but IVIT/Detroits onsider the fassibility of overdeling the funding for the tongoing profest. Reference: OSHA, 29 CR 1910.3:03 [b](1)	20RM recommends that the university review their procedures to the sar and ensure that they comply with the OSHA standard.  Reviewner, OSHA, 29 CR 1910.134	200 M recommends that the unlevs threatise all such a read for note expoure and if they are about the action freedood, then the unlevsity by out list at the action interactive required by GSN to determine if the exposure are about the action the GSN to determine if the exposure are about the action the GSN to determine if the action interaction in the action then a compliability that are conservation program should be implemented.	200 Mr. ecomentals that the unevertor grounder he stability of requiring all sease having to do with any appeted to building to interferon to be succeeded that the facilities Department in some formal manner.  2. Subchapter 2.3  2. Subchapter 2.3
Dick Lough		VV	NA .	NA N	NA	NA	N	NA	*2	N		NA
Kay Oheavat one	nicens and the	Cold, Act Sterk Harden Communication; (red-cells)  COM An one defaure that corrow or demonia are  being used in the kitchen. However, no spewnish station as are provided  for comply with the safety restructions on the chemical's safety brain  Sheets.	14-08-05 Stafe Fire Stley; Two Will Presentations (Hunkey Administration Buildings) - 50Mm noted during the consultation that several penetations through a fire wall in the Hunkey Administration Building were not properly sealed, as per the NRPA standard.	14-08-05 Si Fety: Fire Sa Fety: Maximum Occupancy Load Sign - SORM noted during the consultation that a maximum occupancy sign in the Ken Bohlsen Gymnasium was not present.	1.4-0.8-0.7 Starter 'Berchical Start', bubling and foncecoust, (Music Practice Mechanical Room and Zone Natureannes) - SORM noted during the consultation that electrical panels in the Mouse Practice Mechanical Room and Zone Natureannes were missing proper liabels and/or knockousts.	14-08-05 States, Wachine State, Counting of Moving Parts (General Academic Building) - SCRM noted during the consultation that the large return at fins in the General Academic Building were missing guards for their exposed moving parts.	14-08-09 Safety: Walking/Morking Surfaces: Dumpsters - SORM noted during the consultation that outside of Central Receiving wooden steps have been erected to allow staff members to dump (trash into a large dumpster.	14-08-10 Safety: Walking/Morking Surface. Mezzanine Storage - SORM moted during the consultation that it leans were being stored on top of a metal cage in the Concrete Bay without a load capacity sign.	The Court Latter Reference is forty research interference its effective in Panels. SOMen one define the constitution that sever buildings on panels as perfect fearlier constitution that sever buildings on part of these description of the description of the constitution of panels when the panels are part of these descriptions are part of these descriptions are part of these descriptions are part of the description of the panels are part of the description of the panels are part of the description of the panels are part of the panels are panels and the panels are part of the panels are panels and the panels are part of the panels are panels are part of the panels are panels are part of the panels are panels and the panels are panels are part of the panels are panels are part of the panels are panels are panels are part of the panels are p	(Medical) - Stokey black processors teacher Protection to appare (Medical) - SOM not adding the constitution that for patient-drop employes, the unlessful so singly alter painty-resident to condict the configer free spirar on wherein I, was not clear whether medical evaluations were being conducted to determine that employees are physically capable of wearing respirators.		Objects that Management Prolect Proceeds: Facilities to Department Martication : 50M and out of united their good and out of the conduction that mental mental and out of the conduction of the
Component Institution		UNT Dallas	UNT	UNT	UNT	UNT	UNT	UNT	UNI	UNT	UNT	UNT
, Report Name		d On-Site Consultation	d On-Site Consultation	d On-Site Consultation	d On-Site Consultation	d On-Site Consultation	d On-Site Consultation	d On-Site Consultation	d On-Site Consultation	d On-Site Consultation		d On-Site Consultation
Audit Cataony		Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number		NA	NA		NA.		NA	NA	×	ž		VV
Elecal Voor	Report was Issued	iscal Year 2014	Fiscal Year 2014	Fiscal Year 2014	Fiscal Year 2014	Fiscal Year 2014	Fiscal Year 2014	Fiscal Year 2014	Fiscal Year 2014	Fiscal Year 2014	Fiscal Year 2014	Fiscal Year 2014
Reporting Agency		State Office of Risk Fi				State Office of Risk Fi	State Office of Risk Fi	State Office of Risk Fi	State Office of Risk. Fi	State Office of Risk Fi		State Office of Risk Fi
/ Journal	External	External	External	External	External	External	External	External	External	External		External

Recommendation Status	Closed	Closed	N/A	N/A	Closed	Closed	Closed	Closed
Expected Implementation Date	N	××	NA	NA	7/1/2014	7//2014	7/1/2014	10/01/2014
Individual Responsible for Implementation	NA	N.A.	NA	NA	V V	NA	NA	<b>V</b>
Management Response	999	S S S S S S S S S S S S S S S S S S S	WA	W	Dr. Thomas Hardraon was releved of the dute or IRO3 and regulace by Charles Fow. With assignment from certernal crossidiants, Mr. Fox is establishing procedure to assure compliance with license condition if all no later than May 1, 2014.  The present IRO1 a fulfi-time employee of UNT.	the department of the department of the department of the connected of the connected of the department of the connected of the department of the issues with the radiation stelly program. Is meeting quarterly and is actively providing program oversight.	were collected an outcoming devices that were overlate to be exchanged were collected and returning devices that were conflicted and returned for processing and the current monitoring period desiments stoad when the the temperature of the control consultant where there there were not in depth audit of the program and to usass with development of procedures and on the program and to usass with development of procedures and procedure and manufacture of corrective actions.  An annual audit of the radiation sidely program will be planned using external consultants.	A specific Steps is seen to Correct Idealons. The end-of-design shall be a SA A Chast A sy specific Steps in the Correct Idealons. The end-of-design shall be seen that the seen shall be seen that the seen shall be seen that the seen shall be received the the seen shall be seen shall be received the person shall be seen sha
Recommendation Details	2020 M recommende that the boundaring is in this sens be improved in creaser that these hazards are elemented freeferences: OSIA, 29 CR 1510.305(g) [1] (iii)	200 M recomments that the water approach by Total State fire Maria and 30 Office to determine if they would consider a wirther Memor continuous of the State of the Maria of the State of t	NA	NA	for each violation:  1. Decrot be the specific stops taken to correct the violation.  2. Decrot be the specific stops taken to prevent it from happening again.  3. The date when full compliance was, or will be achieved.	For each vision for the volume of the volume of the volume.  2. Describe the specific steps taken to context the volumino.  2. Describe the steps taken to prevent it from happening again.  3. The date when full complaines was, or will be achieved.	for each vicinity when people are a prevent it from happening again.  3. The date when full complaince was, or will be achieved.	The date when full complaines was, or will be a chieved.  3. The date when full complaines was, or will be a chieved.
Risk Level	AN.	NA	NA A	NA.	Ā	Ā	N N	≨
Key Observations		Very Six Bisk Management Prolects and Rocoletters Memorandom Of Understanding with Teas State fire Marsian's Office Monted State (1994) of Monted Mon	15 reports were prepared; I finding identified. For more detailed information please see the reports from Risk Management.	5 reports were prepared, no findings identified. For more detailed information please see the reports from Risk Management.	I. Volkinton (12 TnC 289 221(B) (M) and Reme condition #13. The radiation select with CRS (B) lief to term that personnel comply with the chapter, the conditions of the Remes and the operating, select and energiency procedures of the Icensee.	Velocine of 53 (Act 2020) (4(5)); who belowed to be obtained by the obtained b	Additional States of States and States or States and states or states on tits: individual monitoring devices were construent to the document up provider for proper processing. Monitoring devices for the monitoring period of July 1—October 1, 2013 were not returned at the prescribed quantitivity interval.	Volator 1. Erternos expolure exceeded limits for PA Chest (Grid) procedure
Component Institution	UNT	UNT	UNT	UNTHSC	UNT	UNT	UNT	DIAL DIAL DIAL DIAL DIAL DIAL DIAL DIAL
Report Name		On-Site Consultation	Loss Prevention Report	Loss Prevention Report	Notices of Violation	Notices of Violation	Notices of Violation	Morrors of Violation
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governmen and Compliance
Audit Number		¥	NA NA	NA	1003495	1003495	1003495	10.0887
Fiscal Year Report was Issued	Fiscal Year 2014	iscal Year 2014	iscal Year 2014	iscal Year 2014	bcal Year 2014	Fiscal Year 2014	Fiscal Year 2014	Fiscal Year 2014
Reporting Agency		State Office of Risk F. Management	2 5	Hartford Steam F. Boiler Inspection and Insurance Company (HSB)	ment of F Services	Texas Department of Fi	Texas Department of Fi State Health Services	State Health Services
Internal /		External	External B	External	External	External	External	P. Perenal

Recommendation Status	D9469	Closed	Closed	Closed	Closed
Expected Implementation Date	1001/2014	1001/2014	NA	W	NA
Individual Responsible for Implementation	<b>∀</b> ₩	<u>≼</u> ×	NA.	W.	NA
Management Response	a Specific Steps I taken to Correct Violation.  Abdomen (IUS) given has programmed bechniques. The individual his burbwarsh had regogaren med bechniques. The individual his burbwarsh heed to be the station of safety officer setting special persons the process of the station of safety officer setting for chart a Comer Direct or of Medicine, have reviewed the exposures for the abdomen. The devolution, have reviewed the exposures for the abdomen. The devolution of the station of station of the station of the station of station of the station o	To Specify Eyes I year or Correct Volentian governing and sifety procedure for all the process of developing operating and sifety procedures for all results in producing devices, including for the month of the procedure for all results in producing devices, including for the month of the procedure of the site of the procedure of the results of the morbine who was not a site of the procedure of the results of the results of the morbine who was not a site of the process of the site of the producing of the results of the state. The team implying many the process is validated. The site of the procedure to interve operating process is validated. The current machine is softening and only operating or with the properties and proposition and significant for the process of the process is validated. The current machine is specified to the decommissioned by Quictore 11.  But showers, the walt require as illedividuals who operate read and manufacts for each operate and sign a document working they have read and the processor. The data of the properties and sign a document, which will be maintained in accordance with the university's record or tention policy.	This cathoin is an error. We had an impaction of this pythem on 3 September 2013 and again on 31 July 2014. As required the Entrance Shir Exposures were posted on the machine.		What was an overgible the interms RO. Ver defined is the requesting and adjustment to our bron radiation producing dever- tation and any adjustment to our bron radiation producing dever- tation and adjustment of ROSS will be control to NIV Funant use any devices. The second registration ROSS II will contain O.NIV the industrial radiation producing devices.
Recommendation Details	To each volution.  1. Describe the specific steps taken to cornect the volution.  2. Describe the steps taken to prevent it from happening again.  3. The date when full complaince was, or will be achieved.	The dark when full complaince was, or will be achieved.  3. The dark when full complaince was, or will be a chieved.	Locar be type and the state then to correct the violation.  2. Decorable the specific states taken to correct the violation and the state taken to prevent it from happening again.  3. The date when full compliance was, or will be achieved.	The each volusion.  1. Describe the specific steps taken to corriect the volution.  2. Describe the steps taken to prevent it from happening again.  3. The date when full complaince was, or will be achieved.	1. Dearth Vallation. 1. Dearth Vallation. 2. Dearthe the specific steps taken to correct the Volation. 2. Dearthe the steps taken to prevent if from happening again. 3. The date when full compliance was, or will be achieved.
Risk Level	≨	ž	NA	NA	NA
Key Observations	Voidino 2 - Enternore exposure exceeded limits for Abdomen (KUB), procedure	Voidalen 3 No documentation showing individual radiation machine operators read operating and safety procedures.	1. We had not had the floor oscopic Entrance Skin Exposures measured within 1.4 months.	the Man dot centered seediff Coperating and Sitely Procedures for operators and intuities for the seed of the seed of the seed of the coperators and intuities by the RSO.	<ol> <li>The agency was not notified of the change in RSO within 30 days following the change.</li> </ol>
Component Institution	DNA	UNI	UNT	UNT	UNT
Report Name	Morices of Violation	Moticas of Violal from	Notices of Violation		Notices of Violation
Audit Category	Compliance Compliance	Compliance and Compliance Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	10.708.87	10/0837	1020985		1020985
Fiscal Year Report was Issued	And test food	Fiscal Year 2014	· iscal Year 2014	Fiscal Year 2014	iscal Year 2014
Reporting Agency	State Health Services State Health Services		Texas Department of Fiss State Health Services		Texas Department of Fis. State Health Services
Internal / External	Dremai	Dremain Control of the Control of th	External		External

Recommendation Status	Closed	Closed	Closed	Closed	N/A	Closed	Closed
Expected Implementation Date	4/01/2014	4/01/2014	4/01/2014	3/15/2014	NA	1/15/2014	1/15/2014
Individual Responsible for Implementation	Dr. Allen Clark, Vice Provost for Academic Resources	Or, Kewi Callaha, Breattre Director of the Kristen Farmer Autism Center	Dr. Kewin Callahan, Breactive Director of the Kristen Farmer Autism Center	Dr. Allen Clark, Vice Provost for Academic Resources	NA	Mile Achbaugh, Troy Taylor	P Mike Arbbaugh
Management Response	the Ver Procest for Academic Resources agrees with all the recommendation. The Ver Procest for Academic Resources with the Bean of the College of Ideaclation To compose an evaluation team with the College of Ideaclation To compose an evaluation team with the team will consider and expensive to evaluate the RACK's Business Flam. This team will consist of members of UVI and the community who can help to advise on individual components of the plan.	2. Assume that a locares of revenue have been identified and variables through the development of a funding model of service provided by the center.	The Ver Proceed And Anderson Second agrees with all the recommendations.  3. A cost defined analysis will be included as part of the updated business plan.	the keep prought for Academic Resources agrees with all the recommendations.  4. Propose a Memorandum of Understanding to document the legislate of the propose as Memorandum of Understanding to document the University. As considered the Section of the updated business plan.	NA	whether department ages with a commension but additional steps can be taken seen assured from a state on the state of commensions but additional steps can be taken to further assure from a commension of commensions o	whether departured upon the great or counts receivable for gener contracts, we will count with with counts with with counts with which counts are a guideline for recording these as a guideline for recording these guideline for recording these guideline for recording these guidelines for recording these guidelines for recording these guidelines for recording these guidelines for recording the several arbitration and the guideline for the several arbitration of the guidelines of the several substitution of the guidelines of the several substitution of the guidelines of the several substitution of the guidelines are a guidelines for the several substitution of the guidelines are guidelines and guidelines are guidelines are guidelines and guidelines are guidelines and guidelines are guidelines are guidelines and guidelines are guidelines
Recommendation Details	Analysement Annalyse of the the Vet Protect to haddernic feroners and bean or the College of Education: Establish team with the fronwiedge and expertise to evaluate the KFAC's Business Plan;	Avaigament Avaigament of the Week Provest for Academic Resources and Neon of the College of Education. Assure that all sources of revenue have been identified and validated.	Management Annotate the Wee Provost for Asademic Resources and Dean of the College of Education. Perform a cost/benefit analysis of the KAC, and	Wanagement Action for the New Persons for Academic Resources and bean of the College of Education.  Features and bean of the College of Education from French and Intelled and Intelled Additionally, a cost Revenit analysis of the KFAC will be performed.	None	We recommend that the Abblack of getter that control is eleted to control is eleted to complementary teles set including catalont sets of sets of complementary teles set integer to complementary sets set integer to complementary sets of s	We recommend that game guarantees be account in the financial ir eporting period when the contracts are executed.
Risk Level	HgH	HgH		Hgh		<b>½</b>	AN .
Key Observations	on to appear to be achievable.  The Mark Not state immediate with medical properties of the provided support to be achievable.  And ACK 2 standers appress to a deal acts structure for provided services as \$5.500 per month per cells, of \$6.000 meanly, RAC, \$5.000 per month per cells, of \$6.000 meanly, RAC, \$5.000 per month per cells, or \$6.000 meanly, RAC, \$5.000 per month per cells, or \$6.000 meanly, RAC, \$5.000 per month per cells, or \$6.000 meanly, RAC, \$6.000 per month per cells, or \$6.000 meanly, RAC, \$6.000 per cells and the deep cells are a month dependent even by per cells of the per cel	on to appear to be achievable.  The Work Writes the immediate of the school of the provided school of	on to appear to be achievable.  The Mark Off State Institution of the Mark Off Business Plan does not appear to be achievable.  And Ack State Institution and presents a deal fact a constitution of provided services as \$5,500 per month per cells, or \$66,000 membry, RAC, \$5,600,000 per month per cells, or \$66,000 membry, RAC, \$5,600,000 per month per cells, or \$60,000 per center own? By general cells as mount is connect of \$5,600,000 per work per center's capacity or an only operate with 20 per cells from a road addition and self and per large cells. Acknowled the cell per per cells with the self per per cells and	on tappear to be achievable.  The Will Krist is training presents dealing a constitution of provided supports to be achievable.  The Ack 55 submest pain presents dealing costs training to provided services as \$5.500 per month per of all, or \$66,000 mmally, KriA.  \$5,600.000 however, the Center's capacity of an only operation with a present and mall services and per services of clinical and additional per three deals, and only operating with a per service and clinical and additional per services will be applied by the electron presentation or explanation of how these services will be applied by the clinical action districts, or scholariships.	None	eperformed a limited relevant of the complimental related to the other complimental related to the complimental related such discourse to the complimentary for complimentary telests and no recordisations of complimentary telests or unoid student telests.	Father game guarantees are not accused when contracts are elecected.
Component Institution	UNT	UNT	UNT	UNT	UNTHSC	UNT	UMT
Report Name	UNT Kristin Farmer Autism Audit	UNT Kristin Farmer Audism Audit	UNT Kristin farmer Audism Audit	UNT Kristin Farmer Audism Audit		MAA Agreed Upon Procedures	NCAA Agreed Upon Procedures
Audit Category	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	13-027 UNT	13-027 UNT	13-027 UNT	13-027 UNT		14-001 UNT	14-001 UNT
Fiscal Year Report was Issued	Fiscal Year 2014	iscal Vear 2014	Fiscal Vear 2014	iscal Year 2014	Fiscal Year 2014	· iscal Vear 2014	Fiscal Year 2014
Reporting Agency	UNT System Internal F. Audit	UNT System Internal F. Audit		UNT System Internal F. Audit		UNT System Internal F. Audit	UNT System Internal F. Audit
Internal / External	Internal	Internal	Internal	Internal		Internal	Internal

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed
Expected implementation Date	1/15/0014	1/15/2014	3/31/2014	97/2014	3/31/2014	8//2014
Individual Responsible Tor Implementation	Scott Hobbs , Millered , Arthough, ,	Mike Ashbaugh	Carol McFarland, BSC Tax Accountant	lo In Hopey _ UNT Ve. Proost for information Technology and CIO	Carol McFarland, BSC Tax Accountant	Rick Wilarresi, Milke Ashbaugh, Barthwells, Becky Hall, Scott Hobbs
Management response	manner through the Compliance Office.  In which of partners that the compliance Office is all forms were not office the compliance Office. In forms were not office the compliance Office is office the compliance Office is office the compliance Office is office in order to other than the compliance Office is office in order to other than the compliance Office is office in order to other than the compliance Office is office in order to it is office in the compliance Office is office in order to it is office in the compliance Office in order to it is office in the compliance Office in order of it is office in the compliance Office in order of it is office in order or order order or order ord	notes same	The UNT System SSC agrees and will review the documentation provided by internal Audit.	with the Business Service Center annual or Echologies and Old, in conjunction with the Business Service Center Cen	The UM System BSC agrees	what the payment currently has documented procedures given to every new cools upon a trivial at 1 who every new cools upon a trivial at 1 who they have been been considered the payment of the state a training existing what each consider stating existing what each consider stating existing what each consider stating existing what each consider a training passion which list all applicable rules and shown of the state of
Recommendation Details	We recommend that has Africal count between process to a survey that a report as the obligation of an annual man completed proportion by a major counter count of any additional states are secretary for the process to be fully complaint with NCAA bylow 11.2.2.	We recommend that gam gaurantees be recorded when the contracts are executed.	We recommend that any necessary corrections be made to prior year W-2's.	We recommend that the Vere Represent for information features and the Verenance of the Verenance Bankers Service Center, rewerk enter that retemment parties for cell plone a linouraces and cell protect profits and cell and cell and cell plone poles profits and cell and cell and cell plone poles profits with an information and cell and poles profits and cell and cell and cell and poles profits and cell and cell and poles profits and cell and cell and poles are complete and poles of requirements.	We recommend that the absences where Center review the current process for making year-end adjustments to all employee wages for ensure that all wages reported on the institutions w. W. 2. are accurate.	We recommend that point as to developed appells to recruiting expenses a sisser in assuring compliance with all NGAA regulations.
WESK LEVE	§	N N	NA	NA NA	NA A	ž
Rey Observations	reporting of all the communications of the communication of the communic	Future gara mines are not recorded when contracts are executed.	Mon-cash bendfit for Ankelt. Department Employees -When read-outing a sample of the all-endar year 2021 W-U-2s and reviewing other supporting documentation, temporary bousing benefits for several of the recently hired coaches should be evaluated for inclusion on the employees W-U-3s as basile income.	included year 2011, The But Interment for employee call phone all nonnecess and call phone and call plots of the properties of the propert	reviewing explorer accounting way and produced and review 2012 W 3.3 and reviewing other supporting.  The control of the contr	manual exist, sur a recruding policies, it was noted that no policy manual exist, sur a conference of comments. These documents add not address recruding expenses.
Component institution	UMI	UNT	UNT	UNT	UNT	UNIT
report Name	NGAA Agreed Upon Procedures	NCAA Agreed Upon Procedures	NGAA Agreed Upon Procedures	NCAA Agreed Upon Procedures	NGAA Agreed Upon Procedures	NCAA Agreed Upon Procedures
Audit category	Government and Regulation Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compilance
Audit Number	14:001 UNT	14-001 UNT	14-001 UNT	14-001 UNT	14-001 UNT	14-001 UNIT
Report was Issued	Fiscal Year 2014	iscal Year 2014	iscal Year 2014	iscal Year 2014	Fiscal Year 2014	iscal Year 2014
Reporting Agency	UNT Spater in ternal   F	UNT System Internal Fiscal Year 2014 Audit	UNT System Internal   Fi		UNT System Internal Fr Audit	UNT System Internal F. Audit
External External	Internal	Internal	Internal	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Cloyed	Closed	Closed
Expected Implementation Date	8/1/2014	1/15/2014	P(02//S	1/15/2014	6/1/2014
Individual Responsible for Implementation	Reck Wilare all, Mile A chibaugh, Pernty Wells, Becky Hall, Scott Hobbs	Mike Ashbaugh, Troy Taylors	Mile Abbough, Troy Tuylor	Mike Ashbaugh, Troy Taylor, Clan Richard	Lee Main, Associate Vice resident for Finance and Centroller
Management Response	An What the Department currently has decounsested procedures given to every new cooch upon annival as in Moherator. The department currently. The Moherator Moherator Moherator and could not also a training season with each coach or staff as hired to cover and player. The country of the moherator and a spatial process and player. Covers each country with each coach or staff as hired to cover Covers each country and contine file of department policies on travel and process as a manager or new In Proceeds as I and 2009 and online file of department policies on travel And and the country and contine file of department policies on travel The shifted cognition at gives to neview other university policy policies and manager.	in the off per packed the Abhilder Department to process journal entities without proper backing.  In the other person of the Abhilder Department to process journal entities without decomentation. The other backed the Abhilder without decomentation the Abhilder without decomentation the Abhilder and Abhilder and a second the Company of the Colonia of the Abhilder Department wall follow the policy set by Francial decomentation of the Colonia of the Colo			Controller of Village and internal importing are developing a write standard for journal entry write the standard for journal entry internal
Recommendation Details	We recommend that the policies be reviewed and updated to salver as alliginificant team travel NCAA regulations are addressed.	We recomment that Athletics retain detailed supporting documentation for all journal entries.	We recommend that we's expenses that can be susported by receipts by paid Additionally, immoorny housing expenses should be handled via a purchase order.	We recommend that the Abhelic Cole and all all modes are and all and and an analysis modes are paid in a timely namener and that goods and services are paid and expensed in the year in which the expense occurred.	We recommend that Famous Reports ge-ekp as written standar dor journal entry documentation and review the supporting documentation for journal entries.
Risk Level	NA	NA		₹.	N.
Key Observations	the great was the state of the	decorate the course of the review, we noted that detailed supporting documentation for two most of the course of t	decomentation. At travel country, was parted by the supporting documentation. At travel country as 3,513,534 of that expense country and travel country as 3,513,534 of that expense country and travels. The documentation is a suppression of the matched to travel receipt. However, the documentation and the partial country of travelsed or such receipt. However, the documentation belongs to the partial country of the country of the country of the country of the country and featured finities.  Because I build by the University and Related Entities.	paid more than 30 days.  paid more than 30 days.  The control of the innoise reveners, and the control of the innoises, trotain gail for the tend of the reveners. The control of the service of the properties required to the tend of the reveners in the very financial reporting period.	the control during the course of the review bill all purns template entires booked by the man developer between the course of th
Component Institution	UMT	UNT	DAM.	חוענ	UNL
Report Name	NCA Agreed Upon Procedures	NCAA Agreed Upon Procedures		MCAA Agreed Upon Procedures	NCA Agreed Upon Procedures
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	14-001 UNT	14-001 UNT		14-001 UNI	14-001 UNT
Fiscal Year Report was Issued	iscal Vear 2014	iscal Year 2014	iscal Year 2014	iscal Year 201.4	Fiscal Year 2014
Reporting Agency R	UNT System in ternal Fisc	UNT System Internal Fisc Audit	UNT System Feet	VMT-System in reunal   Fisc	UNT System Internal Fisc
Internal / R	Internal	Internal	UN	UN	Internal

Recommendation Status	pasoj	Closed	Closed	pasol	pasoj	Closed	Pescol
Expected Implementation Date	9/25/2014	47,720.14	5/20/2014	2/7/2014	2/15/2014	2/15/2014	2/15/2014
Individual Responsible for Implementation	Jean Bush, Sr. Associate VP for Finance	The Chance As of the Ch	lean Bush, Sr. Associate VP for Finance	Carolyn Whitlock	Geoffrey Scarpell, Controller and Chief Budget Officer	Geoffrey Scarpel II, Controller and Chief Budget Offcer	Geoffrey Scarpell, Controller and Chief Budget Officer
Management Response	Agre. The SSM investment will matter 9/25/2004. UNI vall retirect in Jean Buth. Sr. Associate vy compliance with the current investment regulation.	The Reposes, Amberda by writen greatered between Verley 1879 bank and MI Vergenes (Amberda by Walter Lings). The Reposes Amberda to poster the secting species have confined to operate the exciting species with the result of the server of the section of the server of the section of the secti	the Acceptance of the May 31, 2013 galantely investment report with the behalf of the second with the next presentation of quarterly investment reports for the Board of Regents.	UN System Response, Agene, Schmit a regor of encertment per formere at the Board of Regents first regularly scheduled board metrie of looking the end of the Richalysta.  Expect of implementation bate: immediately	Appagement ages with recommendation Annagement will update the whole the weekels investment decide users to reflect that URFIEC sues and external advisor/manager, the UMFIEC Foundation, for management of some endowment funds.	Appagement agree with recommendation handgement with imagement procedure to ensure a flat during the procedure to ensure that Quarterly investment Reports the end of the admitted or whether within 60 stays of the end of the quarter of 20 stys after the report is presented to the basis, before committee or cours flat the report is presented to the basis, before the implementation. Date: Previously implemented, into your lates provide for implementation: Geoffred Scarpelli, countries and Chief Basiger Officer.	Appaignment ages with recommendation Anagement will implement procedure to ensure of 11th Anagement will be appaid to the SAO by December 31st of ensure for 11th Anagement Reporting is submitted to the SAO by December 31st of ensurement Reporting is submitted to the SAO by December 31st of Expected Implementation Date 2 Previously implemented Expected Implementation Date 2 Previously implemented Introduction Responsible for implementations Geoffrey Scrappill, Controdie and Chief Budget Officer
Recommendation Details	Recommended Management Autor for Andrew Nature, Vice resident for release and Administration (UNI) and Assure all investments are authorized by current policy, higherentistics will research that all investments are supported by a sound supported.	Regenmentation of halle Capenay of Both Dunckled Winds, Administration and Chef of Staff (IMT System), Advatew Hards, Vice President of France (IMT) and Carlos Hermander, Vice President of France (IMT) and Carlos Hermander, Vice President of France (IMT) and Carlos Hermander, Vice France (IMT) and OUT Dalls, Staff St	Recommended to Appetent Action for Additive titres, Vice relevant or frames and Administration (IVI). In Review the UNT Quanterly (Ivestiment Report to 1938 or the social control of the Charles of the Charles of the social control of the Charles of the Charles of the social control of the Charles of the Charles of the feet of the Charles of the Charles of the Charles of the feet of the Charles of the Charles of the Charles of the mention of the Charles of the Charles of the Charles of the Charles of the Charles of the Charles of Charles of the Charles of the Charles of the Charles of Charles of C	Recommended Novagement Action for Alem Chemory Vice Chancellor Administration and their of \$12H (MUT Special Arth eard de eight Sat Way, pagene and solarn a regard of Agenter and present and present and solar a special for Agenter and present and present and a special present and present and present and a special special present and present and present and following the end of the first a year Implementation will assume compliance with UNT System Regulation, 08.3000.	Recommended activo for Senior Vice President of Finance and Offerina Coffering of Finance and Offerina Coffering of Finance and Objet five UNITS, website investment disclosure to document one of an exercise preterining to the use of the procepting special profession of the two of the independent UNITSC conditions as an external investment and advoir or manager. Compliance, will source that regulation year-office requirements as ment and responses to require questions have been properly noted.	Recommended states for Director of Flushicus Reporting, Publish Cauterfey Investment Reports to the Institutions website which 50 days after the end of the quarter or 7 days after the within 50 days after the end of the quarter or 7 days after the investment reports or the second or the board, whichever occurs fritt, imprementation will help greater transparence and that \$10 reporting requirements are met.	Recommended action for Director of Francish Reporting. Sout its warm of Tracking Report for Investment Reporting to the SAO Di Diverserva 3.0 feach year. The SAO Di Diverserva 3.0 feach year. The properties of the SAO Diverserva is the Tracking SAO Diverserva is the Tracking SAO Diverserva is the Tracking SAO Diverserva in the SAO Diverserva is the Tracking SAO Diverserva in the SAO Diverserva
Risk Level	low	High	low	Moderate	Moderate	low	low
Key Observations	A degrada 12,001 for reported in interment in two interpretations of the processing	Yearen Unit and To Blast do to the flag executed that depositors agreement with Wells Engin. The band depositor of agreement with Wells Engin. The band depositor and agreement with Wells Engin. The band depositor and agreement with Wells Engin Sequence All and Engineering that he completed, but the agreement has not been finalized and executed.	the interpreted Profile Summay again, secreted into Urthe Country Interpreted Profile Summay again, 2013 was a country interpreted Profile Support for the period ending May 31, 2013 was not account at, Additionally the eurod income figure should have been \$1548, 566.64 wers the \$304, 931.53 reported.	A report of investment performance over the course of the year was not submitted to the force of Repents at 1th first regularly schedule board mercing following the end of the libas year as required by System Regulation 08, 2000.	In regional particles du configuration de la configuration del configuration del configuration de la configuration del configuration del configuration de la configuration de la configura	on published to the factors quarter (by the country of the country	UNITIES can all Totalization the investment Reporting for fixed year 2012 was not tradegreed within the west and the sequency by the 2012 was not tradegreed within the sequency for increment Reporting and The Annual Tradegreed for incremental Reporting and investment website footbook to the \$500 and february 1, 2013. The report was not admirted to the \$500 and february 1, 2013. The fixed year 2013 annual tradegree proof was submirted on December 11, 2013.
Component Institution	UNT System	UNT System	UNT System	UNT System	UNTHSC	UNTHSC	UNTHSC
Report Name	FY 2013 investments Review Audit	Pr 2013 Investments Review Audit	FY 2013 investments Review Audit	FY 2013 Investments Review Audit	FY 2013 investments Review Audit	FY 2013 Investments Review Audit	FY 2013 investments Review Audit
Audit Category	Governance and Regulatory Compliance	G over name and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	14-002 SYS	14-002-5%	14-002-SYS	14-002 5YS	14-002 HSC	14-002 HSC	14-002 HSC
Fiscal Year Report was Issued	iscal Year 2014	Fiscal Year 2014	iscal Year 2014	iscal Year 2014	iscal Year 2014	Scal Year 2014	iscal Year 2014
Reporting Agency	UNT System Internal Fis Audit	UMT System internal Fig.	UNT System Internal Fis. Audit	UNT System Internal Fis. Audit	UNT System Internal Fis	UNT System Internal Fis Audit	UNT System Internal Fis
Internal / External	Internal	Internal	Internal	Internal	Internal	Internal U	Internal

Status	Closed	Closed	Closed	Closed
Date	4/1/2014	27/2014	3/1/2014	p.1021//9
Implementation	John A. Haman, Senior Vice President for Finance and GFO	John A. Harman, Senior Vice President for Finance and CFO	Geoffrey San pall, Compt tooller and Chief Budget Offcer	John, Harman-Senio Vice
an order to the control of the contr	agreement between 1.9 Morgan Change and Afficiate the written algebrand between 1.9 Morgan Change Bank expert at 10.012, the agreement between 1.9 Morgan Change Bank expert at 10.012, the the series of the third of the series of the series of the series of the series ferminal than the count of can be final and the more count and can be final and the series of the	an Enhancent agree with recommendation Prict to January 72, 2021 and Enhalt defined to statistic Annexes, management researched chabits for experiented Management researched chabits for UNITSC and the Williams of the Section Annuary 27th for the management of the WINTSC Foundation on January 27th for the management of the Management of the Williams of Management of Management (Management of Management of Management of Management (Management of Management o	with year buildingerine get av vin recommendation has work with year buildings service center and commercial braining personnel and experience that braining personnel and experience that braining personnel and the personnel personnel personnel brainings and an interest on a service and only individuals with proper authority are active.	induced the current Senior Vice President for Management ages, abligation do contain executed induced to contain an elevational inflammation over an elevation month period but in trial breaded S.M. This was reached to the men WMTISC.  Medicine practice with was not environment to the current senior of the control of the
	Recommend and to find some Vie Proteint of finance and Other Finance Officer.  A final are and yo execute the UNTFGC last Depository Agreement with Protein Clasts.  Agreement with Protein Clasts.  Indicate the Commission of the protein that BOR expectations are ent. In the Republic of the Commission of the protein that any florest bis terms at ear stripping of the Commission of the Commi	Recommend district for sensor Vice President of finance and Ohef Finance and Ohef Finance of Machine Finance of Machine Finance of Machine Portification to chade the management of Medical Portification to chade the management of Medical Professional Liable Self-Haramore Funds. Implementation will help ensure that Medical Professional Liable Self-Haramore Funds are adequately affegated and invested.	Recommended as too for Counce of and Chief Budget Officer, Develop a protein between the councer of the councer	Recommendators for the current Senior Vise President for finance and office.  Finance procedures are established for the new UNTHSC Administration the current approximate board of Administration for begans the current good and provide as purchases receiving \$5 million. The properties are some of only approve all contract amendments related to projects that it aggregate total more than \$1 million.
	High	Moderate	МОТ	#8# #
	The second property of the second panel depository agreement with PAPOSITO CHINESE ACCOUNTS. The bank content depository of UNITICE, the page of the center depository of UNITICE, the page of Data depository agreement with PAPOSITO CHINESE CHINESE ACCOUNTS. The second second content of the CHINESE ACCOUNTS. The second content of	With Codes of the Adhangement Advancement with the UNTRS. Foundation to manage UNTRS (Net Call Profession all Lability Self- transverse fields, UNIVES, Veta an excellent management agreement with the UNTRS Foundation for the management of institutional todoscor funds, but this agreement does not include the management of Neederal Professional Lability Self-insurance funds.	and group valuating the farmer UNITY, beet bresident of finance and GD was not removed from the bank account unit than months and GD was not removed from the bank account unit also morbits when the bits based morbits. The former Very President of Finance and CFIO for UNITY Constitution. The former Very President of Finance and While not finance and what also provide the morbits while not in a role to warranting that authority.	the Revision Rel District to the control the Memberoleus to quality the Revision Rel District to Control to the Revision Rel District to Control to the Revision Rel District to Control to the Control to Contro
	UNTHSC	UNTHSC	UNTHSC	UNTIBG
	FY 2013 Investments Review Audit	FY 2013 Investments Review Audit	PY 2013 Investments Review Audit	UNTHealth werden PEM HEPM Post-implementation Review
	G overnance and Regulatory Compilance	Governance and Regulatory Compilance	Governance and Regulatory Compliance	Technology Technology
	14-002 HSC	14-002 HSC	14-002 HSC	13-010 HSC
Report was Issued	scal Year 2014	scal Year 2014	scal Year 2014	scal Year 2014
day of the second	UNT System thermal Fiscal Year 2014	UM'System livemai   Facal Year 200.	UMT system internal Fiscal Year 2004. Audit	UM System in termal if letal if ear 200.
External	Internal	Internal	Internal	Internal

Recommendation Status	David C	P890 D	P9990 D
Expected Implementation Date	*15/074	5/15/2014	\$/15/2014
Individual Responsible for Implementation	impowement, UNT isoth to more and to make the control interpretary woodil (Detector, Seconds and Information Manugement). An analysis will be supposed to the control interpretary to the control interpretary of the control inte	impowement, UNI Health impowement, UNI Health impowement, UNI Health woodil (Director, Seconds and Information Manugement (Manugement)	Man Burn Detects, Process impowement, UNT Health Impowement, UNT Health Man Woodall, Dreschy, Roecko, and Information Management
Managem ent Response	The Action Management Commits to Dec.  1. A termination checklist for UNI Health Clinic Supervisor; that Improvement, UNI Health Commits are first Generaces and networks free Woodal Directory, access will be contact and distributed. The committee are first Generaces and networks free Woodal Directory, access will be contact and distributed. The committee of the first free free first free free free free free free free fre	ege employed has already age employed has already in the following to the control of the HM Security by the HM Security.	What Action Mondations for the Director, Records and Information  13. The UNI Health NewtGen-Liber Request from to include a lifed for Action Mondates.  3. The UNI Health NewtGen Liber Request From to include a law operation class with own life fine from those users who are given action dates.  anthorized socies for a limited period of time.
Recommendation Details	Recommendations for the Director, Process Improvement:  Provelop and implement a termination of cells if for supervisor's that includes a step to nodly information for that obgogg and Records and information Management of a user's termination so reserved a cases can be disabled immediately.	Recommendations for the Director, Process Improvement: Submit notifications to deactivitie network access for active EPM steers who are no longer employed with UNT Health.	Management is not for the Director, Records and Information Management for Management for the Director User Request Form to include a field for explication dates.
Risk Level	Moderate P		Wooderste
Key Observations	were not immediately disabled when backcleer PM systems were not immediately disabled when users terminate their programment from the UTM Teach.  The sheckes IM wayten is used by UM Teach To gate mention their programment from the YM Teach.  The sheckes IM wayten is used by UM Teach To gate mention their programment producing significant doctors and many management changing significant programment producing significant doctors and many many many the years of the state	were not immediately disabled when were the minute their very properties of the minute their properties of the minute their properties of the minute their properties of their properties	were not immediately disabled when were tember their with white of the properties of
Component Institution	DMITISC	ZSHIMO	ZSHIMO
Report Name	UNT Health western FEM and Post-implementation Reviews	UNTHOUN NO KICKING EMM Poot king inematation Review	UNT Health Net Green Post-implementation Review
Audit Category	Technology	Information Technology	Technology
Audit Number	13-010/18C	13-01016C	13-000-16C
Fiscal Year Report was Issued	FRCAI Vear 2014	Fiscal Veer 2014	iscal Vear 2014
Reporting Agency			UMT System in retmal  F
Internal / External	Internal		Internal

Recommendation Status	Closed	Closed	Closed
Expected implementation Date	3/15/2014	7/1/2014	7/1/2014
Individual Responsible for Implementation	Walter Description of the Control of	Infrastructure and Security Infrastructure and Security Infrastructure and Security Compliance and Security Ones and Security Ones Security Securit	Benefit revolts, Voze Prezident Staff
	Recommendations for the Director, Records and Information  4. In Training will be provided to URT Health Inspervious regarding the Provider training to supervisors per sometire regarding the updated request from and process.  Further will be provided to URT Health Next Gen User Through the Provider training to supervisors per sometire regarding the updated request from and process.  Insperience of the URT Health Next Gen User Section 1. The Provider And Process.  Insperience of the URT Health Next Gen User Section 1. The Provider And Process.  Insperience of the URT Health Next Gen User Section 1. The Provider Section 1. T	What Action Management Commits to Do. What Action Management Officer and the Director of III affast recture and Security will conduct a review of the Director of III affast recture and Security will conduct a review of the Director of III affast recture and Security will conduct a review of the Management of the Review of the Review of some fine ears is no their build recture in medical and the service systems are the PATIFF of the PATIFF affast should be a service of the PATIFF affast should be a service of the PATIFF affast should be a service and the PATIFF affast should be a serviced by the Dama of ICOM/Interim Chiefast Medical Officer for UNIT health has also approved the implement allon of the following to address the recommendations above:	Management deep, showing committee over with the President in designated and Protosition Contents of the Conte
Recommendation Details	Recommendations for the Director, Records and Information Management and Provider training to supervisory personnel regarding the updated WIT feath the section for the Request from and process. The restriction will good be assumed that reverde and the restriction will good be assumed that reverde and the restriction town to good assumed that reverde and restriction in the restriction will good assumed a section of the restriction of the restriction and process and residents.	**	Commendations for Vise President of Administration & Chefl (Staff):  The President elects to delegate authority to approve and another late, commentation in place to whether are appropried commentation in place to whether activities appropried and as to be and existing another incidental fees are reviewed and existing.
Risk Level	Moderate	N.	Modelerate a de la
Key Observations	were ext immediately all abled development and were to the mediately all abled development from the UNIV (seeknow, but were to the mediately all abled development from the UNIV (seeknow).  The NetCase DNA system is used by UNI Health for patient of the Case DNA system is used by UNI Health for patient of the UNIV (seeknow) and the requirement reading shalling and system to patient is only to access the NetWilliam of the NetWilliam of the UNIV (seeknow) and the requirement of the UNIV (seeknow) and the requirement of the UNIV (seeknow) and the VAR of the UNIV (seeknow) and the VAR of the UNIV (seeknow) and the readient (seeknow) accounted (seeknow) as the Case Office of the UNIV (seeknow) and the readient (seeknow) accounted (seeknow) as the UNIV (seeknow) and the readient (seeknow) accounted (seeknow) are readient (seeknow) accounted (seeknow) as the Market Accounted (seeknow) and seek readient.  **The OFFICE	Access provides to the University chronic network one PM system where not immediately disabled when overs reministed their importance from the University. The similar provides a control to the provident properties and providents, were a size to the termination for these employees and hot residents.  1 and provident properties are providents and providents, were a size to the termination for these employees and hot residents.  1 and provident properties are properties and providents, were a size to the termination for these employees and done resident, were effected asserting the control of these employees and concredent.  1 the removal accounts including one employee and concredent, were effected asserting the disabled.	authority des soproval and revelve of incidental fees, and incidental fees, and all other incidental fees, i
Component Institution	NATISC	NATISC	NATISC
Report Name	UNTHRAIN MAKEGA PON LAND PON LIND LIND LIND LIND LIND LIND LIND LIN	Unit Health Nex Signal Post Anglementation Review	Approva to I Incidental
Audit Category	Information Technology	Information Technology	Academic and Students
Audit Number	13-400/65C	13-410165C	13-011 HGC
Fiscal Year Report was Issued	Fiscal Year 2014	Fiscal Veat 2014	Fiscal Year 2014
	UNT System in retrial   F	UNT System in termal  F	UNT System in reemal   Fi
Internal / External	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	7//2014	9/1/2014	9/1/2014	9/1/2014	5/30/2014	5/30/2014
Individual Responsible for Expected Implementation implementation Date	The first of Administration & One of administration of Administrat	Robin Beldner, Director of The Willed Book Program	Robin Belcher, Director of The Walled Book Program	Robin Refore, Director of The Willed Book Program	Sandra Clapp, Sr. Administrative Coordinator.	Sandra Clapo, Sr. Administrative Coordinator.
Management Response	Management ages, showing committe tows with the Persellent and Process to Gewich project Geometrical on Gelegiption of Administration & Chief of of Lapson's of Tokerial Res on the Process trans the Persellent in Staff of Lapson's of Tokerial Res on the Process trans the Persellent in Staff delicities with a staff of the Persellent and page of the Persellent in Staff delicities. An anguernet will also develop and mighting to process conscious the process of the Persellent will also develop and mighting to the Persellent delicities of the Persellent will further documentation is developed.	Management ages, a procedure plan is the process of being Robin Berkhen, Directs created to address the SAB Coordination, Additionally, paging forward of Willed Book Program conformation from the SAB will be obtained to evidence receipt of all required reports and will maintain copies of all documents fleed with the SAB.	Approximation of the process policy in the process of barrier of created to address the SAB Coordination. Additionally, gaing forward a conformation from the SAB will be obtained to endence receipt of all required reports and will maintain copies of all obcoments filled with the SAB.	Against the ground that the ground the ground that the ground the	More agreement ages to revew the Access List immediately and at the load of acts severetter and send a list to Campus Police of Indelviduals who need to have their loadige access deactivated.	registering ages or register by and at the end of the end of the end of oth semester, and send at it to Companie Police of Individuals, who need to have their hadge access descrivated.
Recommendation Details	Commendations for Vice President of Administration & Chid of Sulf."  Review all incidental fees to ensure appropriate approval and supporting Goomathion in a fees and important above with these presidents fees are properly approved in accordance to state flow, and reviewed and residents of percedically.	Recommendations for the Director of Anatomical Services: Review donor records to ensure that all required forms and fees lave been filled and submitted for all donors to the S4B.	Recommendations for the Director of Anatomical Services: Develop, a process to ensure forms and fees are processed with the SAB and recorded property	Recommendations for the Director of Anatomical Services;  Obtain a confinement with the SA is to delicent their receipt of all receipt of all other and confinements with the SA is to delice with all Charles or the SA is the Mahalian copies of all obcomments filted with the SAB.  Reports are filed for each donor.	Recommended action for the Director of Anatomical Services and Chair of Integrative Physiology;  Remon access to the Laboratory and Embalming Room where the Robert and an Integrative Specimens are held for unauthorized individuals.	Recommende after of the Detector of Austomical Services and Chair of integeritive Physiology; and Chair of integeritive Physiology; beekep a process to periodically review the Bits of individuals with Laboratory and Emblanding Room access and remove unaturatorized individuals. Integeritation will provide assumment that only authorized implementation will provide assumment that only authorized individuals have access to the laboratories.
Risk Level	Moderate	Moderate	Moder at e	Moderate	Moder at e	Moder at e
Key Observations	authority does not the decementation in the tob formity delignee authority designee and decementation in the tob formity delignee authority of approval and revew of incidental feet. The redefination is 410 MTG Lot segli in three different detected and delignes consist feet, library fines, and all to their incidental feet. And the consist of the delignes of the consist feet, library fines, and all to the rings of the consist feet and the consist of feeting for and chargery of the consist of the formity of the consist of the consistent of the consist of the consistent of the consiste	dependent of man and new were not possess to the S.A. & Additionally, occurrent failow was not retained or updated to evidence the Annual Occument failow was not retained or updated to evidence the Annual Conforce of the S.A. S. S.A. S. S. A. S. S. A. S.	decidented form and enter were not proceed to the S.S.A. & Additionally, occurrent fails was not retained or updated to evidence the Annual Occumentation was not retained or updated to evidence the Annual Conference and the England S.S. 2013. So the S.S. S.S. S.	dependent of man and new year of procession the S.S.A. Additionally, decounted from was not retained or updated to evidence the Annual documentation was not retained or updated to evidence the Annual Service and the Reports with filed for the additing receipt of a form of the S.S. Service and collection of the S.S. Service was a facility for of the S.S. These denor owwer exceeds in the budding remained to the S.S. These denor owwer exceeds in the budding remained to the S.S. These denor owwer exceeds in the budding the part and don retains to copy of the donual Cadeser and Use Report filed with the S.S.B. The denoral Cadeser and Use Report filed with the S.S.B. for the period ended by 31, 2013, internal Audit could not centim that the report was filed or was filed in a timely manner.	Interpreted individuals have card key acress to the Laboratory and Embalming Room.  As of January 30, 2014, the fist of individuals with authorized card As of January 30, 2014, the fist of individuals with authorized card Associates to the Embalming cont (RSL 2018) was 2,300 leased on the review gordnment by Anatomy Lab Rich 2017, was 2,300 leased on the review gordnment by Anatomy Lab Room (RSL 2017) was 2,500 leased on the review gordnment by the Department and unturnal Audio Orleans kit, it was determined that there were 215 causalorized sears for the Gross Anatomy Lab.  1,839 manuforized sears for the Gross Anatomy Lab.	Inhabiting Boom and and are and key access to the Liboratory and Embalaining Boom. A call and a second and a call
Component Institution	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC
Report Name	Approva or Incidenta i Fees Roview	Anatomical lab Review Audit	Anatomical lab Review Audit	Anatomical Lab Review Audit	Anatomical Lab Review Audit	Anatomical Lab Review Audit
Audit Category	Students Students	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Academic and Students
Audit Number	13011186	14-004 HSC	14-004 HSC	14-004 HSC	14-004 HSC	14-004 HSC
Fiscal Year Report was Issued	iscal Year 201.4	· iscal Vear 2014	Fiscal Year 2014	Fiscal Year 2014	Fiscal Year 2014	iscal Year 2014
Reporting Agency	UNT System Internal Fish	UNT System Internal Fis	UNT System Internal Fis. Audit	UNT System internal Fis. Audit	UNT System Internal Fis. Audit	UNT System Internal Fis Audit
External External	Internal	Internal U	Internal U	Internal U	Internal	Internal U

Recommendation Status	Closed	Closed	paso)	Closed	Closed	Closed
Expected implementation Date	9/1/2014	97/2014	7/1/2014	7/1/2014	71/2014	7/1/2014
Individual Kesponsible for Implementation	Robin Belcher, Director of The Willed Body Program	Robin Belcher, Director of The Willed Body Program.	Robin Bekher, Director of The Willed Body Program and Sandra Clapp, Sr. Administrative Coordinator.	VC for Finance	VC for Finance	VC for Finance
Management Response	Management at gest, At least 3 informal bold will be requested before. Reads selecter, presents of the issuing contract.	Management agree. A Policy and Procedures document is being created.	The control of the control of the control of the control of contro	UNT System regulation requires the recommendation to casts a formal UNT System regulation requiring executive feet review and signature for the result of th	employees with bank against earlier to receive all current employees with bank against earliering van confirm appropriate employees with bank against earliering van confirm appropriate profit of their season immediate even to being completed in high profirst, are solven that all sense as well market being them as well market as let ear. An interfine policy is being immediately extracted that their system therefore velocity being immediately articulated that their system and how they consider the additional policy is length immediately being and deleting at loan ke against which we will reclude scheduled inventory and segregation of duties.	where the control of
recommendaton betails	Recommendation for the Director of Anatomical Services: The Department should proceed through an informal bid approas for crematorium services. Implementation will proceed season and the INTRIC Obtains the best water for services processed and compliance with the UNTISC Put-chasing Guidelines.	Recommendation for the Director of Anatomical Services:  In consultation with the Office of Confedency policies and written processes for all processes of the Diogramment Indiangle maintenance of records and for the proper discipacing maintenance of records and for the proper discipacing maintenance of records and for the proper discipacing maintenance or consistency, and guidance with Departmental processes.	Recommended action for the Director of Austrancial Services, Consider maintaining an inventory of nautonicial goodness that Condition in their number, date specimen relative, discription and bocklorin will provide assumone that the Department has a record of automotion specimens.	Recommend due Xion's to the Vide Chancelle's for France: Coate a format UNT System regulation to policy regularing executive Newl review and signature of check for gual transactions exceeding an established dollar threshold.	Recommended actions for the Vec Chandels for France: Review all current employees with bask signature authority and confirm appropriate seggregation of duties exist.	Recommended actions for the keep Convisitor for the violence:  Phewips a process to ensure that bailings grantory authority conft, are updated immediately to accurately reflect personnel changes and only indeviduals with conrect facicitary responsibility when signatory authority.
NSK Level	won	Low	low	HgH	High	High
Ney Ooservators	be peakerment du perpetrum au information bet process to refective avender to perform central perfective avender to perform central periment and inspective period. The peakerment del derpetrum all der pecess to obtain or	Department des un howe within policie and procedure for its open briton including maintenance or cook and for the popper department of the popper of the popper of the popper for a popper on the policie or cook and a popper of the popper files and government of the popper or cook the files and government of the popper or cook manner. It was more that the popper of the popper or cook manner. It was more that the popper of the popper or cook manner. It was more that the popper or cook manner. It was more that the popper or cook manner. It was more that the popper or cook were missing after, for complete or of cook were missing after, for complete or the cook were missing after. On the same thems were noted in the great- ther that the maintained by the Department is currently storing non-return ceremines in a storings cable ex-	operations does not maintain an investory of nationical speciation.  The Department does not maintain investory of nationical speciments, hardware mention and from doors and returned that about a specimens are removed from doors and returned in balled tooms, that he do, for reaching purposes. They are not numbered with the doors has man and can be returned to build the doors has been contrasted. Sections are cremted when they are no longer update. The cremins are not returned.	A policy has not been established requering executore level approval of checks exceeding a set mometary threshold.	the opposes who signature can always the new excess to alter the general ridges from the ball by process pound arterite within the Bell by process pound arterite within the Repelled's the process pound arterite within internal Audit concept force framework where an authorities digner on the BVIT general fund account and payorid account also had the authority to create and approve journal entites directly in the system.	remove of segue authority accessor, the removal or general control towards by that accounts was not completed times, from University by that accounts was not completed times, and the reme employees that it their seguency or default rights a year. 2011, five were not removed immediately from University bank additional invenes entor emotest immediately from University bank additional invenes of the two remaining employees revealed the following:  - One UNI minipose remained with signatory authority over two one and the University.  - One UNI minipose remained with signatory authority over two one in the University.  - One INI minipose indige signature authority for over ten months white not as not to thourism that authority, as also identified in the center fixed in the face authority of a sign of designation authority or the signature of the face authority of the signature authority of a sign of the united for the signature of the signature authority of a sign of the united fixed in the center fixed in the face and the signature authority of a sign of the united fixed in the face and the signature authority of a sign of the united fixed in the center fixed in the face and the signature authority of a sign of the united fixed fixed in the center fixed in the face and the signature authority of a sign of designation and the signature authority of a sign of the united fixed fixed and a signature authority of a sign of the united fixed fixed fixed and and the signature authority of signature
Component Institution	UNTHSC	UNTHSC	UNTHSC	UNT System	UNT System	UNT System
	Anatomical Lab Review Audit	Anatom cal Lab Review Audit		Bank Account Authorization Review Audit	Bank Account Authorization Review Audit	Authorization Review Authorization Review
Audit category	Academic and Students	Students Students	Academic and Students	Finance	Finance	Finance
	14-004 HSC	14-004-HSC	14-004 HSC	14-0:05/5	14-010 SVS	24-010-5/5
Report was	Fiscal Year 2014	Fiscal Year 2014	iscal Year 2014	Fiscal Year 2014	Fiscal Year 2014	iscal Year 2014
	UNT System Internal F. Audit	UNT System Internal F. Audit	UNT System Internal Fiscal Year 2014 Audit	UNT System Internal F. Audit	UNT System in ternal F. Audit	UMT Spader in ternal i Facal Year 2004.
External External	Internal	Internal	Internal	Internal	Internal	Internal

Necommendation Status	Closed	Closed	Closed	Closed	Closed
Expected implementation Date	7/1/2014	7//2014	70,12014	5/30/2014	5//2014
Individual Responsible for Implementation	VC for finance	/C for Finance	VC for Finance	Galol Me's riand, Tax Accountant	Director Procument Services
Management response	authority is day up to date and the recommendation that bank significant authority is day up to date and there is a pointy created that specifies who will ensure they remain current at all times.	Aggreent concurrence and the Recommendation and will extern Bal. policie, procedure, and processes are in place a long with adequate staff training to entire records in compliance with The Texas State Records Referrition Schedule.	that degenerate concurs which the recommendation to develop a policy that documents the authority and requirement to establish, maintain that degenerate the authority and requirement to establish, maintain and only and recommendation is but those policy matters sense seemed above.	The Will Vision Business Service Center agrees with the recommendation.  In Confident of the William Service Center agrees with the UNIST Office of Center and Center and William Service Center any Italian or equal and for the Office of Center and Center any Example of the Center of Center and Center any Example of the Center of Center and	The Village of the Vi
Recommendation Details	Recommended actions for the Wee Chancelle for Finance: implement a Stylen, while poly and poly and implement a Stylen, while poly and implement and stylen while poly and account for the point remosal of individuals who no longer would have authorized banking signatory authority.	Recommended actions for the Vee Chancelle for France: Eablish process to restruct extends, once upserseded, through the end of the first) I was and anddronal three years in accordance with the state record retention requirements.	Recommended actions to the Vec Chanceller for Finance:  Peede Ju US Type molect the channess the authority and requirements to establish, marken polecy that channels the authority and requirements to establish, marken by update, and close bank concounts, which middleds: marken, and close bank An annual confirmation verifying directly with the bank, an hank accounts being pet name full wivestry of North Ticax in helter the last the, litera as their customer, or with a UMT as 10 minNes, the middle of the marken of where each mint's signature car dis and policy, statements are to be maintained.	is it is exponsibled that the Associate Viet Outscellor for Bauless Services:  Coordinate with the Office of General Counsel to evaluate towns the Viet President quality is a paid on behalf of the former for The resident quality is the Rep Develor Labelet to enter 10 Y President quality is the Rep Develor Labelet to enter 10 Y President quality is the Rep Develor Labelet to enter 10 Y President quality is the Rep Develor Labelet to enter the Counsel and the Counsel Counsel and the Counsel Reputer Configure with Internal Revenue Code.	is to ecommended that the Associate Vee Chancelor for the Basinesis Services: In road disasters where the Services operations with the Basinesis Services Operations stroomines, Services operations where the Services operations are serviced to the Services operations of the Services of Services
NISK Level	High	Moderate	Moderate	High	Moderate
Ney Ooservations	removal or Septon authority accessory to the mindred employees from University bunk accounts sow not completed from Vice and the memory bunk accounts sow not completed from Vice and Vice all vice and v	Yeshen, Virt. 30 Virt. Data swee company with the record retention requirements outlined in 13 re., Admin. Code § 50 Very or tealing-inglenoist algorate acts. Admin. Code § 50 glanter on of the Virt. VIVT. Dalis, and VIVT. System has account are shredded once thay are superseded and not retained by UNT financial. Reporting personnel as required by the TAC.	Office of Francis (Particular Reporting & Operation Resourced a linkersity bank account which was being maintained at the destruction of the properties of the properties of the personnel decovered the UNT. Redeall Per	were the services over a service year profit of provided to or paid on hebald of the former UNT President quality is a snon-cash friege behalf of the former UNT President quality is a snon-cash friege behalf and may be subject to bandon useful rement levenue, Code. Services provided to or paid on behalf of the President include rest, Services provided to or paid on behalf of the President include rest, insurance, Januar service, a manifestive, and contractive, where a more service a more gothers. The service, and residential resignors are vice a more gothers.	accordance with Six equate retaining Venezies in real except is a accordance with Six equatements, some of the reception submitted contributionent of plansis smells were training and off once identify the number of most provided on the number of individual second on the vendor respit. However, and accordance with institutional policies, the Chancellos' real accordance with institutional policies, the Chancellos' real accordance with the names of the individuals that were served.
Component Institution	UNT System	UNT System	UNT System	UNT System	UNT System
Nepor Name	Bank Account Authorization Review Audit	Bank Account Authorization Review Audit	Bank Account Authorization Rew ew Audit	Chancellor's and Presidents' Reviews Audit	Opnoselect Reviews President Reviews Audit
AuditCategory	Finance	Finance	Finance	Governance and Regulatory Compliance	Governance and Governance and Governance and Governance and Compliance
Audit Number	14-010 SYS	14-010 SYS	14-010 SYS	14-001 SNS, 14-001 DML	14-031 HG, 14-031 DAL
Report was Issued	Fiscal Vear 2.01.4	Fiscal Year 2 014	Fiscal Year 2014	Fiscal Year 2014	Fiscal Year 2 0 1.4
Keporung Agency	UNT Spadet	UMT System in ternal if Audit	UMT System Internal Fiscal Year 2014	UNT System Internal Frical Year 2014	UM's yearn teernal in Audit
External External	Internal	Internal	Internal	Internal	Internal

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Status	Closed	Closed
Date	*100.001/6	930/2014
Implementation	Ganta and Contract Management Management	Ganta and Director of Management Management Management
	MINISC.  MIN	The figure and property and property and amount property and amount popular and property and amount pop gost sports OCCM already markets all quarterly and final financial reports and final progress reports.
	Moderate Recommendations for AVP of Recent hadministration at UWINGS.  Evaluate and improve the process for nostlying:  a principal instance personed between die dark fait in proportias of a principal instance personed when due date the we passed and a legicitation personed with produce state and in proporties of a principal instance and allowable in proporties of qualifications and allowable.	Moderate a becommend to incordance with record intervention guadelines to redefect the date of required report. In particular of post of the properties of any and a for fundace question of PORT (if grant. Indementation will provide assurance that if and confidions for reporting requirements and allowable.
	Inflient are severe revelved for complaints with CPMII guidelines. Mode unitest, because have revelved for complaints with CPMII guidelines. Mode unitest, because have revered for the complaints were noted in the five sex assist below.  Le inhancement and Expenditure Reportine Report of the complaints were not severed for a complaint of the complaints	In the life was were reviewed to complance with CPRIT guidelines. Mode and interpretainal poidle as 1 UNITSC and UNIT Exceptions were noted in the life was set below.  Le interpretain assis below:  Le interpretain assistance
	UMTHSC, LWT Fifter  1. In the Teach of the T	UNTISC, UNT FIRE Into The Control of Control
	Concertion and Reservich or the Reservic	Cance Prevention and Seasor the Institute of Trans Audit Audit
	Governance and Agealatory Compliance	Governance and Segulation Compliance
	14-015 HSC & UNIT	14-015 HSC & UNT
Report was bsued	UM System themal Fiscal Year 2016). Audit	UVT Sydem hermal Fecal Year 2016 Audit
External	Internal	Internal

Status Status	Pased	Closed	Closed
Expected implementation Date	v100/51/8	12/81/2014	3/1/2014
Individual Responsible For Implementation	Gonts and Director of Management Management	Gonts and Director of Management Management	Marky N. Watey, Sentor Manochan Dean, College of Business
маладел елт кезролзе	Muse electronicition survive dange from DRT grants. There is desconmunication service charge for \$20 from Grants and Certain reporting requirements and allowable.  The CPRT grant.  Management Management and allowable and allow	auchimitated with DFIRIT to resolve teached funds on the auchimitated of CANM will now it will profit to resolve the expended funds on the hourly paid fainfaint of more than the control to the hourly paid fainfaint of more than fearourse than were unable to cost in framework to the paid fainfaint of the missing and fainfaint by the fainfaint of the missing from the missing the supplier to the paid fainfaint to the missing from the missing from the missing the missing from the m	We agree that the schoolship committee was not properly constituted flashings in Willey, Serior in accordance with the MOLI.  Associate bean, College of Rescorate bean, College of Rescorate bean, College of Rescorate Co
Recommendation Details			Recommend (or Director of the Professional Leadership Program (P.P.):  Recognite the Frank Braden Pub Budownent scholarish or committee to brade these and suitable as preceded by and age and to in the Gift Agreement as ridowns:  - A Meast three Life College of Budomiss Study members;  - Per Community Premers, and Pr
KISK Level	Moder at e	Moderate	low
Nely COSEIVATIONS		and institutional picilies at VMTIGS and WIT Exceptions were noted the first institutional picilies at VMTIGS and WIT Exceptions were noted the five areas before the first and with Exceptions were noted the five treats before the first and with Exceptions were noted to first the control of the first and the f	requirements outlined in the Fank Bracken PD Endowment MOU.  The Charlest For Bracken PD Endowment MOU.  The Charlest For Bracken PD Endowment MOU.  Dearly Officer For Bracken PD Endowment WOU.  Bears of Mice stated that "the Committee does not like) meet the Poers of Mice stated that "the Committee Good son (I My) meet the Annea of Mice stated that "the Committee Good son (I My) meet the meant communication from a Administrative Coordination in the anneal communication from a Administrative Coordination in the Geschilded the composition of the Scholarship Committee as the Executive Director, the Assistant Director, and the Chairman of the IP Devisory Board.
Component Institution	UNTIRC, UNT	UNTISC, UNT	NAT
report Name	Counce Treasure Research Institute of Treasure Counce Treasure Audit	Caned Person and Perso	UMF Techewarent Reveiew Audit
Auditeregory	Revenues and Germanes Compliance	Regulators and Compilators	Напис
Audit Number	14-013-HGC & UNIT	14-035-HGC & UN T	13-016 UNT
Report was Issued	Fecal Year 2014	Fecal Year 2014	Fiscal Year 2014
Reporting Agency R	UNT System herenal Fish.	UNT System htermal Files	UMT system in termal Fisc
External	Internal		Internal
	L	i	

Recommendation Status	Closed	Closed	Closed	Closed	× × ×	Closed	Closed
Expected Implementation Date	08/10/10/10/10/10/10/10/10/10/10/10/10/10/	1/29/2015	1/31/2014	1/31/2014	4 4	9/30/2015	6/30/2015
Individual Responsible for Implementation	Dus Stepenen, Assistant Vice- Charce der France (Controller	The Chair of FREL with assistance from the Vice President for Finance and Administration	Don tynch, Director of System Facilities Administration	Don lynch, Director of System Facilities Administration	<b>₫</b>	Marthew Moncus, Director, Safety Office	Matthew Moncus, Director, Safety Office
Managem ent Response	Doubfull Account Policy in comparition to feltorial and the Control Policy in comparition to feltorial accessivate Doubfull Account Policy in comparition to feltorial accessivate the control Policy in comparition to feltorial accessivate the comparition of the control account accessivate the comparition of the control accessivate accessivate and accessivate feltorial accessivation and proper late accessivation and increase and recessivate feltorial accessivation and control accessivation and the control accessivation and the control accessivation and the control accessivation and the control accessivation accessivation and the properties of the control accessivation accessivation and the control accessivation accessivation accessivation accessivation and this control accessivation accessiv	Analysement agrees. The chair of the TRIS dispartment has scheduled a meeting for hamany 25, 2015 with the Vice President for Finance to discuss the Issue.	Typism Railine greate with the quote infinite.  1) There are amigling account associated with the construction of the buildings at 1 LMT Dalas. UNT System Facilities will meet with UNT buildings at 1 LMT Dalas. UNT System Facilities will meet with UNT being for ground to destrib yapp organic expenditures that can be moved from elderia accounts to accounts with available funds and then asset them in the closing the associated accounts.	Unit system is salities agrees with the report finding.  Jul the end of a propuration that was a proper finding of the end of a propulation of the end of a proper and a second to due within 12 does all ascondants general indeper project a cocount out within 12 does not a project close out checks is, will be developed economisting the action tatips taken to does the project and the date completed.	¥4	We will partner with our school of Public Health to perform exposure, assessments on employees.	where the met with the words and discussing expection procedurer, requirements, and evaluate If the vendor can meet our met, if they cannot var will begin the process of selecting a new vendor.
Recommendation Details	Pereiop and double for the first pereion for the design for accounts. Policy, based on historical receivable information, to establish galdefines for accountely estimating uncollectible amounts.	Geomemodate for the Chair of France, Insurance, Real Estate, and turner Coordinate with the Coordinate with the Vice President for Flance and Coordinate with the Vice President for Flance and the monthly administration of coord the contract man een the monthly statement, implementation will goods assurance that the councert Vice President of Flances and Administration will be listed on the monthly statement, and assist in assuring compliance with Section 3-2.	aggigated Management Action for James Maguine, Vice Chanceller for Facilities Planning and Construction & Chief Archtett: Work with UMT Dails spensomed and take appropriate steps to benefit yielding light cover the account diefors, and then close the pelentify funding to cover the account diefors, and then close the appear account associated with the construction of the buildings at UMT Dailas.	Signified Numbergement, Action for James Maguine, Voca Chancelle for Facilities Planning and Construction & Chell Arthers:  Antibiect: Considera Planning and Construction & Chell Arthers: Provide provocation as and control for basener that construction and council or basener that construction and council and construction are stocked in a limit, man and in additional council and imprementation will ensure that UNT halls popular strooms and content and the deficit spending is addressed.	None	When commends that UNITSC manages the levels shat the employees are exposed to Based on the existing of the testing an OSHA-compliant respiratory protection program may need to be implemented.	200 Mr. recommends but UNITS's constitute with the table Sparty wender and the UNITS's maintenance personnel to ensure that all inspections, stage, and maintenance of the sparkings are out systems condient to 1874-25. If the vender's procedures are out systems condient to 1874-25. If the vender's procedures are out which stage of consider terminately the countries that the soons as possible, and contracting with a vender who will comply with the standard.
Risk Level	High	rte	Гом	гом	NA	V.	NA
Key Observations	The Verballon in the Verballon and POLY Instants of Statement of outder be Overstated by an much 523 Mallon. The former UNIT Applicable by Overstated by an industry of Statement UNIT Applicable by Overstated by Applicable of Statement UNIT Applicable of Statement UNIT Applicable of Statement UNIT Applicable of Statement Of Instance of Insta	The same of a former employee is listed as the contact on monthly statements	the econtraction profits a convent accounts accounts account a	econstruction perfect accounts accounts accounts accounts account acco	control related to MAP the productine gather made, processes and control related to MAP financial straking spain to be effective and control related to LAMP financial straking spain to be effective and MAP age emer to ADA properties evaluation compliates with the ADA ADA APP expenditure challed less. The addition, the Research Services and submitted to the ADAP Council or for a Council or Research Services and submitted to the ADAP Council or was contract the under the Council or the ADAP Council.	During Use Older, Steller, Retained Steller, Respensive Protection Program During the condustrion, SGM moterful as confine to their Self-get Self-g	the conclusion Con State Price Relative Sprake Septembries - During the consultation, SDBA model that UNTSC has a functional sprakes the consultation, SDBA model that UNTSC has a functional sprake being conducted by a third-balling son campar Annual an antentance is being conducted by a third-balling son campar Annual and an annual quantities tasks listed in NEPA-23 are not listed on the verdoor- provided checklists, and therefore, are not leting completed.
Component Institution	UNU	UNT	UNT System	UNT System	UNT	UNTHSC	UNTHSC
Report Name	Adjusting Journal Entry Investigation	Student-Managed Investment Fund Review	Construction Close-out Process Review	Construction Close-out Process Review	JAMP Review	On-Site Consultation	On-Site Consultation
Audit Category	Finance	Governance and Regulatory Compliance	Finance	Finance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	14-023 UNT	14-004 UNT	12-003 SV5	12-003 5/6	14-005 UNT	NA	NA.
Fiscal Year Report was Issued	Fiscal Year 2014	Fiscal Year 2014	Fiscal Year 2014	Fiscal Year 2014	Fiscal Year 2014	Fiscal Year 2015	Fiscal Year 2015
Reporting Agency	UNT System in teernal   F		UNT System Internal F Audit				State Office of Risk. F
Internal / External	Internal	Internal	Internal	Internal	Internal	External	External

								,		
Status	Closed	Closed	Closed	Closed	Closed	Closed	N/A	N/A	N/A	N/A
Date	5/13/2015	6/30/2015	5/31/2015	8/31/2015	5/31/2015	5/31/2015	NA	<b>∀</b> ×	N.	< ≥
Inplementation	Matthew Moncus, Director, Safety Office	Matthew Moncus, Director, Safety Office	Matthew Moncus, Director, Safety Office	Matthew Moncus, Director, Safety Office	Matthew Moncus, Director, Safety Office	Matthew Moncus, Director, Safety Office	NA	N.A.	NA N	ط ع
мандел ен кезролке	ad.	Work order has been submitted to replace all outlets near water fountains with GFC outlets.	A work order has been issued to replace the cap.	If ill impact the spine freeds more together with contect the deficiences found. The Sifety Office wall assist in inspections to provide greater oversight in this last. A. work or der has been placed to repair the items observed during the inspection.	A work order has been submitted to replace the knockout in the panel.	A work order has been submitted to change the signage.	NA.	**	W.	NA W
עברסווווענויסדוסו רעניקונ	SORM recommends that UMTHSC replace the required nozzle caps, as per the OSHA and ANSI standards.	ē	SORM recommends that UNTHSC replace this cap, as per the NFPA standard.	2008 M recommentable LNU HINTS Care threes sprinker heads, ensure that all impections are done according to of PAPA, 55, and promptly correct any deficiencies once they are noted.		SORM recommends that UNTHSC correct this sign to properly direct the flow of traffic in an emergency.	None	None	None	None
New Year		NA	NA	NA	NA	NA	NA	N	NA	Š.
Nely COSEIVATORS	15-04-03 Selety-Hearard Communication: Byewish Notzle Cups (EAD Building). 2-05M noted during the consultation that required nozzle orgation expressed stations in the EAD Building were misrial; Without these rozzle cups, dust and other debris on present an additional hazard to an employee flushing their eyes from a chemical exposure.	15-04 of Steley: Fer Seley; STC (Electronic Water Countain - SORM noted during the consultation that an electronic water fountain in the library was not protected by a forund found cruit interruptie, as required by the National Electrical Code.	15-04-05 Sifety, Fire Sifety, Standage Cap. SORM noted during the consultation that a standage in front of the configuration of Montgomey Sirete was nisting one of its required caps, Without the required cap, debts may accumulate in the hose connection such that the system may malfunction.	Lock Soft Perit residently sprinker leader. SORN noted demirpt the consultation for lattice sprinker heads in the Cab Building (one on the mine flox, one on the fifth flood were demented in city and debt.). One sprinker head on the fifth flood was consisted in city and debt. (In the lattice of the fifth flood was registed then the ceiling ties. In these conditions, these sprinker heads will not function as designed by the manufacturer, and thereby present is fire histard.	15-04-07 Safety; Fire Safety; Electrical Panelboard - SORM noted during the consultation that an electrical panelboard in the Internal Alutel Budling was missing a required knockout, thereby creating a five based.	15-04-08 Safety: Fire Safety: Exit Sign - SORM noted during the consultation that an exit sign on the 5th floor of the MET was incorrectly indicating a path of travel.	Accreditation approved through 12/31/2022.	benefit on the methodygework the analyse identified to consist benefit expeditures or neighbs super occupation than the man than the To UNTSC Additionally, the AY 1021 S. AX 0033 Accounting Policy Statement 031 forms submitted by UNTSC were reviewed with no material issues identified.	Baxed on the methodology used, the analysis identified no excess benefit expenditures or ineligible salary expenditures reimbursed to UNTS.	the (following exceptions were desirted found with the analysis of the appropriation very 2012 APS 0.11 form submitted to the YGPA and appropriation very 2012 APS 0.11 form submitted to the YGPA and appropriated very 2012 APS 0.11 form submitted to the YGPA and appropriated be discussed with YGPA for any representative or the Appropriated amount for YGP expenditures through Find 0.00 Trecorded as 9.00 increased of \$55.30,77.66.  The Supposition component of the local funds adjustment exchange for the propriated and yGPA 0.11 was responsible any any appropriate amount was reported as \$65.00 increased of \$55.80,77.66.  Find Application of the APS 0.01 in variance of the local funds adjustment in School in the APS 0.01 in the analysis of \$62.10,107.00).
Component Institution	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNT System	UNT Dallas
xepor vane		On-Site Consultation	On-Site Consultation	On-Site Consultation	On-Site Consultation	On-Site Consultation	National CEPH Certification	University of North Texas System - Texas System - Texas Heath Science Center Benefits Funding Proportionality Analysis University of	University of North Texas System Benefits Funding Proportionality Analysis University of	Muneering of Morth Toras System - University of North Toras at Dallas Benefits funding Proportionality Analysis University of
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Finance	Finance	Finance
Audit Number		NA	NA	Ϋ́.	NA	4	Accreditation	₹8	NA	NA.
Report was Issued	Fiscal Year 2015	Fiscal Year 2015	iscal Year 2015	iscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	iscal Year 2015	Fiscal Year 2015	iscal Year 2015	Fiscal Year 2015
August Sun reday		State Office of Risk F Management	State Office of Risk Fiscal Year 2015 Management	State Office of Risk. Fiscal Year 2015 Management	State Office of Risk F Management	State Office of Risk F Management		Defoite & Touche in F conjunction with UMT System in ternal Audit	Deloitte & Touche in Fiscal Year 2015 conjunction with UNT System in ternal Audit	Delette & Touche in Foodblitte & Touche in Foodblitte with UNT System Internal Audit
External	External	External	External	External	External	External	External	External	External	External

Recommendation Status	N A	N/A	N/A	N/N	N/A
Expected Implementation Date	NA	NA	NA	NA	NA
Individual Responsible for Expected Implementation Implementation					
Management Response		Through the UNYST issued, the profession of the plant and and an advantage of the plant of segurity and management, the observation is being addressed in the Fannoial Statement Integrity Thread and Account Reconciliation and Validation Thread.	Heriton as analysed the Earth of Accounts to describe the Heriton and analysed the Earth of Accounts to describe the Heriton and Accounts, and implement procedure to a periodic basis.  Board of Regents and management, this observation heriton are received by the Chart of Accounts on a periodic basis, and Account Reconciliation and Validation Thread and Account Reconciliation and Validation Thread.	The state of Regents and management, this observation the Management and Regent statement of Regents and management, this observation is being indeferred in the Charge Management and Governance Thread.	Board of Regents and management, management in management in management and respect to the first and management, management in management in management in management in management in the straightful manacially significant policies that are currently being darfield within the Policies & Procedures Thread.
Recommendation Details	replacement and presented in accordance with GAAD. This should missioners are prepared and presented in accordance with GAAD. This should mission and presented in accordance with GAAD. This should desting interpret and presented in accordance with GAAD. This should desting a present of the financial statement. The definition of their and exercise the financial statement. The definition of their and exercise the financial statement in the reportation are of the charged and proper p	Subspondary to wood subspondary to the subspondary versus the subspondary versus the subspondary to the financial statement line items and related footnotes for the float year 2023 floatical statements to identify error or missing dedicatures.	referrin an analysis of the Chart of Chounts to describe we invescess you or undest accorder, and minetern procedure to ever-we the Chart of Accounts on a periodic basis.	Perform personnel assessments to deministe whether an province against the performance of the performance of provincers and performance of the performance of seagers to critical humanist reporting positions, in a doction, management, so not condent to critical humanist reporting positions, in a doction and performance of the performance of the performance of season should from the performance of season should have a performance of the performance	institute as inflative to fully investive to fully investigate inflationally, consisting inflationally, consistent on holding the given a part of their events to determine the holding beginning a part of their events to determine the holding beginning and procedures fully meet management? whether produces and procedures fully meet management? American consistent on made and procedures fully meet management and process about do be established to confirm policies; and process should be established to confirm policies; and processing the proce
Risk Level	High	High	High	High	Hgh
Key Observations	(IAAP):  (IA	(GAAP):  (GA	(GAAP):  (GA	designated females from gand Accordingly Protective Recent funce or gainfaction of Danges, such as per some departures, have left the finance organization without consistent leadership and process accountability.	Concommented or principate in particular particular processing of processing of processing of processing or proces
Component Institution	UNT System	UNT System	UNT System	UNT System	UNT System
Report Name	Teoristy of Netth Teoristy System Financial Reporting Analysis	University of Morth Treas System France is Reporting An alyzis	University of Morth Treas System Financial Reporting Analysis	University of North Texas System Financial Reporting Analysis	University of North Texals System Financial Reporting Analysis
Audit Category	Намосе	H nan ce	Finance	Finance	Finance
Audit Number	≨	₹	≨	¥	₹V
Fiscal Year Report was Issued	israi Vear 2015	iscal Vear 2015	6cal Year 2015	bcal Year 2015	iscal Year 2015
Reporting Agency	Delette & Tuckelin III   UNT System in ternal Audit	Coordination with UMT System Internal Audit	L	Deloitte & Touche in Fi coordination with UNT System in ternal Audit	Deloitte & Touche in Fi coordination with UNT System in ternal Audit
Internal / External	Ditemal	External		External	External

Recommendation Status	N/A	NA	NA	NA	NA
Expected Implementation Date	NA	NA	NA	NA	NA
Individual Responsible for Implementation					
Mangement Response	The control of the co	to the control of the	Board of Regers and management, this observation is the law. Board of Regers and management, this observation is being addressed in the Business Forces Remediation Thread and Policie & Procedures Thread.	Board of Pagents and management, this observation is being addressed in the Business of Pagents and management, this observation is being addressed in the Business Process Remediation Thread and Policie & Procedures Thread.	Board of Preparing the INTST International or International Property (proceeding the INTST International Procedures Thread addressed in the Business Foreas Remediation Thread and Policies & Procedures Thread.
Recommendation Details	Wangsment behalf perceively statistic profession to prevent the assignment of conflicting by dudicis. Consideration should be given to prevent within medical medical and application. Another personnelly be duties within medical amplication, the exercise personnelly another specific medical personnelly another personnelly ano	An Anagement plond growthly extlain plonociduse gwering account recordision practices to confirm spellinding account recordision practices to confirm spellinding account recordision account recordision practices to confirm they basis, an addition, management about its use guidance on researching and resolvant recording full state guidance on researching and resolvant practices to confirm that such differences are recording full state and full removes a recording full state and full removes a recording full state and such researching furnaments.  And angement should also consider influenting growtherstage of the confirmation of manager with register knowledge of the control of the such that recordistrion for completences and controls, as well as tracked ridge and define an appropriate account trecordistrion.		pu	Configure Proposite to enforce that bookseepers and approves can only posit/approve journal entries into the approve can only posit/approve journal entries into the approfit account which they are assigned. Management appeals recovered which they are assigned. Management bounds regardly review the list of account for which each bookkeeper is authorised to create entries.
Risk Level	High	High	High	High	High
Key Observations	Current practices indicate that measures no be Repossibilities; Current practices indicate that measures to greent or detect 500. Current practices indicate that measures us greent or detect 500 measures in the second section of the section of the second section of the second section of the secti	Management and has considered and has considered to Management of the account recordiation process does not you close. Management of the account recordiation process does not you due note account recordiation process does not you due note account vector and the financial statements.  Account balances were not recordiated as of August 31, 2013;  Account balances were not recordiations did not agree to the general selege and, if a challender heegen;  In the recordiations were not researched and deleting the particular process.  The recordiations were not researched and deleting the passing terms were not researched and deleting on a timely basis.  The recordiations were not performed on a timely basis.	Documentation Requirements: correctly considerable of the Documentation Requirements: correctly considerable of the Documentation Requirements: correctly considerable of the properties of the Considerable of the Section Regulation of the Section Regulation Regulat	Documentation Requirements: Correct Signature of Signature of Permit North Correct Signature of Permit North	Documentation Requirements: Correct in Strape Policy and Documentation Requirements: Correct Journal intry profession and Documentation Requirements: Correct Journal intry practices do not provide the control of the Strape Policy Strands of the support of the Strands of the support that strands control of the Strands of the support that strands control of the Strands of the support that strands control of the Strands of the support that strands of the support that strands of the support that strands on the property support of the strands in an analysis of the support that strands on the support the support of the submit and the support support of the submit strates conceiving and revew pumping entire support that strands of the support that such an analysis of the support that strands only the support that strands of the support that strands of the support that strands only the support that strands of the support
Component Institution	UNT System				
Report Name	University of North Treas System Frankali Reporting Analysis	University of North Teass System Financial Reporting Analysis	University of North Towas System Financial Reporting Analysis	University of North Topas System Financial Reporting Analysis	University of Morth Tomas System Financial Reporting Analysis
Audit Category	Finance	Finance	Finance	Finance	Finance
Audit Number	≨	\$	≨	≨	≨
Fiscal Year Report was Issued	iscal Year 2015	ikcal Vear 2015	iscal Year 2015	Fiscal Year 2015	iscal Year 2015
Reporting Agency	Delotte & Touche In Fig coordination with UNI System internal Audit	Delotte & Touche In Fig. Outside to the UNT System internal Audit	Coordinate with Coordinate with UNT System Internal Audit	Delotte & Touche in Fig. Couche in Fig. Coordinates with UNT System internal Audit	operation with the coordinate on with the Coordinate on with UNT System internal Audit
Internal / External	External	External	External	External	External

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Status	N/A	N/A	N/A	N/A
Date Date	NA	W.	W.	NA
Implementation	WA.	₩.	≤	<u> </u>
манургией, мезуалое	Board of Regents and management, this observation is their Board of Regents and management, this observation is being addressed in the Business Process Remediation Thread and Policies & Procedures Thread.	Board of Pragents and management, that observed by the N Board of Pragents and management, that observation is being addressed in the Business Process Remediation Thread and Policies & Procedures Thread.	Board of Pragents and management, that observed by the N Board of Pragents and management, that observation is being addressed in the Business Process Remediation Thread and Policies & Procedures Thread.	Board of Regents and management, this object spoorted by the Ni Board of Regents and management, this observation is being addressed in the Business Process Remediation Thread and Policies & Procedures Thread.
Recommendation Defails	Configure PeopleSoft so that approvers cannot approve their own entries.	Eablish forms written pole yith disallows approves from paperoving their own entities and/or from resulting writeling, sending them to a bookkeeper to approving them.	Estable from them policies that require entires to be reviewed by connecent at less to one keed higher than their original creator.	Estable holds treated the endough that each level of bookseper can create, as well as the minimum level of review equived prior to positive.
NAME OF THE PROPERTY OF THE PR	Hgh	E 9 E 1	£ 97	4 91
Ney Copervations	Document for experience of terminal bounds and properties and potential control of the properties of t	Document alon Requirements: Growth active previous and Supporting Apportunities of Requirements: Control Journal entry profits do not be considered for the previous profits of the previous profits of the control profits of the co	Document alon Requirements: Growing singsporting and Document and Requirements: Growing format in entry profession and Document and Requirements: Growing format in entry profession or transcription and an extraording of missing or unsupporting formation and the general indiges; standards for supporting entablished are cost UNTS. As a result; so considerable and except the general indiges; standards for supporting entablished are cost UNTS. As a result; so considerable and except the general may be proporting and reviewed by the control entablished and the proporting entablished and the proportion and entablished and the entablishing and review point entires and entablishing and events pure interest and events pure interest and entablished to exceed formal entires once a month interest of each time a transaction occurred.	Document alon Requirements, coment form years, experience of remain benefits of the control point and entry professes and bocumentation requirements, coment format of the control god manie of unsupporting format when the control god manie of the supporting demander than extend the general ladge. Standards for supporting established are one to the general ladge, Standards for supporting established are one UNIS As a result; or hand return as one ON UNIS As a result; or hand returns are not properly supporting to produce spanier from the prepare; and manie format formation that the propare; and decidable in functions outside of the normal financial counting and review pound entires, and and review pound entires, and and review pound entires, and format and the authority and responsibility to prepare and review pound entires, and and entires once a month instead of each time a transaction occurred.
Component institution	UNT System	UNT System	UNT System	UMT System
alle Marie	Munestry of Morth Toxas System Financial Reporting Analysis	University of North Troas System Financial Reporting Analysis	University of North Toxas System Financial Reporting Analysis	University of worth Troas System Financial Reporting Analysis
Angi carego	Finance	Finance	Finance	Finance
and the state of t	<b>§</b>	≨	≨	<b>½</b>
Report was bsued	iskal Year 2015	iscal Year 2015	Fiscal Year 2015	Fiscal Year 2015
veporing Agency	Deloitet & Couche in Fiscal Year 201. OMT Speen in ternal UMT Speen in ternal	Declating & Touche in F	Deolette & Touche in F Coordination with UNT System Internal Audit	Delotte & Touche in Food
External	Pytemal Pytemal	Remail	Remail	Rytemal

Recommendation Status	N/ N	N/A	N/A	N/A	N/A	N/A	N/A
Expected Implementation Date	WA	W W W		NA	NA	NA NA	NA
Individual Responsible for Implementation	WA.	NA	N.A.	NA	NA.	VA	NA
Management Response	Board of Regents and management, this observation is being addressed in the Basiness is being addressed in the Business Process Remediation Thread and Policie & Procedures Thread.	Though the UNIS francial Yandismitton project operiored by the latest of Regents and management, the observation's being addressed in the business Process Remediation Through the UNIS francial Transformation project operiored by the Boardess Transformation project operiored by the Boardess and management, the observation is being addressed in the Business Process Remediation Through		Second to the control	The state of Regents and management, this observation is being addressed in the TT Alignment Thread.	Monagement should perform a similar review of featurably  Though the UNIST state of the state of featurably  Fig. 1000 to 1000 the state of the stat	The state of the s
Recommendation Details	Selectif case generation and review of permit entires to include and the permit entires to include and with framed a second and reporting responsibilities.	projectives an initiative to document business processes to violate eith current documentation is properly prepared and maintained.	Additionally, imagement before consider pearling selected. Through the UNIST States of Transformation properties and additional control and an additional and management, this observation is a process flower, as part of it finance transformation objectives to additionated in the Business Process Remediation Through addities identified process gaps.	implement an instructive to reexplore becauses yo ocease, to werly internal control cover firmucial reporting are appropriately before first instruction of by appropriately before and monitored by beveraging a risk based assessment membrodology. As part of the instructive, management should become the best mark instructive, management should consider ment the circumstance of fort in particul statement assertions. Annagement should consider adopting the contrast of soft particular should have commission (CDO) internal control uniquiped Treadway occurrises on (CDO) internal control uniquiped Treadway occurrises on (CDO) internal control uniquiped Treadway occurring the page of the page Treadway occurring the page Treadway occurring the page Treadway occurring the page Treadway occurring the Treadway occurring the Treadway occurring the Treadway occurring the Treadway occurring the Treadway occurring the Treadway occurring Treadway occurring the Treadway	replacents under General Information Technology Control (GITC) furnament for applications, databases, and operating systems that directly or indirectly impact the financial statements.	Valvagemest Valvagemest Valvagemest verwer of francashy valvagement store of seasons to easies the design and myelementation of GTCs outside of PeopleSoft.	The control and implement regals interacti reporting efficie-wide interaction of staff and manages on GAP These accounting code, internal controls, Peoples of and other per internst issue. Management should foster a culture of learning and continuous improvement.
Risk Level	Hgh	High	Нідн	High	Moderate	Moderate	High
Key Observations	Documental son Requirements: Carrell sortine and supporting the control of c	Configuration of the configuration. Including coveraging of the processes impacting its components and the consolidated financial statements.	Configuration and all processes, UST start on maintained written documentation for certain basiness grocesses dentified as sive by the configuration and processes dentified as sive by the configuration and processes dentified as sive by the configuration of certain basiness and configuration of the configuration of the configuration of the gast ficant flow at first actions, including conversity of the processes impacting its components and the consolidated financial statements.	correctly to governing particles and submertal more are correctly to governing particles to determine proper internal correctly to governing particles to determine proper internal management in meet minagement is famorial reporting a sacretion. It management is meet meet allowed by which control expenses to the proper particles and the proper particles and the proper particles and the properties of a facility of the properties	currently has internal cornor delay again in the database security currently has internal cornor delay again in the database security currently has internal cornor delay again in the database security and adain and adain the base of the security and internal cornor to the new root been fully and commit of effected, and challed a security wents no no performed delationally management has not performed a review of the Most Country of the C	currently has internal control delay gaps in the database security currently has internal control delay gaps in the database security currently has internal control delay gaps in the database security and control of the page of the database security currently has internal control delay gaps in the control control control has delined, and administration note have not been fully and formula defined, and Additionally management has one performed a review of the Additionally management has not performed as review of the Nectorial gap deficiently management has one performed as review of the Nectorial gap defined and the performance of the Nectorial gap deficient of the performance of the Nectorial gap deficiently when the performance of the Nectorial gap deficiently has been performed in the Nectorial gap of the Nectoria	Continuous Accounting and Technical Training for Francial Reporting Reporting Proceedings of the staff and management receive Personnels Francial reporting of fifes staff and management receive francial received and proceedings of the staff and and and a accounting principles, financial reporting, arterial conficiencial Peopleschit, and the application of policies and procedures.
Component Institution	UNT System	UNT System	UNT System	UNT System	UNT System	UNT System	UNT System
Report Name	University of North Troats sixy of the Financial Reporting Artifysis	University of North Texas System Financial Reporting Analysis	University of North Texas System Financial Reporting Analysis	University of North Texas System Firmscial Reporting Analysis	University of North Texas System Financial Reporting Analysis	University of North Texas System Financial Reporting Analysis	University of North Texas System Financial Reporting Analysis
Audit Category	Finance	Finance	Finance	на На На На На На На На На На На На На На	Finance	Finance	Finance
Audit Number	≨	NA N	NA.	¥	NA.	¥	NA
Fiscal Year Report was Issued	iscal Year 2015	iscal Year 2015	iscal Year 2015	iscal Year 2015	Scal Year 2015	iscal Year 2015	Fiscal Year 2015
	coordination with UNT System in teenal Audit	Deloitte & Touche in Fisc coordination with UNT System Internal Audit	Deloitte & Touche in Fisc coordination with UNT System Internal Audit	Delotte & Touche in Fiss Orocration with UNT System Internal Audit	Delotte & Touche in Fisc coordination with UNI System Internal	Deloitte & Touche in Fisc coordination with UNT System Internal	Deloitte & Touche in Fisc coordination with UNT System Internal Audit
Internal / External	External	External	External	External	External	External	External

Recommendation Status	N/A	N/A	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	N N	NA	NA	NA	V V	N N	N N
Individual Responsible for Implementation	V V	V V	۷. ×	V N	V V	NA	NA NA
Management Response	NA NA		Management agrees with the recommendation and will work with the better that the commendation and will work with the better that the commendation and will work with the area is to revery procedure for the task gand relating appoint the decumentation for participant alreative expenditures.		The recognition of the recommendation and will work with the the and department and ministration to review procedures for managing the Personnel Level of Effort budget.	Pe and department administrators to review procedures for manage the Personnel Level of Effort budget.  Note	
Recommendation Details	None		commend that the independent and appendix appendix and appendix appendix appendix appendix appendix appendix and appendix ap	Vier recommend that the University implement control that vall will be a greated be a made as budget to procedure to ensure believing all grown criteriator breaked that the control that the process of present and only made against a strain receipts on remains underso. In the financial status report.  In the financial status report.	We recommend that the lawkesty keep where their policies and do codert to inform CRRT of any changes made in personnel to the original states to where the summer or to the original states who deletion the met to the project should either be included in the Personnel tested of Efrot extend of the approved grant budget or communicated to and approved by CRRT.	Re-class all monter lated on lars 2 (deputement, underland supplies) but supplies) but when the latest supplies and supplies and latest su	Rectus all amont lated on the Stram Travel) under department 10 6800 and 6618 in the Non-potgram Specific report to Line 35 (Other Operating Expenses).
Risk Level	N	NA	VN V	NA N	¥V.	NA .	NA .
Key Observations	audious copinion, based on usual and the append of the other audious copinion, based on our audit and the above present furth, in all meteod inspect, the suspective financial position of the business. Type activities and the discretely presented component and of the System so of August 31, 2014, and the respective changes in financial System as of August 32, 2014, and the respective changes in financial election and, where a policiale, cash flows the evel for the year then elected in accounting principles generally accepted in the United States of America.	is opposed, the forest of page 40 seed of the control page 40 seed 50 seed	set acts of consults were noted that the works that the complete support for four out of the twenty-have and one out of the weetly-have and one out of the consultance of final years 2003 and 2004, respectively. The ballowings under final years of the allowings under under the words, costs must have complete and adequate documentation.  This audit was outcourreed to Grant Thornton.	settle does useful con usual, we noted that the unkness than sentences of the one travel of all the week of that the unkness than sentences of the one travel of all the wearhold week adjustment in yearhold for clearing. The University off not subsequently reimburs C PRIT for the expenditure to all the unkness of the university of the subsequently reimburs C PRIT for the expenditure.  This sudit was outcourred to Grant Thornton.	set acts of certain the sected but certain criteria.  2014 There and Effect Report was not included in the Personnel Level  2014 There and Effect Report was not included in the Personnel Level  Research Assistants were not included in the approved Personnel  Level of Effort budget.  This shall was outcourreed to Grant Thornton.	obtained the International grant affects are part of expenses and expenses for the year ended August 31, 2014 is prepared by members for the year ended August 31, 2014 is prepared by the expenses for the year ended August 31, 2014 is prepared to a mornion on the statements to the fiscily year 2004 it transistion is tittle of writted per summarization of monutals from the crimication listing of the entire affect department and found differences. These differences entire a primary shapened and prepared differences are prepared prepared and provided strategies. The expense will be contracted. Additionally, we performed a review of the transistions almounts, were fromed.	Solution the interrupt of propaga at whites, partners for fewers and expenses for the year ended August 12, 2014 is prepared by mine the propagation of the propagati
Component Institution	UNT System	UNTHSC, UNT	имтнес, имт	имтьс, имт	UNTHSC, UNT	UNT	UNT
Report Name	Consolidated Annual Financial Report of the University of North Texas System	Cancer Prevention and Research institute of Texas (CPRIT) Report on the Schedule of Expenditures of State Awards	Cancer Prevention and Research Institute of Teast (CPRIT) program Report on Compliance for Cancer Prevention & Research Institute of Texas Financial Assistance Program	Cancer Prevention and Research Institute of Teast (CRRIT) program Report on Compliance for Cancer Prevention & Research Institute of Texas Financial Assistance Program	Cancer Prevention and Research Institute of Treas (CPRIT) program Report on Compliance for Cancer Prevention & Research Institute of Texas Financial Assistance Program	P7201 NCA Agreed- Upon Procedures (Athletics)	PZDIANCA Agreed- Upon Procedures (Athletics)
Audit Category	Finance	Research	Research	Research	Research	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	NA	NA	NA	NA	NA.	×	≨
Fiscal Year Report was Issued	Fiscal Year 2015	Fiscal Year 2015	iscal Year 2015	Fiscal Year 2015	iscal Year 2015	Fiscal Year 2015	Fiscal Year 2015
Reporting Agency	Grant Thornton F	CPRIT	CPRIT	CPRIT	CPRIT	Metil & Associates F. P.C.	Metti & Associates F. P.C.
Internal / External	External	External	External	External	External	External	External

Recommendation Status	Closed	Closed	Choed	Closed	N/A	N/A	Closed
Expected Implementation Date	× ×	87/2014	8/1/2014	12/1/2014	NA N	NA	8/31/2016
Individual Responsible for Implementation	NA	Dens Guman-Torres and Locay Thompson	Dens Gumbr Tares and Lacey Thompson	Dens Gumms-Tores and Losey Thompson	WA	NA	Brandi Lara, Associate Director of Emergency Management and Business Continuity
Management Response	Kore	Management made changes to include loan fees in the C.O.A. budget Management made changes to include loan fees in the C.O.A. budget only for students was create loans. Only for students was not excelle loans. Responsible Feerons: Denna Gozmani-Torres and Lazey Thompson Responsible Feerons: Denna Gozmani-Torres and Lazey Thompson	Management make dayage to 10 control (detail Management make dayage to 10 control (detail control dayagement by a chair and the quantitate pack or requirement on control day be a control or control dayagement make to anomal time frame. For graduate students, management make change to the policy to make it at least as strict or UNT's academic policy.	Appagement made degrees to secure progrees on Security benefit for students selected for verification. Management corrected the SIR information for the one student.	≨	NA	Greater distinction will be made between the COOP and the EOP.
	Provide expensions for the lighter or inscend natural artistical regions in each attacked report. If any farm need to be re-distilled lifer examination of the variances please do so exceedingly and resident the appropriate report(s) to our firm.	The University ploudds in the times in CDA only for students who receive barrs.	The University should:  -from the Next See policy meets feeded registerwork by cachalogy the quantitative specimens of a comulative policy of the guarantiative specimens of a comulative basis, or the than a smooth Sistering that the policy meeter students agridate which the maximum from from and making the policy at least as strict as its acidemic policy.	The Lakevest ploads accurately verify all required 145.5A information for students are detect for verification and request updated Sites when required.	None	None	UNTHSC should have a separate Emergency Operations Plan to respond to and recover from a new reguese,. The genary goal of confluintly is the confluents on a sessibility and service devices of confluintly is the confluents on the sessibility functions during a hazards emergencies or other situations that may disrupt normal operations.
Key Observations Risk Level	We do absorbed the intercologies are absents streament of revenue and dependent of the system of the	Good Childmanders. Illigation, Crion of Antenders or 72 ktp. 7 Mingerent of 60 students tested, be Unwerly of Neurit Foats. (Unwerly) Decorately of Parista Foats. (Special Parista Foats) Decorately of Parista Foats. (Special Parista Foats) Decorately and Parista Foats. (Special Parista Foats) Decorately of Parista Foats. (Parista Foats) Decorately Decorately University Parista Foats. (Parista Foats) Decorately Decorately Decorately Decorate Decorate Foats. (Parista Foats) Decorately	Spiritures Contemer Designation - The blower Public People of cold of the Content at Indian Content at	The 21 growth of the control of an observed by all requires the first broad Moliforness of the control of an observed by all required information when the student's MAS and and four charest absential still formation when required the Libert Park S and and four four four students of an School of the Libert Park S and the control for all schools of the Libert Park S and the control of the control of an enable of a meaning rate of the behavior by self-ston poorse. When addition of a meaning rate in the behavior by self-ston poorse. When addition self-stone first, as mater of the behavior by self-ston poorse with the self-stone first, as material former and stone first a material formation in the behavior of the behavior of the self-stone and stone for the self-stone and stone for the self-stone and stone and self-stone first an observation of the self-stone first an under other self-stone first and an under the self-stone first an under other self-stone first an under other self-stone first and under other self-stone first an under other self-stone first and under other self-stone first an under other self-stone first and under other self-stone first an under other self-stone first an under other self-stone first an under other self-stone first and under other self-stone first an under other self-stone first and under other self-stone first an under other self-stone first and under other self-stone first self-stone firs	Mone Ms	NA NA	(CODP-150 (Louisely of Operations (CODP) Plan : Energency NA. (CODP Plan. A COOP Plan should be a stand-shore plan.
Component Institution	UNT	UNI	UMT	UNIT	UNT	UNI	UNTHSC
Report Name	Pr201a NCAA Agreed- Upon Procedures (Athletics)	State of Toos Compliance with Federal Requirements Student Financial Assistance Cluster for the Fiscal Year Ended August 31, 2014	State of Texas Compliance with Feder all Requirements for the Student Financial Assistance Vest Ended August 31, 2014	State of Texas Compliance with Federal Requirements for the Student Francial Assistince Cluster for the Fiscal Vear factle Fiscal Vear fielded August 31, 2014	State of Texas Compliance with Federal Reputements for the Research and Development Cluster for the Fiscal Vear Ended August 31, 2014	Federal Portion of the Statewide Single Audit Report for the Year Ended August 31, 2014	COOP Plan Evaluation
Audit Category	Goverance and Regultory Compliance	H nance	Finance	Finance	Finance	Finance	Governance and Regulatory Compliance
Audit Number	NA.	15-021	15.021	15-021	15-022	15-313	NA
y Fiscal Year Report was Issued	Flecal Year 2015	ke Fkcal Year 2015	ice Fiscal Year 2015	ke Fiscal Year 2015	ice Fiscal Year 2015	ice Fiscal Year 2015	A Fiscal Year 2015
Reporting Agency	Merki & Associates P.C.	Sane Auditor's Office	State Auditor's Office	State Auditor's Office	State Auditor's Office	State Auditor's Office	State Office of Risk Management
Internal /	External	External	External	External	External	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	N/A
ipected Implementation Date	8/31/2016	2/1/2016	V × ×	N N	9A/2015	NA	NA	NA
Individual Responsible for Ex-	n Brandi Lara, Associate Director of Emergency Management and Business Continuity	Matthew Moncus, Director, Safety Office	Mary Davis, Director of Payroll n	Mary Davis, Director of Payroll in	Randill Soon, Select Declar Mar System Business Support Services	Mary Davis, Director of Payroll	Mary Davis, Director of Payroll	NA
Management Response	The terminology has been changed and Orders of Succession has been implemented.	This has been discussed between the Campus emergency managers, but the System does not have a position responsible for coordination of a COP program.	The University agrees with this infining and requements.  Control recording a managed by the approf a read in the UNT System Control off a Coffer. The payrol is agree in the UNT System Control off a Coffer. The payrol is agree must upgained to a new version of the payrol in a compared to the payrol and a ready of the payrol in statification with a payrol in statification of the payrol in statification of the payrol in statification of the payrol in statification was common that the system consertion was complete, lives and entiring in the system consertion was complete, lives and entiring in entare in may report in a creative graining to entare in the property and a creative graining to entare in the property and a creative graining to entare in the property and a creative graining to entare in the property and a creative graining to entare in the property and a creative graining to entare in the property and a creative graining to entare in the property and a creative graining to entare in the property and a creative graining to entare in the property and a creative grain a creative graining and a creative graining and a creative grai	The Uneversity agrees with the latenging all personed in the Uneversity agrees with this finding and requirements.  Payod II transactions are through when they are reported and Plans (Septing amounted by the payor when they are reported and Plans (Septing amounted by the payor and transactions are timely when they are reported and Plans (Septing amounted by the payor and the section of the payor and the section of the payor and the payor and the section of the payor and the section of the payor and th	The University agrees with this finding and recommendation.  The University agrees with this finding and recommendation of the property of the	The VIT Health Science Center agrees with this finding and regulerenents.  History Science Center agrees with the finding and History Science Center and Particular Science Center Science The April Department the the Wilson Controlled Science Center Science The April Science Center Science Scie	The VIT Health Science Center agrees with this finding and regulerenents.  History Science Center agrees with this finding and History Science Center and Science Center and Science Center Science Cente	NA
Recommendation Details	UNTISC should identify alternates for the ERG. For key positions and badeship. Or deso of Succession should be used instead of in the substantial standing the substantial of the substantial of the substantial standing substantial be informed of and officially accepted their roles and responsibilities, in writing.	In the future, the University of North Texas may want to consider creating an enterprise. COOP Program to Include all campuses. Uniform standards would assist in limiting medeudination and creating an effective model for the system and its campuses.	The blowesty misses recent that is already and genomed transaction are reported to this fin a timely number: Personnel translation are misses when they are accessfully reported to this can be not before the seventh day of the month following their effective date.	The blowesty misselven that is already rain genomed transactions are reported to life it is minely immere: by you'd transactions are timely when they are exported and posted by the seventh day of the month following their payment date.	The Unwardy misses request that the geno responsible for sending these requests to the Comprider 5 of the 5 aware of the designated unapplyer's termination or revealing to not reflect the designated unapplyer's termination or revealing to the commerce of the termination or revealing to the commerce of the termination or revealing to the commerce of the termination or reveal to the requests and feetine. The Unapplyer's security,	The Context must see that all a post and a personnel transaction are reported to left fin in a timely number: Personnel transaction are entirely when they are successfully reported to hills on or before the severith day of the month following their effective date.	The Context must store that it is possible and personned transaction are reported to the first in a finishy amener;  Payy of larnascions are finely when they are reported and another by the seventh day of the month following their payment date.	None
Risk Level	NA	NA	₹	≨	NA	¥.	₹.	NA
key Observations	COOP-15-02 Emergeary Relocation Group (ERG) - UNTHSC should identify alternates for the ERG.	CODP-15-03 Consideration should be given to the University of North Texas System Enterprise COOP to Include all campuses.	Payol transactions and payor to dedictions: Non-compliance with Human Recource in formation System (HRS) reporting requirements.	Payol transactions and spyrol deductions: Non-compliance with Human Recource Information System (HRIS) reporting requirements.	Security One employee, who retained the security to expend funds after authority explined.	Payot I transactions and payot is deductions: Non-compliance with Human Recource in formation System (HRS) reporting requirements.	Payot I ranactions and saying deductions: Non-compliance with Human Resource Information System (HBS) reporting requirements.	No find ings/deficiencles.
Component Institution	UNTHSC	UNTHSC	UNT Dalfas	UNT Dalfas	UNT Dalins	UNTHSC	UNTHSC	UNT
Report Name	COOP Plan Evaluation	COOP Plan Evaluation	Post-Payment Audit	Post-Payment Audit	Post-Psyment Audit	Post-Payment Audit	Post-Payment Audit	Compliance Audit of Formula Funding (Division of Enrollment)
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Finance	Finance	Finance	Finance	Finance	Governance and Regulatory Compliance
Audit Number	NA	NA	773-15-01	773-15-01	773-15-01	763-15-01	763-15-01	NA
Fiscal Year Report was Issued	iscal Year 2015	iscal Year 2015	Fiscal Year 2 015	iscal Vear 2015	Fiscal Year 2015	Fiscal Year 2 015	Fiscal Year 2 015	iscal Year 2015
Reporting Agency	State Office of Risk Fis Management	State Office of Risk Fis Management	Texas Comptroller of Fig	Teas Comptroler of Fiscal Vear 2015 Public Accounts	Texas Comptro lier of Fig. Public Accounts	Texas Comptro lier of Fis	Texas Comptroller of Fig.	Texas Higher Fis Education Coordinating Board
Internal / External	External	External	External	External	Kremal	External	External	External

Recommendation Status	N/A	N/A	N/A	N/A	N/A	Closed	Closed	Closed	Closed
Individual Responsible for Expected Implementation Recommendation Implementation Date Status	NA	NA	NA	NA	NA	N N	N N	N N	N.A.
Individual Responsible for Implementation	NA	NA	NA	NA	NA	W W	NA	W	N N
Management Response	NA.	NA	NA	NA	NA	None	None	Nove	None
Recommendation Details	None	None	None	fone		4	Coffin the placement of Medical Expense, and Insurance in in the With NGAs and University standards and best practices.	Provide explanation for any valuable the teach of the provide explanation for any valuable of the camination of the valuable of the valuable the appropriate reports.	Confirm the glucement of all MSAA distributions is in line with MSAA and University standards and best practices.
Risk Level	ž	N N	N N	ž	ž			NA G & O &	N N N N N N N N N N N N N N N N N N N
Key Observations	No findings/deficiencies. This audit was outsourced to Grant Thornton.	No Indiregi/deficiencies.	No findings/derfacencies.	No find ings/deficiencies.	No find ings/deficiencies.	obtained the interest of receiving a rathlects, anneared or even- and expenses for the year ended August 3, 20.5s is prepared by members for the year ended August 3, 20.5s is prepared by the expenses for the year ended August 3, 20.5s is prepared by the expenses of the property of the	Contract for increage at relief carginerist of review and expenses for the year ended August 12, 2015 is proposed by the expenses for the year ended August 12, 2015 is proposed by the expenses for the year ended August 12, 2015 is proposed by the expenses for the year ended August 12, 2015 is proposed by the expenses of the expenses	Contraction to increase, and any account and account and expenses for the year ended August 12, 2015 as required to the expenses for the year ended August 12, 2015 as required to the year ended August 12, 2015 as required to the year ended August 12, 2015 as required to the year ended August 12, 2015 as required to the year ended August 12, 2015 as required to the year of the	Collegate the internetial president particular and collegate of the colleg
Component Institution	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT
Report Name	CPRIT Grant financial and compliance audit (State) (Office of Grant and Contract Administration)	OneStar financial and compliance audit (Federal) (Office of Grant and Contract Administration)	College Readiness Grant financial audit (State) (Office of Grant and Contract Administration)	College Access Challenge Grant financial audit (State) (Office of Grant and Contract Administration)	Sandia National Lab (Federal) financial and compliance audit (Office of Grant and Contract Administration)	P72014 NCA Agreed- Upon Procedures (Athletics)	PY2014 NCAA Agreed- Upon Procedures (Athletics)	Pr201a NCAA Agreed- Upon Procedures (Athletics)	P72014 NCAA Agreed- Upon Procedures (Athletics)
Audit Category	Research	Research	Research	Research	Research	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	655184	GF4190, GF4236, GF4271	GF4167 P-16	PF4006	659235		2	2	≨
Fiscal Year Report was Issued	iscal Year 2015	Fiscal Year 2015	iscal Year 2015	iscal Year 2015	iscal Year 2015	iscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015
Reporting Agency Fiscal Year Report was Essued	CPRIT	uo	Texas Higher Fr Education Coordinating Board	Texas Higher Fi Education Coordinating Board	Texas Higher Fi Education Coordinating Board	-	Merki & Associates F. P.C.		Merki & Associates F.
Internal / External	External	External	External	External	External	External	External	External	External

Status	Closed	N/A	N/A	N/A	N/A	N/A	Closed
Date	₹ Z	NA	NA	NA	NA	NA	NA
Implementation	NA	NA	NA	NA.	NA	NA	Abdul Mohammal, Senor
	None	NA NA	N	NA	NA	NA NA	requirements. During the temperature angress with inclining and inclining and create ments. During the temperature angress with inclining and inclining and create ments. During the temperature and andre d. The Payor ID peartment Director of Operations or against and a size of the angress of contribution, about the angress of any andre desired or against one extension to contribute d. Alberto in contribution, and famoral-extent or processing spatient and mental contribution and famoral-extent or processing spatient and performance or to every all famoral-extent or processing start their amplies the contribution processing short or the contribution or any or the influence or an in the influence or an in the influence or an intellude and under an emphasion or the contribution of
	NA. Confirm no Prepail Expenses east for PZ016 that reed to be moved to PZ015.	None	NA None	NA Possible Plan Modification: Provider (HHSC) should consider Inversing the Binguage for the goal I-18.3 to make clear they are reporting on individuals. NOTE: HHSC completed revision.	None	NA None	No. We recommend by System enhances in internal control to prevent incornect payments of the cound-vua-known internal prevent incornect payments of the cound-order of covering the amount of over payments in considerate with the considerate incornect cound-order payments of the coun
	bounded to interceipture a challenge an exhibitor statement of revenue and opported for the interceipture and exhibitor and other statements for the year ended Angels 12, 2035 is prepared by opported the monuto on the statement to the first a year 2035 transactions failing or verified the statement to the first a year 2035 transactions failing or verified eventue at hields challenged the entire a hields challenged in mountal from the massaction litting of the entire shifted challenges and found differences. These differences are not support the statements, the supplement on or corrected Additionally, was performed as reveive of the transaction along for feets improperly excluded from the statements. No such amounts were found.	Midpoint Assessment: Identify Risk To Project Achievement - Project #138980111.2.6 This audit was outsourced to Myers and Stauffer, LLC.	Midpoint Assessment: identify Risk To Project Achievement - Project #138980111.1.7 This audit was outsourced to Myers and Stauffer, LLC.	Midpoint Assessment: identify Risk To Project Achievement - Project #138980111.1.8 This audit was outsourced to Myers and Stauffer, L.C.	Midpoint Assessment: Identify Risk To Project Achievement - Project #138980111.1.4 This audit was outsourced to Myers and Stauffer, LLC.	NA. This was outsourced to Booze-Allen-Hamilton.	Payof ItmsActions and payof deductions:
	UNT	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNT	UNT System
	P7201s NCAs Agreed- Upon Procedures (Athetics)	Review of Project Milestone Progress; 1115 Waiver	Review of Project Milestone Progress; 1115 Waiver	Review of Project Milestone Progress; 1115 Waiver	Review of Project Milestone Progress; 1115 Waiver	National Science Foundation (NSF) Desk Review of all NSF Awards (OGCA)	Post-Payment Audit
	Governance and Regulatory Compilance	Research	Research	Research	Research	Research	Finance
	NA		UNTHSC 138980111.1.7		LONTHSC1	NA	769-15-01
Report was Issued	4			Fiscal Year 2015		Fiscal Year 2015	of freathren 2015
	Merkl & Associates P.C.	Texas Health and Human Services Commission (HHSC)	Texas Health and Human Services Commission (HHSC)	Texas Health and Human Services Commission (HHSC)	Texas Health and Human Services Commission (HHSC)	National Science Foundation	Treas Complice of Fleat (1647 203)
	External	External	External	External	External	External	Determine T

Recommendation Status	Closed	Closed	Closed	Closed
Expected Implementation Date	Original 09/01/2018 Revised 01/31/2018	N.A.	NA.	12/81/2015
Individual Responsible for Implementation	Lius to work Associate V kee	Abdul Mohammal, Serior Director of Operations	Abdul Mohammud, Senor	ere skore, skinor tilerer til til skinores simport
Management Response	The System to bould verify in profits of story to get the URF System Authoritist to agrees with the findings are employees and almost be surrecut record requirements. During the time profits and cold audit of Life Human Reporters to get the surrecut and conductive to prevent in complete the surrecut	The Virtual Americation speece with its finding and requirements. Historic points is controlly managed by the Paylol Order when the Paylol Order with the Paylol Order with the Paylol Order with the paylol System was segrated to 10 met westing of People of during the firm period or was segrated to a new vestion of People of during the firm period or was segrated to a new vestion of People of during the firm period or the vestion of People of the Virtual People of P		for the Virginian Auditation to agree with the finding and requestments. The process and overlight of managing approved for requestments. The process and overlight of managing approved for process and process of the
Recommendation Details	The System should be significant of service data for its mental oranged and enhance as further control control to prevent incorrect soughts by sparkers and enhances. It is the sought of the significant soughts and anothers, the post and bould werely all personnel files and abcountened for its employees.	The System must cause that all protein and sectioned in the System must cause the state of the System and section are reported to lefts in a finishy manner:  **Personnel transfortions are entirely when they are successfully septered to relits on the left of the month tollowing the effective date.	The System must even that all part and statement transactions are reported to HRS in a timely manner: by you'd transactions are timely when they are reported and by payed transactions are timely when they are reported and posted in HRS by the severath day of the month following the payment date.	The System must worken that the particular protection for studing the Comproller's office the confortations is aware of the electronic protection of the comproller's recordance to reflect the electronic protection of the confortation of the confo
Risk Level	¥	AN .	ž	8
Key Observations	Payoti transactions and payori deductions: Incornect longwork payment amount.	Non-compliance with Human Resource Information System (HRS) reporting requirements.	Work-complance with Human Recource Information System (HRIS) resporting requirements.	or compyres who retained the ability to expend funds after termination.
Component Institution	UNT System	UNT System	UNT System	UNT System
Report Name	Post-Payment Audit	Post-Payment Audit	Post-Payment Audit	Post-Payment Audit
Audit Category	Rinnee	Finance	Finance	Нивосе
Audit Number	786-15-401	769-15-01	769-15-01	789-15-01
Fiscal Year Report was Issued	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	riscal Year 2015
Reporting Agency	Public Accounts			Teas Comptolled of F
External /	Brtemal (	External	External	Rytemal

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	12/81/2015	12/31/2015	9/19/2015	8/31/2015	9/30/2015	12/31/2015	9/30/2015	3/31/2016	9/30/2015	8/31/2016
Individual Responsible for Ex	All Specimes Support In Services Support In Services In Services Support In Services S	koey Saxon, Senior Director UNT System Business Support Services rd	Charlie Fox, Director of Environmental Management	Wayne McInnis, Assistant Director for Facilities	Mustin Stewart, Assistant Director Emergency Programs & Investigations Coordinator	Randy Fite, Senior Director, Facilities Maintenance	Tre Wuyne Metonis, Assistant Director for Facilities	Randy File, Senior Director, Facilities Maintenance	ng Wayne McInn is, Assistant. Director for Facilities	Vicki Campbell , Psychology Chair
Management Response	The Virginian American outpers with intelliging and properties of processing and processing and processing and processing and processing of the processing and pro	Very Sperm Authorition agrees with the funding and polyced reading remeats. The IMTS system as do correctly undergoing ambjor financial transformation to review all financial related processing frames and insurable states throughout an insufficient. All the states throughout the insufficient is undergoint the states and processing activities are leng reviewed to establish less transfer controls that will help minimal seriors in the future.	√ N	This recommendation was completed on 08/12/2015	SOBM recommends that the 'System conductive and better-loop last of his the conducted for the UNI System dail for these uniforests no delice notwines their knowledge of buildings, appropriate protocols in the event of an emergency.  6, Subchapter 6.3  6, Subchapter 6.3	NA	Dalls Facilities will work with DPW Door to determine the fine Wayne Metrons, Assistant rating.  Director for Facilities	*	Infine GFCI. Cord sets have been ordered for the vendingWayne Metanis, Austrant machines.	NA
Recommendation Details	The System must ever that the percent reportable for sending the Comprotest these modifications is aware of the designated member of system con or before that their recording becomes effective. The System must also follow through with the Comproteir to ensure the receipt of the conficiation and hast the removal of the employee's security occurs.	system should personal strategy and stage and stage and the external possible to enterure that no inflational is able to process payments without oversight.	SORM recommends that UNT-Denton Install the correct number and array of electrical power receptacles and circuits to meet the electrical needs of the chemical bunker, as per the OSHA standard refer eneced below.	SQRM recommends that UNT-ballas insert the proper knockouts per the electrical code.  Reference: NPA-70 (2014), "National Electrical Code," Article 110.12 (A)	SORM recommends that UMT-System conduct a shelter-in-place drill for these employees in order to enhance their knowledge of appropriate protocols in the event of an emergency. Reference: RMTSA Guidelines, Volume III, Section Two, Chapter 6, Subchapter 6.5	SQRM recommends that LMT-Denton protect these machines by complying with the referent section of the National Electrical Code, as referenced below.  Reference: RPA-70 (2014), "National Bertrical Code," Article 22.551A] and (B)	2020 Mr. recommentable that URT Dails are vow, white the door manufacture to determine it here nike, mark it properly, or appace it if it is underlikent for the barnfach. The properly or desired the property of the propert	2008 M recommendable but UHT-Determine that Bloose from the bottom of the fire es thagether containers to the foot of ones of the ask accessible, Standed requirements. If they are fewer than 4 inches from the wall, to act icho would be encessiny. Reference: Toosa Accessibility, Standard, Chapter 3, Section 397, Protuding Objects.	SQRM recommends that LMT. Dalla, protect these machines by complying with the referance section of the bits both section of the bits on a fact rical Code, as referenced below, Ref erence 'NFA-70 (2024), "National Electrical Code," Article 422.51(A) and (B)	SQNA recommends that UNT-benton remove these items from that as and store them in a manner that does not represent such a hazard.  Reference: MATSA Guidelines, Volume III, Section Two, Chapter 6, Subchapter 6.8
Risk Level	NA	NA	AN	NA	AN.	NA	NA	NA	NA	NA
Key Observations	o One employee who retained the security to expend funds after authority explicit.	Improved Courted Structures Courted Transport Transport Courter Structures featured from structures from the forus indendification Number System (TNS) and approve paper vouchers.	15-07-01 Stery: Bectrical Stery: Adequate Power (Chemical Bunker) SORM noted during the constitution that UNT-Denton was utilizing an extension cord as a permanent conduit of power in the chemical bunker outside of the Chemistry Building.	13-07-01 Sifety: Bectrical Sylety. Knockouts in Electrical Pavelboard SORM moted during the consultation that knockouts were missing from a panelboard on the fourth floor of Building 1 in the mechanical room.	15-07-01 Safety: Emergency Management: Shelter-in-flace Drill SORM mored during the constitute of the 1UM '55/stem has not yet conducted a shelter-in-place of lif for employees located in the building at 1901. Main Street in Dall as.	15-07-02 Sifety: Bectrical Sifety: GFCI for Vending Machines (Terrill Hall SORM honded during the constitution that the code and plag-connected vending machines in Terrill Hall did not have a ground-tart circuit interrupter as an integral part of the attachment plag.	SORA TO STREPFET BE SHAPE THE DOOR REAL PRODUCT BE OF SORATION OF	18.07 OSS 1916ty. Accessibility. Fire Euroguisher Containers, Terrill 1840) Anno Container of Containers of Containers of Containers, Terrill containers in Ferral Hall, which were between 22 and 80 inches from containers in Ferral Hall, which were between 22 and 80 inches from which are contained to the protocology once than a lachest from the way into the criticalistic path. After measurement, if they are indeed protocology 4 inches or grouter from the wall.	15-07-03 Sifety: Beetrical Sylety: Vending Machines/(GE) SORM note descripe the constitute on that the code and plug connected vending paradients on the UNI-Dall as campus did not have a ground-fault circuit interrupter as an integral part of the attachment plug.	15-07-04. Sufery: Fre Sufery: Housekeeping [Terrif Hall - Basement] SOMM month during the constant into That a large quantity of brankery Some and other paperwork has accumulated in the basement of Terriff Hall, representing an increased fire load for the building.
Component Institution	UNT System	UNT System	UNT	UNT Dallas	UNT System	UNT	UNT Dallas	UNI	UNT Dallas	UNT
Report Name	Post-Payment Audit	Post-Payment Audit	On-Site Consultation Report	On-Site Consultation Report	On-Site Consultation	On-Site Consultation Report	On-Site Consultation Report	On-Site Consultation Report	On-Site Consultation Report	On-Site Consultation Report
Audit Category	Finance	Finance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	769-15-01	769-15-01	NA	NA	NA	NA	M	NA	NA	NA
Fiscal Year Report was Issued	Fiscal Year 2015	scal Year 2015	iscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	iscal Year 2015	Fiscal Year 2015	Fiscal Year 2015
Reporting Agency	Toas Comptroller of Fis	Texas Comptro iler of Fiscal Year 2015 Public Accounts	State Office of Risk Fis Management		State Office of Risk Fis Management	State Office of Risk Fis Management	State Office of Risk Fis Management	State Office of Risk Fis Management	State Office of Risk Fis Management	State Office of Risk Fis
Internal /	External	External	External	External	External	External	External	External	External	External

Necommendation Status	Closed	Closed	Closed	Closed	Closed	N/A	
Expected implementation Date	12/15/2015	8/31/2016	8/31/2016	\$107,6176	NA	NA	
Individual Responsible Tor Implementation	anay File, Senor Overtor, Facilites Mantenance	вії меменсе	Randy Fite, Senior Director, Facilities Maintenance	Charle Fox, Director of Environment al Management	VA	NA	
nagem err Nesponse							
Recommendation Defails MI	2020 M recommend and Turk UVT Capetor and mannah and MA gingsge in the area but meet the requirement of the Life Effect you day, a strength other was selected by the Selected of the Code, Chapters 192.10; 7.10.21; 3.3.188 6	SIGNAM recommends that UNIT Cheepines a qualified of professional electronic that UNIT Cheepines is qualified to morbido kernin participations reliable to the resuggession paperas sociaties, and then mark the location is sooned manned, spetral sociaties, and then mark the location is sooned manned, so are the NIFFA relicenced below. One marked all appliances should be returned to their proper locations after cleaning, etc., to market mine integrity of the ventilation-shood fire suppression systems.	When the connection that UTU Centron arrange the agrees in the IMA area and that IMA connection the same principles of the State fire Marsha's Office) finds the required path of travel to be when the connection of the Uffer State for the connection of the Uffer State for Code.  State Code.  392.1.1.7.1.10.2.7.5.2.7.5.2.1	STORM recommends that UNIT could a for their development manufacturers (for all ormough/picazion) where demicals are foreign used in ormough/picazion) where demicals are foreign used in ormough/picazion) which are manufacturers to supply (10 employers as of June 1, 2015.	STORM recommends that UTO Tradement is a STORM recommend to the be feel of a possible that UTO Tradement and stell free feel of a possible that these employees been and then been stell of the stell of	NA NA	
RSK Level	≨	N	NA	NA	NA	¥.	SS
KRY ODSERVATIONS	COS State First State (First Fill shall) SORM noted during the consultation into that one emergency egress in Terrill hall backed code-compilant exitignage.	Too State Her State, Wanking Utter Application of State Management (SDM) noted during the consultation that come of the mobile content from that come of the mobile content content and the state of the consultation that come of the mobile content for state of the content and the state of the content and the state of the suppression motales in the ventilation hoods.	Serving Arab.  Son'ng Arab.  Son'ng Arab.  SORM noted during the consultation that the emergency egress for ending representations that the emergency egress for some verying time in their one that Dimig spraky does not support to comply with the fail shifty code with magnit to unobstructed access to an exit point in the event of an emergency.	15-07 of Safety: Hazard Communication/Chemical Safety/Gits. Fool Chemical Communication (Chemical Safety) (Gits. Fool 19.50M hor load during the constitution that the Attential Safety Data. Sheets being used in the criming com an ex outdated, and do not meet the requirements of the extra cit Gits Hazard Communication Sannadra with regard to the Globably Harmoniaed System of Classification and Labelling of Chemicals (Gits.)	Chemical Solitely - Heazed Communication, Chemical Safety (1965: Pool Chemical Safety (1965: Pool Chemical Safety (1966: Pool Chemical Safety	21 reports/audits performed; 34 findings identified. For more detailed information please see the reports from Risk Management.	
sutution	חות	UNT	UNT	UNT	חיינו	UNT	
Keport Name	On-Site Consultation Report	On-Site Consultation Report		On-Sire Consultation Report		Loss Prevention Report, Food Safety Audit	
Audit Category	Regentance and Regentance and Completion Completion	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compilance	Governance and Regulatory Compliance	
Audit Number	≨	₹	NA	₹	₩	NA	
Piscal Year Report was Issued	Fiscal Year 2015	scal Year 2015	Fiscal Year 2015	iscal Year 2015	iscal Year 2015	iscal Year 2015	
	State Office of Risk, Fis	4	State Office of Risk Fis		State Office of Risk Fis Management	Hartford Steam Fis Boiler Inspection and Insurance Company (HSB), Steritech Group Inc.	
External External	Prtema	External	External	External	External	External	

Recommendation Status	< ≥ ≥	paso()	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	< ≥	8/1/2015	8/1/2015	8/1/2015	8/31/2015	NA	12/1/2014
Individual Responsible for Implementation	NA A	49	44	NA.	AA	NA	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services
Management Response	≨	Second cut to be planned and installed.	Second out to be planned and installed.	inquiring with the elevator maintenance company about completing an NA.	Exit path dags am being produced in-house.		Fire sprinkler system will be inspected and updated as required.
Recommendation Details	≴.	Intellibrial II intellibrial I	HINDINGS. The mass practice cube area on the first floor has only one manner of ege as and this slow miners of ege and this slow beadcoon due to mechanical equipment hanging from the ceiling.  Ceiling.  7.15.1.	PRINDINGS. In the first from bundry / did elevator control equipment the dold elevator control cage area has lead elevator control cage area has lead on the drip pan under the unit that appears to be hydrouis fluid in the drip pan under the unit that appears to be hydrouis fluid. NEA, 101, Life Safety Code, Chapters, 4, 6, 12.1.	INDIDINGA I PRINCIPACE A PROPERTY DESCRIPTION OF THE PROPERTY	NFPA 101, Life Safety Code, Chapter 4.6.12.1	NFPA 101, Ule Safety Code, Chapter 4.6.12.1
Risk Level	¥	NA	NA	NA	NA	NA	NA
Key Observations	2 reports prograed for findings blentifled, for more detailed information please see the reports from Risk Management.	flower stall is a 247 room from story structure classified as a mixed flower stall is a 247 room from story structure of the portection include outside governitively, and assembly. Features of the portection include or structure of the structure of the structure of the portection include the structure of the structure of th	Brace shall is a 247 room four story structure datasfleed as a mixed force shall be a 247 room four story structure datasfleed as a mixed of self-stage of confliction founded or self-stag downflowly, and storemby. Features of fire protection included consider the salam solved fire spiritures, and sport should be spiritured by stems, simple detection, spiritures, spiritures, and portable fire protection spiritures, and spiritures, and portable fire equalization for the spiritures and spiritures an	Brace tails is a 247 room four story structure datasiled as a mixed before tails is a 247 room four story structure datasiled as a mixed ording sormitory, and superbly. Features of fire protection include ording sormitory, and superbly. Features of fire protection include to story and some structure or sormitory, and special protection bytems, simole detection, sprinker layer, and portable fire ording sold with limitation days, and a generator for back-up equipped with limitation days, and a generator for back-up equipped with limitation days.	Brace shall be 3.87 room four story structure classified as a mixed flores shall be 3.87 room four story structure classified as a mixed of start of structure of fire protection include orising dornitroly, and storenby. Features of fire protection include orising dornitroly, and storenby, features of fire protection include yet en, simple detection, sprinker law for yet law, simple detection, sprinker, and portable fire engaged sets that imministe orising, and a generator for back-up engaged with liministe orising, and a generator for back-up engaged with liministe orising, and a generator for back-up engaged with liministe over sign, and a generator for back-up engaged with liministe over sign, and a generator for back-up engaged with liministe over sign, and a generator for back-up.	Building 1104 Finding 1 The sprinkler system lacks a current annual inspection tag. The last inspection tag is dated 2009.	Building 1104 Freding 1 The sprinde system lacks a current annual inspection tag. The last inspection tag is dated 2009.
Component Institution	s.	UNT	UNT	UNT	UNT		UNT
Report Name		Fire Sifety Inspection Report - University of North Texas, Denton Residential	Fire Safety Inspection Report - University of North Texas, Denton Residential	Fire Safety Inspection Report - University of North Texas, Denton Residential	Fire Safety Inspection Report - University of North Texas, Denton Residential		Fire Safety Inspection Report - University of North Texas, Woodhill Square
Audit Category	Governance and Compilance Compilance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number		RRD12282C C	RRO12282 C C		RRD12282.C C		RRO13193A C
Fiscal Year Report was Issued	Foot Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	iscal Year 2015	Fiscal Year 2015
Reporting Agency					State Fire Marshal's Fis		State Fire Marshal's Fis Office
External /	D. tetrmal	External	External	External	External	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expect ed Implementation Date	NA	12/1/2014	12/1/2014	NA	12/1/2014	3/31/2015	3/31/2015	3/31/2015	12/23/2015	12/1/2014	8/31/2015	81/2015
Individual Responsible for Implementation	V N	Tommy Jones, Firef light er/EMT, O.M.T. Enretgency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.M.T. Emergency Services Risk Management Services	V N	Tommy Jones, Firefighter/EMT, ACO U.M.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.M.T. Emergency Services Risk Management Services	V N	Tommy Jones, Firefighter/EMT, ACO U.M.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.M.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.M.T. Emergency Services Risk Management Services	NA	e N A
Managem ent Response	Completed.	Fre alum system will be inspected and updated as required.	Facilities will repair exit sign.	V V		Facilities will remove vogetation and add sidewalk.	Well install panic hardware.	Panic hardware will be installed.	Fire Systems to conduct inspection.	Fire Systems to conduct inspection.		have brief loceance engine (R. Wood to perform an assessment of the balloonies and design the ener strain eneded. The assessment has been performed and we are waiting on the final report. Once we have the report and subsequent drawings we will here.
Recommendation Details	NFPA 101, Life Sifety Code, Chapter 4.6.12.1	WFPA 101, Ure Sifety Code, Chapter 4 6.12.1	NFPA 101, Ule Silety Code, Chapter 4.6.12.1	NFPA 101, Life Safety Code, Chapters 39.2.1.1,7.2.1.3.2 and 71.10.1	MPA 101, Ule Sifety Code, Chapters 39.2.2.21, 72.1.5.12 and 72.5.10.2	NFPA JOJ, Life Safety Code, Chapters 39.2.1.1,7.2.1.3.2 and 71.10.1	NFPA 101, Life Sifety Code, Chapter 13.2.2.2.3	NFPA 101, Life Safety Code, Chapter 13.2.2.2.3	NFPA 101, Life Safety Code, Chapter 4.6.12.1	NFPA 101, Life Safety Code, Chapter 4.6.12.1	PRINDING I.  WHENDING I.  Bob millory come are not provided with a required exit path the diagram on critical they will be added to the control of the set door from each sleeping room. A claig arm additivent to the exit door from each sleeping room. A diagram all range from each and range from each the control of the co	NRDINGS. The West section second floor by the 200 number rooms and flinked floor by the 200 number rooms are flinked floor by the 200 number rooms extend valkways have dead ends in excess of the allowed 20 foot maximum.  WEPA 101, Life Safety Code, Chapters 29.2.1, 31.2.1 and 7.5.3.3
Risk Level	NA	NA N	N N			NA 7	NA			NA		A H B E W S
Key Observations	Building 1104 Finding 1. The sprinkler system lacks a current annual inspection tag. The last impaction tag is dated 2009.	The fire a binn system lacks correct amoul ropection tag. The but The fire a binn system lacks correct amoul ropection tag. The but The fire a binn system lacks are considered to the control parel indicates a trouble agoin and a shot natura status as well as the abum allence yourch has been activated. It is unknown by the fisik Management staff frow to long this parel has been in this status.	Building 1109 Unit 3000 Finding 1. The directional exit sign by room 3012 does not work when tested in the battery backup power mode.	Building 1.108 Unit 3000 Finding 1. The exit door by rooms 3000 and 3042 lack an approved landings outside the door.	Building 1109 Unit 3000 Finding 2 The main entranscylexit door is equipped with panic har dware and has an additional locking device installed.	blauding 110 but 3000 Finding 12000 Finding 12000 but 3000 Finding outside the The exit door by voom 3042 lacks an approved landing outside the door. Vegetrion has been cut down outside the door and the remains of the bush create a tripping hazard.	Building 1112 Unit 4000 Finding 1 The training room has on occupant load in excess of 100 when the room divider is open and lacts the required panic hardware on the doors.	Building 1112 Unit 4000 Finding 1 The training room has on occupant load in excess of 100 when the room divider is open and lacts the required panic hardware on the doors.	Building 111 D Unit 4000 Finding 2 The fire alson panel lacks current annual inspection tag. The last impaction tag is dated referruny 2013.	Building 11.12 Unit doops Funding Building 11.12 Unit doops Funding The fire sprinder system lacks a current annual inspection tag. The last inspection tag is dated February 2013.	Clut ki ali is a 233 room three-story existing dormlony occupancy.  Clut ki ali is a 233 room three-story existing dormlony occupancy.  Includes of one proceed and any system and portable fire extinguishers.  The kuilding is equalpped with fluminated existing and energency generator power.	The College has consist of four three-story buildings with a total of 1 feet for the consist of four three-story buildings with a total of 1 feet for some student four the construction of the construction o
Component Institution	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT		UNT	UNT	UNIT
Report Name	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report		Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square		Fire Safety Inspection Report - University of North Texas, Detron Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Numb er	RR013193B	RR013193A	RR013193A		RR013193A	RR013193A	RR013193B	RR013193A	_	RRO13193A		R012282.C
Fiscal Year Report was Issued	Fiscal Year 2015	iscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	iscal Year 2015	iscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	iscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015
Reporting Agency	State Fire Marshal's Fi	State Fre Masshal's   Fiscal Year 2015 Office			State Fire Marshal's Fi	State Fire Marshal's Fiscal Year 2015 Office	State Fire Marshal's Fi	State Fire Marshal's Fi	State Fire Marshal's Fiscal Year 2015 Office			State Fire Marshal's F. Office
Internal /	External	External	External	External	External	External	External	External		External		External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	8/1/2015	NA	1/31/2015	8/31/2015	8/31/2015	8/1/2015	8/31/2015	12/19/2015
Individual Responsible for Implementation	NA.	A	NA	4	, A	NA	٧,	A
Management Response	assessment of the biscones and designed (I Woods) to perform an anaesterment of the biscones and design the new stan exceed. The assessment has been beformed and war are waiting on the final response for the performed and war are waiting on the final erisport. Decrew where the report and subsequent drawings we will here a contractor to initial.	Completed		Exit path dagram being produced in-house.	Ext path dag arm being produced in-house.	Anticypting on adding cheetrook and glass walls with sprinklers on one in side.	Ext path dag arm being groduced in-house.	Stabling peretrations in progress.
Recommendation Details	INFOINGS. The South East side of the building exterior walkney has dead dead and to the Conf. and and their dead on the south and their dead on the south and their deads on the south as allowed. So the south of their increases of the allowed South Sout	NRDING 3 THE MACK-YOON LICKS ENTER BROY LIGHTING NRFA JOL, LIE STIRY CORE, Chapter 12.2 9, 1 and 79.1	RRDINGS. The mechanical chase areas laws unsealed penetrations. NFA 101, Life Safety Code, Chapters 46, 12.1, and 8.3.5.1.	RINDINGS. In RINDINGS. The most exist provided with a required exit path the diagram not introducible by diagram on critical than diagram on critical than adjusted to the exit door from each steeping room. A diagram adjust of the the stand foor from each steeping room, to control feeling than than the mean rangement, com identification and exit path travel from each room from the control feeling of the path of the Safety Code, Chapter 29:7.4.1.	NRIONES, I MARCHARD, TOOR ARE READ ENOUGHED WITH ENGINEE ENTITED THE MARCHARD TO THE ENGINEER OF THE MARCHARD THE STATE OF THE MARCHARD THE AND ARCHARD THE MARCHARD THE MARCH	NROINGS. Acommunicating space between the first and second floors sociated and separable the segrest the first and second floors order or or the second floor. WFPA 101, Life Safety Code, Chapter 233.1.1.1 and 8.6.6.	NRIDINGS. Dominory comma are not provided with a required exit path floating and ordinary comma are not provided with a required exit path disgram not nitroughed they don't river each deserging room. A diagram ability of the test door from each disease to the exit path of the area	NRODING.  When the presentations exist in the wall separating the basement mental-and in one and the Mc decling.  When JOL, Lie Safety Code, Chapters 46, 12.1 and 83.5.1.  NRPA, JOL, Lie Safety Code, Chapters 46, 12.2.
Risk Level	NA	NA	NA	NA	NA	NA	NA A	NA
Key Observations	The College in constant four three-story buildings with a total of of college in constant of four three-story buildings with a total of of the constant state of the constant state of the constant of the con	The College inn consist of four three-story buildings with a total of the College inn consist of four three-story buildings with a total of the College inn consistent base door to the exterior. The upper dominion and partitional base door to the exterior. The upper inner account of the college inner college in college in the college inner college in the college inner college in the college in	The College inn consist of four fire-story buildings with a total of the College inn consist of four fire-story buildings with a total of the College inn consist of four fire-story consisting of existing a partition for minor of coupanty consisting of existing a partition for the consist of partition for the college partition for down more on and partition for the college of the	The College inn connected four three-story buildings with a total of the College inn connected four three-story buildings with a total of the College inn consistent of the College apartment, domiliony, and most docupantly consisting of existing a partment, domiliony, and dominiony and apartments have about to the exterior. The upper dominion and apartments have about to the exterior. The upper down to come and partments have about the exterior. The upper the college in the connected apartment have about the college of the college in the col	Counties Hall Counties Hall Counties Hall Counties Hall Counties Hall a 21 coon three-story mixed occupancy consisting of hall business. Features of fire protection includes a complete fire alarm business. Features of fire protection includes a complete fire alarm counties and aportable fire certificationers. The undivide its equipped with filmnine ted exit again and certificationers. The counties fire counties for a complete fire and certificationers. The counties for a complete fire and certificationers. The counties for a complete fire and certification of the counties for a complete fire and certification of the counties for a complete fire a complete fire a complete fire a complete for a complete fire a	Hences Hall Hences Hall Hences Hall Hences Hall Hences Hall as 2000 com fine-atomy existing domition y occupancy, includes of improving the system, sprinkler coverage throughout, includes complete fine atom system, sprinkler coverage throughout, applicable and postable fine and postable in the buildings is equipped with illuminated exit signs file exiting including its equipped with illuminated exit signs are attractive power.	Hences Hall Hences Hall and Person Hences Hall as 200 com fine a cony existing domitory occupancy, includes a fire protection to system, sprinker coverage throughout, includes a complete fine altim system, sprinker coverage throughout, and protection and protec	for retail Buildings, A sa a Dif commewershopy high-rise, classified a sa four retail suddings. As a a Dif commewershopy high-rise, classified a sa existing dominary and assembly. Features of fine protection includes a certain government of the protection includes a system, parisher coverage throughout, standpipe, fixed suppression system, parisher coverage throughout, standpipe, fixed suppression system, parisher coverage throughout, standpipe, fixed suppression with luminaries and system and system and system and and emergency generator power.
Component Institution	UNI	UNCL	UNT	UNT	UNT	UNT	UNT	UNT
Report Name	Fire Safety Inspection Report - University of North Texas, Denton Residential	Fire Safety Inspection Report - Linivesity of North Texas, Denton Residential	Fire Safety inspection Report - University of North Texas, Denton Residential	Fire Safety Inspection Report - University of North Texas, Denton Residential	Fire Safety Inspection Report - University of North Texas, Denton Residential	Fire Safety inspection Report - University of North Texas, Denton Residential	Fire Safety Inspection Report - University of North Texas, Denton Residential	Fire Safety Inspection Report - University of North Texas, Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RR012282.C	RR012382 C	RR012282.C	RM012282.C	RR012282C	RR012282C	RR012282 C	RR012282.C
Fiscal Year Report was Issued	Fiscal Year 2015	iscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	iscal Year 2015	iscal Year 2015	iscal Year 2015	Fiscal Year 2015
Reporting Agency		State Fre Marshal's Fr Office		State Fire Marshal's Fi	State Fire Marshal's F	State Fire Marshal's F		State Fire Marshal's F. Office
Internal / External	External	External		External	External	External	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	\$102/16/8	8/31/2015	11/90/2014	4/30/2015	2/26/2015	2/26/2015
Individual Responsible for Implementation	N N	NA	ten Flormy Jones, Freighter (BAT, Juined AKO) U.N.T. Bringerines, Services Risk Management	Tommy Jones, Fir efight or [BMT, ACO U.M.T. Emergency Services Risk Management	Tonmy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management	Tommy Joses, Frei fight of RMT, AGO U.M.T. Bringering Services Risk Management
Management Response	Ext path dag arm being produced in-house.	Ext path dag arm being produced in-house.	Fire and Door Systems will reconfigure delayed segress before grained Acro sign at choors. 10., Chapters 39.2.2.5 and 7.2.1.6.1 and add required Acro sign at choor.	Fre and Door Systems will research solutions.	<u> </u>	Door systems will remove locking device.
Recommendation Details	NRDINGS.  Domintory come are not provided with a required exit path beginning and diagram on critical stages are not provided with a required exit path adjacent to the exit door from each ideoptic groom. A dauge amplaint effect the actual floor and exit path travel from each armagement, room idendification and exit path travel from each room.  WEN JOI, Life SHENY Code, Chapter 29, 74.1.	NRUNKO, I WHOWAS, I Alegaran co rimendaley Adjaren to be eat door from each sleeping room. A daag am alair refer the eated froot alair referent, room identification and exit path travel from each rimegement, room identification and exit path travel from each NRFA 101, Lie Safety Code, Chapter 25.7.A.1.	Intelligent 1.  Multiple each doors including the main entrance are equipped Multiple each of one sincipling the main entrance are equipped with the exception of the Steff of confirst decumentation was requirement in the following areas. The facts shall unlock upon activation of the fire garnikler system. The doors shall unlock upon activation of the fire garnikler system. The medors shall unlock upon is or building power controlling the bedding system. Once the feet, has been released any application of the releasing device recoking shall be by unantal means only.  A readily visible sign shall be placed on each door.  A readily visible sign shall be placed on each door.  Areadily visible sign shall be placed on each door.  A readily visible sign shall be placed on each door.  A readily visible sign shall be placed on each door.  A readily visible sign shall be placed on each door.  A readily visible sign shall be placed on each door.	inching 2.  The front man entrance doors have deslayed agress locking where in stalled started by company and may be delayed agress boding devices on the man entrance/ and doors.  WEPA 101, UIC SI fety Code, Chapters 132.2.2.5 and 7.2.1.6.1.	The north east and door by the fire alum control panel is equipped with panic hardware and has an additional key locking equipped with panic hardware and has an additional key locking with state in state (and the same of the panel and panel and 2.2.15.10.2).	including 4. Including to the phage ound are equipped forth sets of extra doors to adding to the phage ound are equipped with pant burdware and have an additional key locking device installed.
Risk Level	¥.	NA		NA	N	§
Key Observations	feer fell bludges, A to 476 room seven-story high-free, classified as a feer fell shading second seven-story high-free, classified as a osisting correlatory and assembly. Feature of fire protection include a osisting correlatory and assembly. Feature of fire protection include a years, sprinker, coverage throughout, standing per, free suppression to commercial cooking.	Recretal Business, and the comment of the control business of the control business of the control business of the control business of the protection include a control general variable business. Feature of the protection include a complete fire dama is printed for comment or complete fire dama is provided business. The business of th	One building was retained to the control of the con	One building were Authorn Control of the Collection of Control of	One build insert Autom Control for the Control of Contr	One building to many Authority of the properties
Component Institution	UNIT	UNT	UNT	UNT	UNT	DIAL DIAL DIAL DIAL DIAL DIAL DIAL DIAL
Report Name	Fire Safety Inspection Report - University of North Texas, Denton Residential	Fire Safety Inspection Report - University of North Texas, Denton Residential	Fire Safety Inspection Report - Kristin Farmer Report - Kristin Center	Fire Safety Inspection Report - Kristin Farmer Autism Center	Fire Safety Inspection Report - Kristin Farmer Autism Center	Fee slew properton Report - Kristin Famer Autism Center Feet - Kristin Famer Feet - Feet - Kristin Famer Feet - Kr
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Governance and Compilance Compilance
Audit Number	RR012282 C	RR012282 C				ROOZESSA
Fiscal Year Report was Issued	Fiscal Year 2015	Fkcal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	iscal Year 2015
Reporting Agency	State Fire Marshal's Fis Office			State Fire Marshal's Fise Office		State file Marahal's File
Internal / External	External	External		External	External	External

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Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	11/30/2014	12/30/2014	11/30/2014	4/30/2015	NA	11/30/2014	NA	8/31/2015	Completed.	11/30/2014	11/30/2014	11/30/2014
Individual Responsible for Depected Implementation implementation	Aromy Jones, Fleelighte/BMT, And T. Emergency Services Risk Management	Tommy Jones, Firefighter/BMT, ACO U.N.T. Emergency Services Risk Management	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management	Tommy Jones, Fir efighter/BMT, ACO U.M.T. Emergency Services Risk Management	Tommy Jones, Firefighter/EMT, ACO U.M.T. Emergency Services Risk Management	ommy Jones, Firefighter/BMT, ACO J.N.T. Emergency Services Stsk Management	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management	Tommy Jones, Firefighter/BMT, ACO U.M.T. Emergency Services Risk Management
Management Response	and and Door's System for the control and an and arthorison of A the fire equivalent extracted fire aliam system.	Panic hardware to be installed on all exit doors from multipurpose Troom.	Storage will be removed.	Facilities will repair emergency light.	Completed	h progress	Completed	Plan is to change occupancy of this area to office space and adda a second exit from 2" floor. This area will not be used or occupied until of second exit is added.	Fire systems investigated location and determined detect or had been moved to location above stairs. Base removed and covered.	Interconnected power strips will be removed.	Extension cord will be removed.	Box cover will be replaced.
Recommendation Details	Includes 2.  The pulsycond one gate is equipped with a maglock with a request to each further and also bits and the late of the content of the pulsy	Finding 6  The multipurpose room has an occupancy load in excess of 100  The multipurpose room has an occupancy load in excess of 100  NEA 101, Life Sifety Code, Chapter 13.2.2.23	Finding 7  Finding 7	Finding 8 The energency light unit by room 117 does not operate when sested. NFPA 101, Life Safety Code, Chapter 4.6.12.1	Finding 9  The fire alarm system lacks a current annual inspection tag. The last inspection tag is dated August 2012. NFPA 101, Life Safety Code, Chapter 4, 6.12.1	Finding 10 The lite sprinker system lacks a current annual inspection hag. The lite sprinker system lacks a current annual inspection hag. The last inspection rag is dated 2013, no other information is punched on the lag. WIPA 101, Life Safety Code, Chapter 4.6:12.1	inding 11  The department connection for the fire agnisher system is fine flower than the department connection for the fire 2 1/2 inch missing the protective cover on one of the 2 1/2 inch missing the protective cover on one of the 2 1/2 inch missing the protective cover on one of the 2 1/2 inch missing the protections, additionally the connection does not swive!  WEPA 101, Life Sifety Code, Chapter 4.6.12.1	ringing 12  The val and celling construction separating the business state occupancy from the dwelling unit company) lasts the required towns from the dwelling unit company lasts the required towns from the rated construction.  WIPA DOIL (If is Sifety Code, Chapters 39.1.3.1.1, 6.1.14.1 and 6.1.14.1.14.1.1.14.1.1.14.1.1.14.1.1.14.1.1.14.1.1.14.1.1.14.1.1.14.1.1.14.1.1.14.1.1.14.1.14.1.14.14	inding 13 The snoke detector in the second floor dwelling unit living area has been removed from the celling.	Finding 14 Power strips are interconnected throughout the office areas. Prover strips are interconnected throughout the office areas. Piez J. 10, 112; and NFPA 70 National Electrical Code.	Finding 15 where its cond is being used as a replacement for permanent wing in room 12 WFPA 101, Life Sifety Code, Chapters 39 5.1, 9.1.2, and WFPA 70 National Electrical Code	riching 16.  With July Selection 140, 140, 140, 140, 140, 140, 140, 140,
Risk Level	N.	AN.	AN A	NA A	¥.	NA	N.	¥.	¥	¥.	NA A	NA
Key Observations	One building ware Australia.  One building war e-inspected with the following violations building war e-inspected with the following wool broad in the following building buil	Kristin Farmer Autism Center  One building way be-reinspected with the following violations for remaining Pease respond to this office within 20 days of receipt of remaining Pease respond to this office within 20 days of receipt of the kind in the spont, detailing your intentions to correct the violations and a limitine for their completion.	for item farmer Autism Center One building was en impered with the following violations Comparing was en impered with the following violations of Tensining Peaser expond to this offere within 20 days of receipt of this report, detailing your intentions to correct the violations and a timitine for their completion.	Kristin Farmer Autism Center One building was re-inspected with the following violations remaining. Please respond to this office within 20 days of receipt of this report, detailing your intentions to correct the violations and a timeline for their competion.	Kittish farmer Autom Conter.  One building was re-inspected with the following violations termaining Pease respond to this office within 20 days of receipt of remaining Pease respond to this office within 20 days of receipt of the kepo, detailing your intentions to correct the violations and a limitine for their completion.	Keitis framer Autom Center Automorphisms of the Center of Teneral Tells report detailing your intensity to correct the violations and a Limitine for their completion.	Kitish farmer, Autism Center  One building was e imposed with the following violations  Centaling: Wester respond to this office within 20 days of receipt of  this report, detailing your intentions to correct the volations and a  timeline for their completion.	Kishin farmer Autism Center One building was E-inspection that I ollowing violations containing was E-inspection of the Control of the Control Termaning Please respond to this office within 20 day of recept of this report, detailing your intentions to correct the volations and a timeline for their completion.	Kitish Farmer Autism Center  To be ubling was re-inspected with the following violations remaining Pease respond to this office within 20 days of receipt of remaining Pease respond to this office within 20 days of receipt of the report dealing your intentions to correct the violations and a timeline for their completion.	Richia frame, Asian Charaman and Charaman an	foritin farmer Autism Center One building was en engeted with the following violations Centaining. Please respond to this offer whitin 20 days of receipt of this report, detailing your intentions to correct the violations and a timiline for their completion.	Kitish farmer, Autism Center  One building was e impossion to the office white look wing violation  remaining. Sheare respond to this office whilm 20 days of receipt of  this report, detailing your interferons to correct the volations and a  timeline for their completion.
Component Institution	UMT	UNT	UNT	UNT	UNT	UNT	UNT	UNI	UNT	UNT	UNT	UNT
Report Name	Fire Safety hospection Report - Kristin Samer Autism Center	Fire Safety Inspection Report - Kristin Farmer Autism Center	Fire Safety Inspection Report - Kristin Farmer Autism Center	Fire Safety Inspection Report - Kristin Farmer Autism Center	Fire Safety Inspection Report - Kristin Farmer Autism Center	Fire Safety Inspection Report - Kristin Farmer Autism Center	Fire Safety Inspection Report - Kristin Farmer Autism Center	Fire Safety Inspection Report - Kristin Farmer Autism Center	Fire Safety Inspection Report - Kristin Farmer Autism Center	Fire Safety Inspection Report - Kristin Farmer Autism Center	Fire Safety Inspection Report - Kristin Farmer Autism Center	Fire Safety Inspection Report - Kristin Farmer Autism Center
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
AuditNumber	RRO13195A	RR013195A	RR013195A	RR013195.A	RR013195A	RR013195A	RRO13195A	RR013195A	RR013195A	RR013195A	RRO13195A	RRO13195A
Fiscal Year Report was Issued	Fiscal Vear 2015	iscal Year 2015	iscal Year 2015	iscal Year 2015	iscal Year 2015	Fiscal Year 2015	Fkcal Year 2015	Fiscal Year 2015	cal Year 2015	Fiscal Year 2015	Fiscal Year 2015	iscal Year 2015
Reporting Agency R	State Fire Marshal's Fist. Office	State Fire Marshal's Fisc Office	State Fire Marshal's Fisc Office	State Fire Marshal's Fisc Office	State Fire Marshal's Fisc Office	State Fire Marshal's Fisc Office	State Fire Marshal's Fisc Office	State Fire Marshal's Fisc Office	State Fire Marshal's Fiscal Year 2015 Office	State Fire Marshal's Fisc Office	State Fire Marshal's Fisc Office	State Fire Marshal's Fisc
External R	External St	External	External	External	External	External St	External	External	External	External	External	External

Recommendation Status	Chied	Closed	Closed	Closed	Closed	Closed	pasoj	pasoj
Expected implementation Date	4/90/2015	2/26/2015	2/26/2015	4/30/2015	NA	3/31/2015	1/31/2015	8/31/2015
Individual Responsible for Implementation	Tomm youe, Herighter (BMT, AGO ALO ALM, Thrusgens Services Risk Management	Tommy Jones, Firefighter/BMT, AND M.N.T. Emergency Services Risk Management	Tommy Jones, Firefighter/BMT, AND U.N.T. Emergency Services Risk Management	Aromy Jones, Fize (lighter /BMT, Aromy Jones, Fize (lighter /BMT, Bringgenor) Services Risk Management	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management	N.A.	N A
Management Response	Signs are in place. Still need to test operations on the doors.		Door systems will remove locking device.	Fire and Door's patens will research solutions. Need to repair mag both and remove latch from a paddle handle.	P and chardware installed on all exit do ors. Complete.	Will send official letter to building representative not to use the space.	Stalling peretrations in progress.	Ext path dagams being produced in-house.
Recommendation Details	Intelliging 1.  Multiple each doors including the main entitiance are equipped Multiple each of one study of multiple and each of the study control ledge ages agent in studies not meet the Mark at 101 Life Stelley Code requirements in the following area. The factor studies of the studies gradem. The factor studies of the studies gradem court of ling the bedse gradem. Once the leds has the released and spullar by manual means only.  A readily visible sign hall be placed on each door A readily visible sign hall be placed on each door A readily visible sign hall be placed on each door AFA 101. Life Stelety Code, Chapter 3 39 2 2.2.5 and 7 2.1.6.1.	The north east eard door by the fire alium control panel is equipped with panic har dware and has equipped with panic har dware and has Handonnal key locking device installed.  His A. 101, Life Salver Code, Chapters 39.2.2.2.1, 72.1.5.12, 72.1.5.12, 72.1.5.12, 72.1.5.13, 72.1.5.13	Both sets of east doors leading to the playing ound are equipped both sets of east of coors leading to the playing ound are equipped with positional key bodies gevee installed. Herbotical key bodies gevee installed. Herbotical key bodies gevee installed. This sets to code, Chapters 392.2.2.1,72.1.5.12,72.1.5.12,72.1.5.12.	Including 4.  The pulsycound exit gate it equipped with a magicid, with a request to each further and also has a fewer and the continuous made to be standed in thinking lever included. Opening the gate requires more than the hardware included. Opening the gate requires more than the Additionally written documentation was not available to show that the imagician documentation was not available to show that the imagician documentation was not available to show that the imagician of the control of the pulsar grower and attraction of the standed or entous the elements yet made with the imagician of the pulsar growing or extraction.	Finding 5 The militage room has an occupancy load in excess of 1000 people and lasks the required panic hardware on the exit doors. NFPA 101, Life Safety Gode, Chapter 13.2.2.2.3	Finding 6 The will and celling construction separating the business The will and celling construction separating the business Cocapany from the dwelling unit occupancy lacks the required two hour fire rated construction WiPA 101, Life Safety Code, Chapters 39.1.3.1.1, 6.1.14.1 and 5.1.14.1.1	NRIDINGS. Trooms famingfout the building have unsealed peretrations ethereen floor. We have from the safety Code, Chapters 4.6.12.1 and 8.3.5.1. We'le safety Code, Chapters 4.6.12.1 and 8.3.5.1.	NICHOLOG 2  Do millory come are not provided with a required exit path fide agent not not not not not not not not not n
Risk Level	ž	N	NA	NA .	NA .	NA	NA	Ā
	One building was reme shared more than the Colouring violations building was re-impacted with the following violations building building building building building with a building was respond to this office within 20 days of receipt of this report, dealinging your interflores to correct the violations and a tendine for their completion.	One building was changed by the property of th	kets in termer Aution Center Aution Center Aution Center Center Aution Center Center Aution Center Center Aution Center Center Aution Center C	One building with explanation of the properties of the building was re-impacted with the following violations of building was re-impacted with the following violation of receipt of this single within 20 days of receipt of this sport, dealing your interfloors to correct the violations and a femilies for their completion.	Kristin Farmer Autism Center One building ware: imposted with the following violations creaming. Please recognd to this office within 20 days of receipt of this report, detailing your intentions to correct the violations and a timeline for their completion.	Kristin Farmer Audism Center One building ware imposted with the following violations creaming. Please respond to this office within 20 days of receipt of this report, detailing your intentions to correct the violations and a timilate for their completion.	Legends Hall Legends Hall Legends Hall is flow-stony 276 room structure classified as existing do-mitory occupancy.  Government of the protection include a complete fire alarm system, full sprinker system, on the flow exiting the system of the protection include as year.  In all imministed and significant in the overitor of energing of the system with fluminated and significant the event of energindes in an object of the system of t	Legeds Hall councils between 226 coon structure classified as existing legeds Hall is flow story 226 coon structure classified as existing features of the norsetion include a complete fire alim system, full features of the norsetion include a complete fire alim system, full structures of the norsetion include a complete fire alim system, full structures of the norsetion include as equipped and special profits of the council of the norsetion of the norsetion of the norsetion and a generator for the cevent of the event of energencies involving proves for so.
Component Institution	UNU	UNT	UNT	UNIT	UNT	UNT	UNT	UNT
Report Name	se Safety haperton Report - Kristin Farmer Autism Center	Fire Safety inspection Report - Kristin Farmer Autism Center	Fire Safety inspection Report - Kristin Farmer Autism Center	Fire Safety Inspection Report - Kristin Farmer Autism Center	Fire Safety Inspection Report - Kristin Farmer Autism Center	Fire Safety Inspection Report - Kristin Farmer Autism Center	Fire Safety inspection Report - University of North Texas, Denton Residential	Fire Safety Inspection Report - University of North Texas, Denton Residential
Audit Category	Governance and Compliance Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	R#C031595-6	RR013195 B	RR013195 B	P RO13195 B	RR013195 B	RR013195 B	RR012282.C	RR012382 C
Fiscal Year Report was Issued	iscal Year 2015	iscal Year 2015	iscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015
Reporting Agency		-	State Fire Marshal's Fisc Office		State Fire Marshal's Fisc Office		State Fire Marshal's Fisc Office	State Fire Marshal's FISC Office
Internal / External	Px ternal	External	External	External	External	External	External	External

Recommendation Status	pasoj	Pescal	Closed	Closed	Closed	Posed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	12/31/2015	8/31/2015	1/31/2015	8/1/2015	8/31/2015	8/31/2015	3/31/2015	NA	12/1/2014	12/1/2014	12/1/2014
Individual Responsible for Implementation	NA	NA	NA.	NA.	NA	V.V.	s odor NA	NA	Tommy Jones, Fir efighter / EMT, ACO U.M.T. Emergency Services Risk Management Services	arity. Tommy Jones, Fire fight er / EMT, ACO U.M.T. Emergency Services Risk Management Services	arify. Tommy Jones, Fir elight er / EMT, ACO U.M.T. Energency Services Risk Management Services
Management Response	Install out path dagaran neach room.	Ext path dag arm being grodiced in-house.	Skaling penetrations in progress.	Install fre-rated wall.	Apply intumescent paint.		Rick and Trey's Sports Bar will complete installation of a vent hood or wet chemical fire suppression system. Risk Management Services (RMS) will verify.	NA	UNT will coordinate with lessee to repair exit sign	Rick and Trey's Sports Bar must complete inspection. RNS will verify.	Rick and Trey's Sports Bar must complete inspection. RMS will verify.
Recommendation Details	NRIDINGS.  TO millory comes are not provided with a required exit path fields are not introduced by the disagram for not exit of seeping room. A class make also filled the anti-order files of the disagram of t	HINDINGS. In WHINDINGS. In WHINDINGS. In WHINDINGS. In WhinDINGS. In Sequence of path diagram and introductively overcast are east provided with a required out path diagram on an internal factor. The control of the east door if one each door if one each door if one each door if one each and factor and an internal factor. The control of the control of the control of the second of the control of the control of the second of the control of	WRIDING: Unreaded vertical ponetrations exist where the electrical panels are installed throughout the building.	HINDING 2 HOME STATE THE STATE OF THE STATE	HRIDINGS is retailed on the bottom section of the corridor Warnscoring is intelled on the bottom section of the corridor and stainwell throughout the stainwell throughout the requirements. WFPA 101, Life Sifety Code, Chaptes 59 3.3.2 and 10.2.3	NRIDINGS.  TO millory come are not provided with a required out path flaggement of the stage of	NFP.101, Life Sriety Code, Chapter 13.3.2, 9.2.3; and NFP.96 Standard for Ventilation Control and Fire Protection of Commercial Cooking Operations	MPA 101, Life Sifety Code, Chapter 13.22, 9.23; and MFPA 96 Standard for Vertilation Control and Efre Protection of Commercial Cooling Operations Operating Features Violation	NFPA 101, Ule Safety Code, Chapter 4.6.12.1	VFPA 101, Life Safety Code, Chapter 4.6.12.1	NFPA 101, Life Safety Code, Chapter 4.6.12.1
Risk Level	<b>3</b>	4	¥.	¥.	N.	¥	¥	<b>½</b>	¥	¥	N N
Key Observations	Made Hall Made Hall a 26 con three-stoy soiting domit ory occupancy, the status of the control or occupancy, the status of the control or occupancy incides a complete fire status The building is equipped with illuminated exit lights and emergency generator power.	Made Hall Made Hall 3.56 con three-stoy existing domit ory occupancy. Hall status of the good continues are stoy existing domit ory occupancy, incides a complete fire shall mystem and portable fire extinguishers. The building is exaliged and emergency generator power, with illuminated existing in and emergency generator power.	Mozar Hall is a three-story existing dormitory occupancy. Features of fire protection includes a complete fire protection includes complete fire also may some symbles coverage throughout and portrable fire existing subsets. The building is exuppored with illuminated existings and emergency benefits or exuppored with illuminated existings and emergency	Mozar Hall is a three-story existing dormitory occupancy. Features of fire protection includes a complete fire protection includes complete fire also may some symbles coverage throughout and portrable fire existing subsets. The building is exuppored with illuminated existings and emergency benefits or exuppored with illuminated existings and emergency	Mozar Hall is a three-story existing dormitory occupancy. Features of Mozar Hall is a three-story existing dormitory occupancy. Features of the protection includes a compact process and many compact for the annual process. The building is compact with liaminated exit signs and emergency persentant cower.	Mozart Hall Mozart Hall a three-droy existing dormfory occupancy features of protection indicates and protection indicates considered for all mystems, sprinker coverage throughout and protection indicates and mystems, the building it enquiped with illuminated exit ages and entergency generator power.	Rick and Trey's Sports Bar Finding 1 As second cooking mage is located in the kitchen across the room from the went a hood and is not protected by a vent hood or veet chemical fire suppression system.	Rick and Trey's Sports Bar Finding 1 A second cooking range is located in the kitchen and is not protected by a vent hood or wet chemical fire suppression system.	Rick and Trey's sports Bar Finding 1 Ext's give throughout the building do not operate when tested in the battery backup mode.	Rick and Trey's sports Bar Finding 10 The fire sprinder system lacks a current annual inspection tag. The system was installed in 2012 and has not been inspection since the installation.	Reck and Trey's Sports Bar Finding 11. The fire alaim system lacks, a current annual inspection tag. The system was installed in 2012 and has not been inspected since the installation.
Component Institution	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT
Report Name	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas, Denton Residential	Fire Safety Inspection Report - University of North Texas, Denton Residential	Fire Safety Inspection Report - University of North Texas, Denton Residential	Fire Safety Inspection Report - University of North Texas, Denton Residential	Fire Safety Inspection Report - University of North Texas, Denton Residential	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report	Fire Safety Inspection   Report - University of   North Texas, Woodhill   Square	Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RR012282E	RR012282.C	RR012282.C	RR012282.C	RR012282.C	RR012282 C	RR013193 B	RR013193.C	RRO13193A	RR013193A	RRO13193A
Fiscal Year Report was Issued	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015
Reporting Agency	State Fire Marshal's F	State Fire Marshal's F	State Fire Marshal's F	State Fire Marshal's F	State Fire Marshal's F	State Fire Marshal's F Office	State Fire Marshal's F Office	State Fire Marshal's F Office	State Fire Marshal's F Office	State Fire Marshal's F Office	State Fire Marshal's F Office
Internal /	External	External	External	External	External	External	External	External	External	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	12/1/2014	12/1/2014	12/23/2014	12/1/2014	12/1/2014	12/1/2014	12/1/2014	12/1/2014	12/1/2014	12/1/2014	12/1/2014	12/1/2014
Individual Responsible for Implementation	Tromy Jone, Firefighter/DMT, ACO. U.M.T. Energency Services Risk Management Services	. Tommy Jones, Fir efight er/BMT, ACO U.M.T. Emergency Services Risk Management Services	od Tommy Jones, Fir efight er/BMT, ACO U.M.T. Emergency Services I Risk Management Services	Tommy Jones, Fir et light er / BMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/BMT, ACO U.N.T. Emergency Services Risk Management Services	Ify. Tommy Jones, Firefighter/BMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/BMT, ACO U.N.T. Emergency Services Risk Management Services	ify. Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services
Management Response	Ried and Trey's Sports Bar must complete inspection. RNOs will verify,	Rick and Trey's Sports Bar must complete inspection. RMS will verify.	Rick and Trey's Sports Bur must install a complete Type I cooling hood system equipped with a mountair life suppression system that is monitored by the grantisst fire alam panel, or remove range, Range shall be removed until the cooling hood, fire auppression system and monitoring are complete. RNS will werify.	і IUVT to recalculate occupancy loads.	UNT will coordinate with lessee to repair emergency lights.	UNT will coordinate with lessee to repair exit sign.	Rek and Trey's Sports Bar must install second exit. Risk Management system (RMS) will verify.	Rick and Trey's Sports Bar must install second exit sign. RMS will verify,	Rick and Trey's Sports Bar must lostall exit sign. RMS will verify.	Rek and Trey's sports Bar must fastall panic hardware and remove deachort locks. RNS will verify.	Rick and Tmy/S Sport Bir must festall pant; hardware and remove deadbot locks. MS will verify.	Rick and Trey's Sports Bar must move beer pong game. RMS will verify
Recommendation Details	NFPA 101, Ue sifety Code, Chapter 4, 6.12.1	NFPA 101, Life Safety Code, Chapter 4.6.12.1.	NFPA 101, Life Salety Code, Chapter 13.32, 9.2.3; and NFPA 96 Standard for Ventilation	NPPA 101, Life Sifety Code, Chapters 13.7 9.3.1, 13.7 9.3.2 and 13.7 9.3.3	NFPA 101, Ufe Safety Code, Chapter 4,6.12.1	NFPA 101, Life Safety Code, Chapter 4,6.12.1	NFPA 101, Ule Safety Gode, Chapter 13.2.A.4	NFPA 101, UR Safety Code, Chapters 13.2.10.1 and 7.10.2.2	NFPA 101, Ufe Safety Gode, Chapters 13.2.10.1 and 7.10.1.2.1	MFPA 101, Life Safety Code, Chapter 13.22.2.3	WPA J01, Ule Safety Code, Chapters13.2.1, 72.15.1 and 72.15.3	NFPA 101, Life Safety Code, Chapters 13.2.5.1.1 and 7.1.10.1 and 7.1.10.2.1
Risk Level	N	N.	¥	Ä	ž	\$	¥	¥	ž	¥	N.	ž
Key Observations	The vert chemical for suppression paymen installed to protect connection and and they shall be suppression by system installed to protect connectic coloning payments and payment installed in 2012 current reminants inspective to get The system was installed in 2012 and such other installed call and the system was installed in 2012 and also not been installed out 2012 the system was installed in 2012 the system was installed in 2012 to 2012 the system was installed in 2012 and 2012 the system was a redunded these or no agent virtual system of the system was accounted these or no agent virtual system or the cooling expansion.	Rick and Trey's Sports Bar Finding 13 The potrable fire extragalates stronghout the building lack current amen lispection tag. The last inspection was conducted in July of 2013. Note: The extraguishers have University inspection tags.	Rick and Trey's Sports Bar Finding 14 A second cooking and account in the kitchen across the room from the went a hood and is not protected by a vent bood or wet chemical fire suppression system.	Beth the but and first years the index g. S. Beth the but and the outdoor paids or and have occupancy buds outdoor but the but and the outdoor prior to the expansion of both areas and the university buying the property. The occupancy busis need to be re-calculated by the campos fire Marsha and up to date signs post of	Rick and Trey's Sports Br Finding 2 The emergency lighting units do not operate when tested.	Rick and Trey's Sports Bur Finding 3 The illuminated exit sign by the rest room hallway in the main bar area is not illuminated in the normal building power mode.	Rick and Trey's Sports Bar Finding 4  The fenced in outdoor patio seating area has an occupant load in excess of 50 and aids: the required remotely located second exit.	Rick and Trey's sports Bar Finding 5. The patio area exit sign directs occupants away from the exit gate and into an area without an exit.	Rick and Trey's Sports Bart Fielding 6 The patio exit gate lacks an exit sign to cleanly identify the exit location.	Rick and Trey's Sports Bar Finding 7 Exit doors have double cylinder deadbolt locks installed and lack the required panic hardware.	Reck and Try 4 Sports Net Finding B The front est door from the spane commercial was backed and no starf member on the hals a key to unick the door. Note At the time of the impaction the bar was open for backers. The bar owner was called in from home to unlock the door.	Rick and Trey's Sports Bar Fielding 9 A large beer pong game restricts access to the rear exit on the main bar side.
Component Institution	UMT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT
Report Name	d Fie Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Wood hill Square	d Fire Safety Inspection Report - University of North Texas, Wood hill Square	d Fire Safety Inspection Report - University of North Texas, Wood hill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Here Safety Inspection Report - University of North Texas, Woodhill Square	d Fire Safety Inspection Report - University of North Texas, Woodhill Square	d Fire Safety Inspection Report - University of North Texas, Woodhill Square
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RR013193A	RR013193A 6	RRO13193A G	RR013193A C	RRO13193A	RRO13193A	RR013193A	RRO13193A	RRO13193A	RR013193A	RR013193A 0	RRO13193A
Fiscal Year Report was Issued	Fiscal Year 2015	Fiscal Year 2015	cal Year 2015	iscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	cal Year 2015	Fiscal Year 2015	Fiscal Year 2015	cal Year 2015	Fiscal Year 2015	Fiscal Year 2015
Reporting Agency R	State Fire Marshal's Fisc Office	State Fire Marshal's Fisc Office	State Fire Marshal's Fiscal Year 2015 Office		State Fire Marshal's Fisc Office	State Fire Marshal's Fisc Office	State Fire Marshal's Fiscal Year 2015 Office	State Fire Marshal's Fisc Office	State Fire Marshal's Fisc Office	State Fire Marshal's Fiscal Year 2015 Office	State Fire Marshal's Fisc Office	State Fire Marshal's Fisc Office
External External	External	External	External	External	External	External	External	External	External	External	External	External

Recommendation Status	paso)	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	8/1/2015	8/1/2015	8/31/2015	12/1/2014	3/31/2015	12/23/2014	3/31/2015	12/23/104	12/23/2014	NA	1/30/2015	1/30/2015	3/31/2015
Individual Responsible for Implementation	V.V.	NA.	AA.	Tommy Jones, Firefighter/EMT, ACO U.N.T. Energency Services Risk Management Services	NA	Tommy Jones, Firefighter/EMT, ACO U.N.T. Energency Services Risk Management Services	V.V.	Tommy Jones, Firefighter/EMT, ACO U.N.T. Energency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Energency Services Risk Management Services	NA	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Energency Services Risk Management Services	NA NA
Management Response	Install fre-rated wall.	install fre-cated wall.	Enk path dayarm being produced in house	UNT will coordinate with lessee to inspect fine extinguishers.	Tenet will have the fire extinguishers inspected.	D Tenant will remove extension cords. RNS will verify.	D Tenet will have the extension cords removed.	Tenant will install GFC protection. RMS will verify.	Denant will install cover plate. RMS will verify.	The fire alarm system installation has been completed.	New system, installation in progress.	Will include manual fire alum pull station near front door.	Will int all manual fire alarm pull station near front door.
Recommendation Details	Neith NG1. A commending space between the first and second floors exists and is open to the agess control on the second floor. APA JOJ, Life Sifety Code, Chapters 313.6.31 and 8.6.6	HRIDING I. A communicating space between the first and second floors. A communicating space between the first and second floors exists and stopen to the agrees. Our foot on the second floor. HEPA JOI, Ule Safety Code, Chapters 329.3.1.11 and 8.6.6	INTRIDINGS.  Downstory ocom as er oxf, provided with a required out path dog an oxo or immediately adopted to the control of the control oxo oxo oxo oxo oxo oxo oxo oxo oxo o	NFPA 101, Life Safety Code, Chapter 4,6.12.1	NFPA 101, Life Safety Code, Chapter 4,6.12.1	WFN.10), Ule Sifely Code, Chapters 39.5.1, 9.1.2; and MFPA 70 National Electrical Code	MPP.101, Ule Sifely Code, Chapters 39.5.1, 9.1.2; and MPP.70 National Electrical Code	MPD.101. Ule Sifety Code, Chapters 39.5.1, 9.1.2; and MPPA 70 hatonal Electrical Code	NFA JD, Life Sefect Code, Chapters 39 S.1, 9.1.2, and NFA 70 Tenant will install cover plant. RMS will verify National Electrical Code	NFPA 101, Ufe Safety Code, Chapter 4,6.12.1	NFPA 101, Life Safety Code, Chapter 4 6.12.1	NFPA 101, Life Safety Code, Chapters 39.3.4.1, 9.6.2.3; and NFPA 72 National Fire Alarm and Signaling Code	WFPA 101, Life Safety Code, Chapters 39:34.1, 9.6.2.3; and NFPA 72 National Fire Alarm and Signaling Code
Risk Level	A	N	N	N.	NA.	NA.	NA	NA N	N.	N.	NA	NA	NA N
Key Observations	Strate is estall.  Strate is estall; and the estaty structure classified as existing apartment occasions; in three-story structure classified as existing a partment occasions; include a complete fire alam system, full alreament; springers of fire protection include a complete fire alam system, full influenties of protection includes a complete fire alam system, full illuminated existings.	Treations Hall Treations Hall Treations Hall as 373 room three-story existing domitory occupancy, Features of the Peature State of the	Traditions Hall is 373 room three-story existing domittory occapancy. Four tractions is fall as 373 room three-story existing domittory occapancy. Four traction is also show there is a many system, full automatic sprinter system rand portable in the revent and portable in the revent of the building is equipped with filluminated exit signs, back-up power in the event of emergencies involving power fors.	Unit 110 Finding 1 The portable fire extinguishers lack annual inspection tags.	Unit110 Finding 1 The portable fire extinguishers lack annual inspection tags.	Unit 110 Finding 2 Extension cords are used to power exercise equipment throughout the room.	Unit110 Finding 2 Extension cords are used to power exercise equipment throughout the room.	Unit 11.0 Finding 3 The electrical outlet within six feet of the sink lacks Ground Fault Time electrical outlet within six feet of the sink lacks Ground Fault Circuit Innerrupter (GFC) protection.	Unit110 Finding 4 The electrical outet located behind the clothes dryer is missing the protective cover plate.	Unit 11.5 Finding 1 The fire alarm system installation not been completed the system is not operational.	Unit 112 Finding 1 The fire alarm system lacks a current inspection tag.	Unit 112 Finding 2 The male entrance lacks a manual fire alarm pull station within five freet of the exit door.	Unit 13 Finding 2  The main entrace lacts a manual fire alarm pull station within five feet of the exit door.
Component Institution	טאַד	UNT	UNT	UNI	UNI	UNI	UNT	UNI	UNT	UNI	UNI	UNI	UNT
Report Name	Fire Safety inspection Report - University of Morth Texas, Denton Residential	Fire Safety Inspection Report - University of North Texas, Denton Residential	Fire Safety Inspection Report - University of Morth Texas, Denton Residential	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Numb er	RR012282C	R6012282 C	RR012282C	RRO13193A	RR013193B	RRO13193A	RR013193B	RR013193A	RRO13193A	RR013193 B	RO13193A	RR013193A	RR013193B
Fiscal Year Report was Issued	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	iscal Year 2015	iscal Year 2015	Fiscal Year 2015	Fiscal Year 2015
Reporting Agency	State Fire Marshal's FI	State Fire Marshal's Fi	State Fire Marshal's FI	State Fire Marshal's Fi	State Fire Marshal's Fi	State Fire Marshal's Fi	State Fire Marshal's Fi	State Fire Marshal's Fi	State Fire Marshal's Fi	State Fire Marshal's Fi	State Free Marshal's Fi		State Fire Marshal's Fi
Internal/ R External	Stemal St.	External	External	External St.	External	External	External	External	External St.	External	External St.	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	12/1/2014	1/30/2014	1/30/2014	12/1/2014	12/1/2014	12/1/2014	NA	NA	NA	NA	12/1/2014	NA	NA	3/31/2015	NA
Individual Responsible for Implementation	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Energency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Energency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Energency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	NA NA	Λ. A.	NA
Management Response	Fire Systems to conduct inspection.	PA 70 Occupant will remove stonge. RMS will verify.	Fire Systems will conduct Inspection. I space is unoccupied, fire extinguishers will be removed until such time the space is re-occupied.	Stiding dead bot look to be removed.	Fire Systems will conduct inspection. If space is unoccupied, free extinguishers will be removed until such time the space is re-occupied.	Facilities will install protective caps.	and Space unoccupied. When space is occupied, will bring locks up to code	2 and Space unoccupied. When space is occupied, will bring locks up to code.	Space unoccupied. When space is occupied, will bring locks up to code.	2 and Space unoccupied. When space is occupied, will bring locks up to code.	Fire systems to remove covers.	5.5.1. Space unoccupied. When space is occupied, will bring locks up to code.	2 and Door systems removed additional locking device. Complete.	A Remove vegetation and add sidewalk. Teague Nail & Perfeir is designing the Woodfill 3000 A.DA parking modifications and has included this within their scope.	1365 NA
Recommendation Details	NFPA 101, Ule Safety Code, Chapter 4, 6.12. 1	NFA ID, Lie Siefe, Code, Chapter 39.5.1, 9.1.2, and NFA 70 Occapant will remove storage. RMS will verify National Electrical Code.	NFPA 101, Life Safety Code, Chapter 4,6.12.1	NFPA 101, Ufe Safety Code, Chapters 39.2.2.1,7.2.1.5.1, 72.1.5.3 and 7.2.1.5.10	NFPA 101, Life Safety Code, Chapter 4,6.12.1	NFPA 101, Ulfe Sufety Code, Chapters 135.1 and 9.1.1	MPA 101, Ure Sifety Code, Chapters 39,722,21,72.1,5.1 and 72.15.3.	MPA 101, Life Sifety Code, Chapters 392.2.21, 72.1.5.12 and 72.5.10.2	NFPA 101, Ule Safety Code, Chapters 39.2.2.2.1, 7.2.1.5.1 and 72.15.10.2	WFPA.101, Life Safety Code, Chapters 392.2.21, 72.1.5.12 and 72.5.10.2	NFPA 101, Life Safety Code, Chapter 4,6.12.1	WFPA 101, Life Safety Code, Chapters 39:22:21 and 72:15:51.	NFA JOL, Life Safety Code, Chapters 39:22:21, 7:21.5.12 and 72:5.10.2	NFPA 101, Ule Safety Code, Chapters 392.1.1,77.2.1.3.2 and 71.10.1	NFPA 101, Ule Safety Code, Chapters 83.6.1, 8.3.6.2 and 8.3.6.5
Risk Level		N	NA	N.	N.	N.	×	×	¥.	NA NA	NA N	N.	NA	×	NA NA
Key Observations	Unit 112 Finding 3 The portable fire extinguishers lack current inspection tags. The last inspection was conducted in July 2013.	Unit 112 Finding 4 Storage is located in front of the electrical panels.	Unit114 Finding 1 The portable fire extinguishers lack current inspection tags.	Unit 120 finding 1 The rear exit door has a siding dead bolt lock installed in addition to the standard door lock.	Unit 120 Finding 2 The portable fire extinguishers lack a current annual Inspection tag. The last inspection tag is dated July 2013.	Unit 120 finding 3 The unused gas lines into the building lack protective caps.	Unit 200 Finding 1 The main entrance door has a keyed dead both lock installed but is missing the thumb latch on the interorside of the door.	Unit 210 Finding 1 The main entrance/fexit door is equipped with panic hardware and has an additional locking devices installed.	Unit 210 Finding 2 The rear double exit door is equipped with standard latching locking hardware installed and has an additional locking dewice installed.	Unit 220 Finding 1 The main entrance/fext door is equipped with panic hardware and has an additional locking device into ledd.	Unit 220 Finding 1b The sprinkler heads in the corridor by room 2249 still have the orange protective shipping covers installed.	Unit 229 Finding 1 The main entrance door is equipped with a double cylinder dead bolt looking device.	Unit 3000 Finding 1 The main entrance/foxt door is equipped with panic hardware and has an additional locking device into lade.	Unet 3000 Finding 2.0 The east door by room 30012 lacks an approved landing outside the door. "Vegatrion has been cut down outside the door and the remains of the bush create a tripping hazard.	Unit 333 Finding 1  When all between the varietouse and the adjacent tenant space occupied by the Doctors of fifte is not properly fire stopped at the joint where the wall meets the roof.
Component Institution	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT
Report Name		Report - University of North Texas, Woodhill Square	Report - University of North Texas, Woodhill Square		Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number		RRO13193A	RR013193A	RR013193A	RR013193A	RR013193A	RR013193A	RR013193A	RRO13193A	RR013193A	RR013193A	RR013193A	RR013193 B	RRO13193B	RR013193C
Fiscal Year Report was Issued	Fiscal Year 2015	iscal Year 2015	cal Year 2015	Fiscal Year 2015	Fiscal Year 2015	cal Year 2015	Fiscal Year 2015	cal Year 2015	Fiscal Year 2015	Fiscal Year 2015	scal Year 2015	Fiscal Year 2015	Fiscal Year 2015	ical Year 2015	Fiscal Year 2015
Reporting Agency		State Fire Marshal's Fis Office	State Fire Marshal's Fiscal Year 2015 Office		State Fire Marshal's Fis Office	State Fire Marshal's Fiscal Year 2015 Office	State Fire Marshal's Fis Office	State Fire Marshal's Fiscal Year 2015 Office	State Fire Marshal's Fis Office	State Fire Marshal's Fis Office	State Fire Marshal's Fiscal Year 2015 Office	State Fire Marshal's Fis Office	State Fire Marshal's Fis Office	State Fire Marshal's Fiscal Year 2015 Office	State Fire Marshal's Fis Office
Internal / External		External	External	External	External	External	External	External	External	External	External	External	External	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	12/1/2014	3/31/2015	3/31/2015	A A	12/1/2014	3/31/2015	NA	12/1/2014	12/1/2014	12/1/2014	12/1/2014	12/1/2014	12/1/2014
Individual Responsible for Ex-	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	NA	NA	V2	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	NA	NA.	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Fir of light or JEM7, ACOUNT. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EM1, ACD U.M.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.M.T. Emergency Services Risk Management Services	Tommy Jones, Firel ighter/EMT, ACO U.M.T. Emergency Services Risk Management Services
Management Response	UNT to research lease to determine responsibility and will repair or have tenant repair depending on terms of lease.	UNT will correct deficiency.	UM' wil correct deficiency.	***	UNT will coordinate with lessee to remove additional lock.	UNT will correct deficiency.	NA	UNT will coordinate with lessee to remove extra locking devices.	UNT will coordinate with lessee to repair.	UNT will coordinate with leaser to repair.	UNT wil coordinate with leasee.	UNT will coordinate with lessee to replace missing cover plate.	UNT will coordinate with lessee to repair.
Recommendation Details n	NFPA 101, Life Safety Code, Chapter 4.6.12.1	NFPA 101, Life Sifety Code, Chapters 83.6.1, 8.3.6.2 and 8.3.6.5 L	WPPA 101 LIFE Safety Code, Chapters 8.3.6.1, 83.6.2 and 83.6.5 [		WPA 101, Ule Safety Code, Chapters 39.2.2.1, 72.1.5.1 and 17.2.15.10.2	WFPA 101, Life Sylety Code, Chapters 6.1.14.4.1 and 6.1.144.2	NFPA JOJ, Life Safety Code, Chapters 6.1.14.4.1 and 6.1.14.4.2. In	WPA 101, Life Srfety Code, Chapters 42.2.2.1, 72.1.5.10 and 1.72.1.5.10	NFPA 101, Ule Sifety Code, Chapters 8.3.6.1, 8.3.6.2 and 8.3.6.5 UNT will coordinate with lease to repai	NFPA. 101. Life Safety Code, Chapters 8.3.6.1, 8.3.6.2 and 8.3.6.5 i	WFPA 101, UR SYRRY CORE, CREPRETS G. 1.14.4.1 and G. 1.14.4.2. N.	MFA ID, Lie Select Code, Chapters 42.5 s. 9.1.2, and MFA 70 LMT will coordinate with lease to replace missing cover plate. National Electrical Code	NFPA JOJ, Life Safety Code, Chapter 4.6.12.1
Risk Level	Ą	Ą	¥.	W.	\$	¥.	NA	¥	¥	¥.	¥.	¥	NA NA
Key Observations	Unit 33.3 Finding 1 The emergency light by the rest rooms does not operate when texted.	Unit 33 Finding 1 The wall between the warehouse and the adjacent tenant space coupled by the Doctors of Piles is not properly lire stopped at the joint where the wall meets the noof.	Intel 313 indings 2.  Intel 313 indings 2.  Anyway is joint are not laped and covered with joint compound on one wall which sparates the warehouse from the doctor's office, one will which sparates the warehouse from the doctor's office.  While also fire and anyway one of enter in the out og space between the wall appeal and proved into the edisject enter mit space and doctor sort ment of the frequirements for a fire wall between different occupancy types.	The drywall joint zer not Laped and covered with joint compound on one wall witch sparsets the warehouse from the doctor's office, one wall witch sparsets the warehouse from the doctor's office, and wind is paged the content of the content of the content of the wall as disposal faint of the edisjacent terms tipsoe and doctor soft meet wall as disposal and the dail, seek that the content of the requirements for a fire wall between different occupancy types.	Unit 33 Finding 2. The rear double exit door from the back room has a sliding deadbook Tock installed in addition to the standard latching / lock hardware.	Unt 333 Finding 3 Documentation was not available to show that the wall between the  Documentation was not available to show that the wall between the  Contros office and the walehouse occupancy was designed and  installed to meet the two hour fire rated separation requirements  between business occupancy and storage occupancy.	Unt 333 Finding 3 Documentation was not available to show that the wall between the  Documentation was not available to show that the wall between the  Contros office and the walehouse occupancy was designed and  installed to meet the two hour fire rated separation requirements  between business occupancy and storage occupancy.	Unit 33.3 Finding 3. The rear exit door from the warehouse area has four locking devices installed.	Unit 33 Finding 4 The wall between the warehouse and the adjacent tenant space cocupied by the Doctors office is not properly fire stopped at the joint where the wall meets the roof.	The drywal joint are not lapsed and covered with joint compound on not work with joint compound on the drywal joint are not lapsed and covered with joint compound on This allows fee and smoke to enter eith they void space between the wall and sproed and to the allower the annual space and does not meet the requirements for a fire wall between different company, by the requirements for a fire wall between different occupancy types.	Documentation was not a railable to drow that the wall between the Documentation was not a railable to drow that the wall between the Doctors office and the want-board occupancy was designed and installed to meet the two hour fire rail of separation requirements between business occupancy and storage occupancy.	Unit 33 Finding 7 The light switch located by the oxygen bottle storage rack is missing the protective cover plate.	Unit 33 Finding Unit 35 Finding With the outlet box by the caygen bottle storage rack has been pulled from its wall mounting.
Component Institution	UNI	UNI	UMT	UNT	UNT	UNT	UNT	UNT	UNI	טאד	UNT	UNT	UNT
Report Name	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Wood hill Square	Fire Safety Inspection Report	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Wood hill Square	Fire Safety inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RRO13193A	RR013193B	RR013193 B	RR013193.C	RRO13193A	RR013193 B	RR013193.C	RRO13193A	RRO13193A	RRO13193A	RRO13193A	RRO13193A	RR013193A
Fiscal Year Report was Bsued	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	iscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015
Reporting Agency	State Fire Marshal's Fit Office	State Fire Marshal's Fire Office	State Fire Marshal's Fig Office	State Fire Marshal's Fie	State Fire Marshal's Fie Office	State Fire Marshal's Fig Office	State Fire Marshal's Fire Office	State Fire Marshal's Fig Office	State Fire Marshal's Fig Office	State Fire Marshal's Fire Office	State Fire Marshal's Fie	State Fire Marshal's Fie Office	State Fire Marshal's Fie Office
External	External	External	External	External	External	External	External	External	External	External	External	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	2/15/2015	1/30/2015	1/30/2015	NA	1/30/2015	NA	12/1/2014	12/1/2014	1/30/2015	8/31/2015	8/31/2015	\$102/67/\$
Individual Responsible for Expected Implementation Recommendation implementation able Status	NA	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, ACO U.N.T. Emergency Services Risk Management Services	Tommy Jones, Firefighter/EMT, d. ACO U.M.T. Emergency Services Risk Management Services	V X	V N	<b>∀</b> ×
Management Response	Tenet will fix light.	Tenant responsible to repair exit sign.	Tenant responsible to repair emergency light.	Completed	Tenant will remove outlet adspiers.	Space is unoccupied. When space is occupied, will bring locks up to code.	Fire Systems will conduct inspection.	Fire Systems will conduct inspection.	Fire Systems will conduct inspection. If space is unoccupied, fire extinguishers will be removed until such time the space is re-occupied.	Fire systems is sourcing the correct cover for the sprinker head.	Ext path day am being produced in-house.	Requesting Driving Impact
Recommendation Details Management Response	NFA 101, Ure Sifery Code, Chapter 4,6.12.1	NFPA 101, Ufe Safety Code, Chapter 4.6.12.1	NFPA 101, Uře Safety Code, Chapter 4,6.12.1	WPA 101, Like Sefety Code, Chapters 39.5.1, 9.1.2; and WPA 70 Completed National Electrical Code	WPA 101, Life Sifety Code, Chapters 39.5.1, 9.1.2; and NFPA 70 National Electrical Code	NFPA 101, Ule Safety Code, Chapters 13.22.2 and 7.2.1.5.10	NFPA 101, Life Safety Code, Chapter 4.6.12.1	NFA 101, Ure Sifety Code, Chapter 4.6.12.1	NFA 101, Ule Safety Code, Chapter 4,6.12.1	PRIDINGS. The sideodial sprinker head in stair 2-ground floor has receided and is destructed by the anal is destructed by the PRAY LO. Led Serk Code, Chapter 4.6.12.1; and NFPA 25, Standard for Impection, Testing and Maintenance of Water Based Fire Protection Systems	NRDINGS. Domintory comman ere ond provided with a required exit part the degram on or interactive desir part on circumscalety. We degram on or interactive deep record to the exit door from each deeping room. A dayg am shall reflect the strain floor management, room identification and exit part it raved from each room.	NROBINGS. The commercial cooking equipment has wheels on the units and walketic to beeign moved. This individes the units to be located an area not in direct alignment which the U.J.O. appression of the U.J.O. appression
Risk Level	¥	¥.	NA A	¥	¥	¥	¥	¥.	NA NA	NA	§	NA
Key Observations	Unit 33.7 Finding 1. The emergency light unit by exam room 3 does not work when tested.	Unit 33.7 Finding 1. The illuminated out's ign by the blo od draw station does not work when tested in the battery backup power mode.	Unit 337 Finding 2 The emergency light unit by exam room 3 does not work when tested.	Unit 33.7 Finding 3. Suge protectors are Interconnected in the office area.	Unit 33.7 incluge 4. Unit 33.7 incluge 4. Unit 33.7 incluge 4. Unapproved multi outlet adapters are plugged into electrical outlets throughout the office.	Unit 360 indulg 1. There are multiple locking devices intralled on all egress doors.	Unit 360 Finding 2. The fire alam system lacks a current annual inspection tag. The last impection tag is dated 2010.	Unit 360 Finding 3 The fire sprinkler system lacks a current annual inspection tag. The last inspection tag is dated 2009.	Units 100, 106 and 108 finding 1. The portable fine extinguishers lack current annual inspection tags.	Victory visits  Victory visit is chor-story mixed occupating consisting of existing Victory visit is a foot-story mixed occupating consisting of existing use. Resture of the protection includes a complete fire alaim system, user, Resture of the protection includes a complete fire alaim system, throughout and operable fire existing sincer. The building is equipped and minimized set size generator power.	Victory visal.  Victory visal as thor-story mixed occupancy consisting of existing for existing for the story visal as a fore-story mixed occupancy consisting of the story was existent or fife growtech include a complete fire aliam system, use. Resture of fire growtech include a complete fire aliam system, throughout and portable fire extragalents. The building is equipped included to the properties of the configuration of the properties of the story of the story occupancy in the story of the story occupancy in the story occupancy in the story occupancy o	West-studies a tree-e-story structure classified as a mixed occupancy of west-studies are studied or the studies of the studies of the studies of the dominicary occupancies. The building is suparated into north and south of studies of the studies of the studies of the alarm system, and portable fire protection includes a complete fire alarm system, and portable fire protection includes a complete fire alarm system, and portable fire protection includes of the studies of the studies of the studies of the interpretation of the studies of the studies of the studies of the interpretation of the studies of the studies of the studies of the interpretation of the studies of the studies of the studies of the tree of the studies of the studies of the studies of the tree of the studies of the studies of the studies of the tree of the studies of the studies of the studies of the tree of the studies of the studies of the studies of the tree of the tree of the studies of tree
Component Institution	UNT	UNI	UNI	UNI	UNI	UNT	UNI	UNI	UNI	טאַז	UNT	UNT
Report Name	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Woodhill Square	Fire Safety Inspection Report - University of North Texas, Denton Residential	Fire Safety Inspection Report - University of North Texas, Denton Residential	Fire Safety Inspection Report - University of North Teas, Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
AuditNumber AuditCategory ReportName Component Institution	RR013193 B	RRO13193A	RR013193A	RR013193A	RR013193A	RRO13193A	RRO13193A	RRO13193A	RR013193A	RR012282C	RR012282C	RR012282.C
Fiscal Year Report was Issued	Fiscal Year 2015	iscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year 2015	scal Year 2015	iscal Year 2015	Fiscal Year 2015
Internal / Reporting Agency Fiscal Year External Report was Issued	State Fire Marshal's Fis Office	State Fire Marshal's Fis Office	State Fire Marshal's Fis Office	State Fire Marshal's Fis Office	State Fire Marshal's Fis Office	State Fire Marshal's Fis Office	State Fire Marshal's Fis Office	State Fire Marshal's Fis Office	State Fire Marshal's Fis Office	State Fre Marshal's Fiscal Year 2015 Office	State Fire Marshal's Fis Office	State Fire Marshal's Fis
Internal / External	External	External	External	External	External	External	External	External	External	External	External	External

Recommendation Status	Closed	Closed	Closed	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Expected Implementation Date	12/19/2015	12/1/2014	8/31/2015	NA	× ×	NA	NA	× ×	X X	NA	NA
Individual Responsible for Implementation	W W	< <u>2</u>	V N	NA	V N	NA NA	N.A.	¥ × ×	N N	NA	V N
Management Response	Hring a contractor to complete the work.	Electrician is scheduled to complete the work next week.	Ext path dagam being produced in-house.	NA	*	\$	NA	\$	≨	NA	NA
Recommendation Details	NRDING 2. The boller (com ha unreaded penetrations. WFA 101, Life Safety Code, Chapters 4.6.12.1 and 8.3.5.1.	Nations 3. The U. 3-Quover chemical fire suppression system is red tagged attaing no electrical bit of if a state in no electrical bit of if a state in no electrical bit of in the fiver it age is directly code, Chapters 4.6.12.1. WPPA 101, Ule Sifety Code, Chapters 4.6.12.1.	HINDINGS. THE WHINDINGS IN THE WASHINGS AND A COMMISSION COME are not provided with a required exit path diagram not introductively will adjust out to the exit door from each ideoping room. A day an abil reflect the stual floor.  The study of the stual floor and exit path travel from each armagement, room identification and exit path travel from each room.  WHEN JOI, LIE SHIRY COME, CHAPPER 29.74.1	NA	aug	9009	done	aco	3100	NA	kone
Risk Level	AN F T N	A I I S S N	AN NA SA		NA N	¥.	NA	₹.	NA N	NA N	NA NA
Key Observations	Weet-Hall is a three-story structure classified as a mixed occupancy of the classified standard structure classified as a mixed occupancy of committory occupancias. The building is separated into morth and south mixed includes a complete fire a mixed properties of protection includes a complete fire a mixed protection and portable fire protection includes a complete fire a mixed system, and portable fire is equipped with illuminated oxi signs, and enregency lighting units in equipped with a minimated oxi signs, and enregency lighting units in equipped with the event off.	Weet-tail is a faree-story structure closelfled as a mixed occupancy of dominion structure. The building is experient failure and south closelfless structure of the building is experient failure and south protection includes a complete fire start mystem, and portable fire the experience is recognised to the start of the structure and structure of the structure of signs, and energies of lighting units in explosed with launcated exit signs, and energies of lighting units in mystems of knowledge owner force.	Weet-Hall is a three-story structure chandlinds as a mixed occupancy of of occupancy of occupancy of occupancy of occupancy of occupancy		and about the extent of procedure performed we concluded the poyets and acquainteen of real property submitted to those Higher poyets and acquainteen of real property submitted or toos Higher and acquainteen or the procedure of the procedure or the procedure or the procedure or approval or the procedure or the	Characteristic instructions were not reviewed and approved by the Characteristic and applications of the entitle of the entitle of the Characteristic and entitle of the term of the entitle of the characteristic of the Persedent for Finance or the Vice Proteined for Agordous Ord Vice Persedent for Finance or the Vice Proteined for Research. Persedent for Finance or the Vice Proteined for Research of God work management characteristic or the end of our work management characteristic and row all vocabers are approved by the Characteristic or are approved by the Characteristic or are approved by the Characteristic or and the characteristic or are approved by the Characteristic or and the characteristic or are approved by the Characte	None	process and with the purchase make vite because meet (10 th) process and with the purchasing card (12 cut) of the result disclosed that TC of reconcillations did not contain a result disclosed that TC of reconcillation did not contain in management dang the review, who agreed to take the Card of management dang the review, who agreed to take the Card of management dang the review, who agreed to take the Card of management dang the review, who agreed to take the Card of	produce reviewed pursuants make vita beforesterment (FIP of) produces reviewed pursuants make vita beforesterment (FIP of) produces and with the purchaniq card filtra of first filtra of seat 2014. The results discoused that Arch deconsitions off one contain a record of signate. This observation was discoused with management damagement everow, who agreed to take the Card of management damagement damagement damagement systems of the produces of the purchase of the Card of the Card of the Latter of produces of the Card	NA	Based on procedures performed, the SMF was in compliance with the Donor's Agreement for calend ar year 2014. The funds were appropriately accounted for in accordance with guidelines.
Component Institution	UMT	UNT	UNT	UNTHSC	UNT	UNT	UNT System	UNTHSC	UNT Dall as	UNT System	UNT
Report Name	Fire Safety inspection Report - University of North Texas, Denton Residential	Fire Safety Inspection Report - University of North Texas, Denton Residential	Fire Safety Inspection Report - University of North Texas, Denton Residential	Family Medicine Residency Program	UNT Facilities Certification Review	UNT Presidents' Expenditures	Chancellor's Expenditures Review	· 프	_	Local Audit of Phone Numbers and User Access - IT Shared Services	Student-Managed Investment Fund Review
Audit Category	Gover nance and Regulatory Compil ance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Gover nance and Regulatory Compliance	Governance and Regulatory Compliance	Information Technology	Governance and Regulatory Compliance
Audit Number	RR012282.C	RR012282C	RR012282C	1507 HSC	1532 UNT	1502 UNT	1501 SYS	1503 HSC	1504 DAL	NA	1508 UNT
Reporting Agency Fiscal Year Report was issued		State free Marshal's Fecal Year 2015 Office		ш.	UNT System Internal Fiscal Year 2015 Audit	UNT System Internal Fiscal Vear 2015 Audit	UNT System Internal Fiscal Year 2015 Audit	UNT System Internal   Fiscal Year 2015 Audit	UNT System Internal Fiscal Year 2015 Audit	ш	UNT System Internal Fiscal Year 2015 Audit
External Rep	External State	External State	External State		Internal	Internal	Internal	Internal	Internal	Internal U	Internal

Recommendation Status	Closed	Closed	Closed	Closed	Closed	N/A	Closed
Expected implementation Date	11/20/2015	11/15/2015	11/15/2015	10/29/2015	10/29 //015	NA	13/1/2015
Individual Responsible for Implementation	James Mauldin, Associate Vice Chancelor for Treasury	Levinn Forderig. AVP Research Administration	Leknon Forderg, AVP Research Administration	Dones Adver, Associate Vice Character for Finance and Administration	Dones Alest, Associate Vereca delete for Finance and Administration	NA	Innes Maudin, Associa e Vice Chancellor for Treasury
Munagem ent Response	Concur It is imperative that information reported by Finance be complete and accurate. Implement a review process of investment reporting prior to issuance to the Board or posting to the public.	agreement age with the recommendation and will see a group eleman to all active a geometric to all active a reminder to follow the procurement guideline for purchasing gift cards for research participants.	agreement age with the recommendation and will sell a groun email to all active ward account helders and will post in the Dally News a reminder to follow the procurement galdeline for purchasing glt cuts for research participants.	with the recommendation, We have relified our processor of expectation that the recommendation. We have notified our processor that the recommendation. We have notified our processor that with the gift and purchases. Additionally, we have also implemented a test of the contrastes. Additionally, we have also implemented a secondary approach goes for full gift can for the contrast of the contrast	with the recommendation, We have called referred pages shored, crede to cover, with the recommendation, We have no titled our procurement staff or good procurement staff or the speciation that they follow the current godiness associated with the gift and purchases. Additionally, we have also implemented a title godiness of the special procurement. The specially approach good must come from the Sendo Director of Procurement, Director of Purchasing of Associate V for Directorian procurement, Director of Purchasing of Associate V for Directorian procurement, Director of Purchasing of Associate V for Directorian procurement, Director of Purchasing of Associate V for Directorian procurement, Director of Purchasing of Associate V for Directorian procurement, Director of Purchasing of Associate V for Directorian procurement, Director of Purchasing of Associate V for Directorian procurement, Director of Purchasing of Associate V for Directorian procurement, Director of Purchasing of Associate V for Directorian procurement, Director of Purchasing of Associate V for Directorian procurement, Director of Purchasing of Associate V for Directorian procurement, Director of Purchasing of Associate V for Directorian procurement, Director of Purchasing of Associate V for Directorian procurement, Director of Purchasing of Associate V for Directorian procurement, Director of Purchasing of Associate V for Directorian procurement, Director of Purchasing of Associate V for Directorian procurement procurement of Directorian procurement proc	NA	operating visiting states of the control of the con
Recommendation Details	implement a review process of the UMT Quarterly investment. Reports to assure the accuracy of information prior to the issuance of the quarterly report to the Board of Regents and posting of the report on the institution's investment disclosure worksite.	We recommend has Assistant Ver Besident of Research Administration at UNITSC to re-educate licative and staff on policies related to the attiniment of glt cards used as research participant payments.	We recommend the Austiant Verb Ledering of Research Administration at UNITSC to reducate floatly und staff or policies related to the att inferent of gift cords used as research participant payments.	in addition, we commented the advocate by for Charlester for finance and Administration to me educate start for the revenue processed and Administration to me educate start for the revenue processed of support documentation that is provided by UNIT components to ensure it is appropriate based on the request,	in addition, we commented the additional but for consider for finance and Administration to the educate start for the revenue processed and Administration to the educate start for the revenue processed of support documentation that is provided by UNIT components to ensure it is appropriate based on the request, components to ensure it is appropriate based on the request.	None	deleved he linearized for State Theoretical Consideration of 2000post Theoretical Considerations of 2000post Things to short and long term investment precentages to consideration of the Section State Consideration of the INT System and its institutions.
Risk Level	row	НВР	Hg.H	Hgh	HgH	×	wor
Key Observations	Accurge of Charterly Investment Report. The book and market value amounts reported in the 10 bill Cish and Investment Amounts section on the UNI Charterly Investment Report for the prefixed ending May 31, 2013, were not accurate.	Policy – ESS principales with little sizes support Steep (HIS price Label age Policy – ESS principales with states support Steep (Little Steep 12) (ESS) translating Policy – ESS principales (Policy – ESS principales (Policy – ESS principales (Policy – ESS) (Policy – ESS principales (Policy – ESS) (Policy	Policy—ESS purposition (STR) proceedings of the contention of the	Policy—ESS planchaing Policy in Continuing and Policy—ESS planchaing Policy—ESS planchaing Policies for octobraining plit cards used as Policy—ESS planchaing Policies for octobraining plit cards used as transaction revewed for grant to Politicy Politicy on Introduction revewed for grant to Politicy A rotal of \$8,000 in UNITIESC entitions will online SS at the request of the University to an UNITIESC entitions. Who may be a proper about the politic planchain a board may be a support to comment of the University was unable to provide support document for the University or a unable to provide support document and resport issued to free purchase and eliboratement of the Continuity of the purchase and eliboratement of Thomas Continuity (Continuity Continuity Contin	Policy – ESS planchaire (PRINGERS ISSUP) extensive (ISS) practioates ploty – ESS planchaire (Policy – ESS policy – ESS planchaire (Policy – ESS policy – ESS policy – ESS p	UNTIFIC is in compliance with the Pfa. Regents Rule 10.100, and the UNT system Regulation 08.2000. In addition, UNTIFICs is in compliance with state higher education investment reporting requirements including SAO Article III, Rider 5 requirements.	Audit class for each style regulators. The Back on Internal Audit class for every of investment information reported for period and the May 31, 2014, the resulting recolarized not short term and foliage term investment percentages for UNT System based on market foliage term investment percentages for UNT System based on market foliage term investment percentages for special sorting and investment presents and set sket inscharable board approved investments; a result and set sket in the state of the state and investments investments. It is to be at least 25% but not more than 75%, for long term investments the percentage range is to be at least 25% but not more than 45%.
Component Institution	UNT	UNTHSC	UMT	UNTHSC	UMT	UNTHSC	UNT System
Report Name	FY 2014 Investments Audit	Cancer Prevention and Research Institute of Texas (CP RT)	Cancer Prevention and Research Institute of Texas (CP RT)	Cancer Prevention and Research Institute of Preas (CPRT)	Cancer Prevention and Research Institute of Treass (CPRIT)	FY 2014 Investments Audit	FY 2014 investments Audit
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	1505 UNT	1526 UNTHSC & UNT	1526 UNTHSC & UNT	1526 UNTHSC & UNT	1526 UNTHSC & UNT	1506 HSC	1505 576
Fiscal Year Report was Issued	Fiscal Year 2015	Fiscal Year 2015	iscal Year 2015	iscal Year 2015	iscal Year 2015	Fiscal Year 2015	Fiscal Vear 2015
Reporting Agency	UNT System Internal Fi	UNT System Internal F. Audit	UNT System Internal F. Audit	UNT System Internal F. Audit	Audit	UNT System Internal F	UNT System Internal F. Audit
External   R	Internal	Unternal	Unternal	Uternal	Unternal	Internal	Unternal

Recommendation Status	N/A	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	N/A
Expected Implementation Date	NA.	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	9/2015	10/28/2016	NA
Individual Responsible for implementation	V.	It. I Elberha Min V. Ver Perdenn of Student Affair and floge Garda, Executive Director of Student Affair Administration	2. Hope Grate Executive Director, of Student Affairs Director, of Student Affairs Student Coordinator of Student Affairs Student Coordinator of Student Student Student Coordinator of Student Affairs Student Coordinator of	3. Elizabeth With, Vice President of Student Affairs and Hope Garcia, Executive Director of Student Affairs Administration	4. Hope Garcia, Executive Director, of Student Affairs Administration	6. Hope Garcia, Executive     Director of Student Affalis     8. Administration and Gary Cocke,     7. Administration and Sary Cocke,     8. Statinability     8. Sustainability	6. Hope Garcia, Executive Director of Stoden Affairs standard Affairs Standard Affairs and Gary Cocke, and Student Coordinator of Sustainability	Matthew Moncus, Director,  1. Safety Office 15	I Safety Office	NA A
Management Response	MA	Management agrees. Management agrees to boom a mow fund that more appropriately align with incorrect expenses.	Amaginest ages, an advisor of the Wakean Gree fund (WMG9) with Amaginest ages and provide (WMG9) will over executively of the WMG9 Committee and provide purposes of the fee and allowable purposes through the Committee Purposes of the fee and allowable purposes through the Committee Purposes of the fee and allowable purposes in through the Committee members.	Recommendations to Hope Garcia, Executive Director of Studenty Management agrees. Management agrees to determine the Affairs Administration:  \$3.818 be returned.  Sable be returned.	4 Management agrees. If fords are committed to an effort in perceipt with an obtoe department, funds may only be used in one of two ways:  Lange 100 which list exact line time costs:  a Through 100 which list exact line time costs:  b Through 100 which size exact line time costs:  a Profession green.  Through 100 with sum through the EFF rather than transferring a lump sum.	6. Management agrees. An abrisor of the We Mean Green Fund (WMG) with orese activity of the WMG formittee and provide the additions to committee on purpose of the free and allowable purposes through the Committee on Bylans and ongoing training for returning and new committee members.	Washington agent, and along on the Wash of cert fund (WMGS) will over extend the WMGS committee and provide the WMGS committee on purpose of the fea and alonable purposes through the Committee places and organization for returning and new committee members.	response to the process of being strained; the process of being updated and moved to UNTSE's new We Compy! Training Patform. Piles will all the form the executate resporting. The new Safety Training Safety set to roll out in September 2015.	for the schedule have indemented that test each building at the conducted in the PCC in October, 2016.  be conducted in the PCC in October, 2016.	No findings/issues identified.
Recommendation Details	None	Recommendate to the ope decid. Execute of prector of Student Affinis Administration:  1.0 de emine all payrol la mounts incorrectly expensed to the fund and more to appropriate funding sources.	Recommendation to the Garcu, Executive for extra of Student Million Administration. However, and implement a procedure to assure expenses are reviewed and funded are only speri on all owable purposes.  54.5041.	ecommentations to Hope Garcia, Executive Director of Student Mars Administration: Recover funds remaining after the project was completed.	Recommendation to Hopp G acid, Executive Director of Student 4, Management agrees. If funds are committed to an effort in partial statistics and a statistic statistics of the	Recommendations to Hope Garcia, Executive Director of Student Affairs Administration: Move the expenditures incorrectly changed to the fund to an alternative funding source.	Affair, decommendations to Hope Garcu, Executive Director of Student Affair, Administration: The Affair Administration: Implement a procedure to assure expenses are reviewed and funded as month special conditional purposes.  The Affair of t	institution all complex recommends that the Safety Office maintains a process that ensures that each Will safety of Coordinator has completed Safety Coordinator training, if the confidency of the safety of the safety of the Safety Coordinator, then a new safety Coordinator should be appointed for that department.	K recommends that he's silety Office conduct at least one remergency of fire and in secretain the PCC and other high accupancy, multi-story buildings.	No findings/Issues identified.
Risk Level	¥.	Moderate F	Moderate	Low	Low	Low	wood	¥	E.	NA
key Observations	UNT Dallas is in compliance with the PFA, Regents Rule 10.100, and the UNT Dallas in the UNT System Regulation for 2000 in addition. UNT Dallas in compliance with state lighter education investment reporting requirements including SAO Article III, Rider 5 requirements.	the employees were deal from the kink ownerstall Stroves fee [53] found while working on activate and engighe under the final of while working on activate and engighe under the final of the found specific from the strong the evoking of a state of the final of a state of the final of the fin	the employee were got from the two dominant Service fee [53] from 4 wiles working on activate not delighe under the final wiles working on activate not delighe under the final for the following specific these were delegating the expension of a studied response was paid \$21.58 from the fund while evoring a studied response was paid \$21.58 from the fund while evoring a studied response was paid \$21.59 from the fund while evoring entrances on created to the fund.  **A studied response was paid \$21.59 from the fund while evoring an extraction on created to the fund.  **Studied for the fund of the fund of the fund of the fund fund for the fund fund for the fund.	that the many continues the many continues and solved ree [55] fund to another department for an approach project were not claimed after project was completed. The approach project was completed. The approach project remained with 154,558 out of the funds transferred for a project remained with the department when the project recomplete. The excess funds were not transferred back to the fund.	functs trade transferred from the Environmental Service Fee (ESF) function to another degrater for an approved project were not dismost after project was completed. But a project remained with the ABB soul or the training transferred for a project remained with the digariment when the project recomplete. The excess funds were not transferred back to the fund.	Two tablets and a parking pass were not eligible to be paid using the formand all source feet [54]. The following specific suss were definited: • \$10 was used to pay for a parking pass. • \$510 was used to parking the superior of the parking pass.	but belief and purple grass were not religible to be paid using finwhomment a favior free [55].  For the comment a favior free [55].  So do so well only appeal from the comment of the c	Safety Coordinator Training needs to be completed by each Safety Coordinator	that instituted completed (1) control to the rise for the laport, or ext. we action needed to be milledemented and another fire Drill and the control to the	No findings/ssues identified.
Component Institution	UNT Dallas	UNT	UNT	UNT	UNT	UNT	UNT	UNTHSC	UNTHSC	UNT
Report Name	FY 2014 Investments Audit	Office of Sustainability Audit	Office of Sustainability Audit	Office of Sustainability Audit	Office of Sustainability Audit	Office of Sustainability Audit	Office of Sustainability Audit	Safety and Security Audit (conducted by UNTHSC Institutional Compliance Office	Safety and Security Audit (conducted by UNTHS Institutional Compliance Office	Fats, Oils, and Grease (FOG) Trap Inspection
AuditCategory	Governance and Regulatory Compliance	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	1505 DAL	15-031 UNT	15-031 UNT	15-031 UNT	15-031 UNT	15-031 UNT	15-031 UNT	¥.	¥	NA
Fiscal Year Report was Issued	iscal Year 2015	scal Year 2015	iscal Year 2015	Fiscal Year 2015	iscal Year 2015	iscal Year 2015	Fiscal Year 2015	iscal Year 2015	Fiscal Year 2015	iscal Year 2016
Reporting Agency	UNT System Internal Fit Audit	UNT System Internal Fit Audit	UNT System Internal Fit Audit	UNT System Internal Fi	UNT System Internal Fi	UNT System Internal Fi		UNTHSC Institutional Fi	Ontplance Office	City of Denton Fi
Internal / Ru	Internal	Internal	Internal	Internal	Internal	Internal UN	Internal	Internal ON	Internal	External

Recommendation Status	Closed	Chosed	N/A	N/A	N/A	N/A	Closed	Closed
Expected implementation Date	≼ ×	ν. V.	A X	A X	N N	A X	7/1/2015	7/1/2015
Individual Responsible for Implementation	<b>∀</b> ¥	N.A.	<b>⋖</b>	<b>⋖</b>	V N	<b>⋖</b>	Dera Guzman-Torres and Lacey Thompson	Dena Guzman-Torres and Lacey
Managem ent Response	when weeks it is take comprehense, and export and copy demon to ominimize it turns with cities, also in the doct and copy eterm. In other with cities, and in the doct and copy eterm, in addition to confining our hazardow wate training program, which is required for all inclinduals who work in biboratories, importantly indoorancies to relating to compliance with even incrimental, and hash indoorancies to relating to compliance with even incrimental, and hash and estim your isolowing Rich, vinetic to regregating, packing, and disposing of waste to reduce the damance for pollutions to entire the saint any server or storm waste transport systems.	we weekers it is also comprehense, accompanies, age opposition to minimize a general exposition, and in the short and order generum. In commitmizing future violations, both in the short and order generum, which is required for all individuals who work is bloom tories; and health and short order for all individuals who work is bloom to the short order to and health and shift with compliance with the compliance and shift with the compliance with the compliance with the compliance of the compliance	≨	≨	≨	≨	Management in purposent and changes has year in August 20 14 to include Management in purposent and changes that year in August 20 14 to include the left in the COM August 10 14 to include the left in the COM August 10 14 to include the left in the COM SISSIBLE AUGUST 10 14 to include the way and for include sissible to include a service of includes the sales of the August 10 14 to include the existing the left of the left include the left of the left include the left of the left include the left of the left of the left include the left of the left include the left of the lef	Management implemented challegis last year in Augast 2014 to include Management implemented challegis last year in Augast 2014 to include the challegis chal
Recommendation Details	Solamit the following within 15 day of needing of this notice: The problem per the Notice of Violetion issued. The possible crase of the problem. The App being taken to minimite or curtail the recurrence of the problem.	Substant the following within 15 days (receipt of the notice: the problem per the Notice of Volation) issued. The possible cause of the problem. The Assis being Laken to minimize or curtail the recurrence of the stops being Laken to minimize or curtail the recurrence of the problem.	fore	None	None	None	The University shoulds: The University shoulds: The Charles who receive bains and ensure that it does not make an and ensure that it does not make a more as worst of financial assistance as a result of removing the ban fees.	The University should: Calculate each student's CDA based on the correct budget.
-e	AN SECTION	AN SILLER	N.	N.	AN .		<b>*</b>	₹
Key Observations	Openion on April 12, 2015, the mercury value for a simple collected of the City of Denton on April 12, 2015, the mercury value for a simple collected at Ordif 1004, had a value of 10,020 mg/d, exceeding the value pursuant to City Of Denton Collected UNT is New Complaining properate to Professional Collected Collected Collected Section 26-1127, to-wif dischall ged varietowier containing mercury exceeding established Local Limits and Santiany Sweer System.	Open on the general series morting specialise considered by the City of Denton between April 13, and April 22, 2016, the copport values for the series general conference of the City Coll. April 22, 2016, the copport on April 23, and a value of 12,365 ang, for April 13, ander 62,246 ang/10 on April 20, and a value of 10,850 april 20, and a value	No error found in baseline. Supporting documentation for simple baseline data bad 2 dentified issues. Baseline Rate = 702128	Varif yPatient Outcome Baseline Data - Project #1389801113.20d	Verify that 7.5 Patients Received Services Between 10/1/2013 and 9/20/2014 - Projectil 138980111.2.5	the third is Community that discovering the confine provides provides provides the community of the communit	To State of Membergers (25 Apperent) of State States that the University of Next Treas (University of Next Treas (Universi	To a Characterize of Statement and Characteristics the University of Month Teas, University of Month Teas, University in Consistently University of Month Teas, University in Consistently and Consistently Consistently Consistently Consistently Consistently Consistently Consistently Consistently Consistently Consistent
Component Institution	UNT	UNT	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNT	חאד
	City of Denton NOV	City of Denton NOV	Verification of Patient Outcome Baseline Milestone Achievement; 1115 Waiver		Verification of Patient Outcome Baseline Milestone Achievement; 1115 Waiver	Verification of Community Based Clinics/Mobile Teams Milest one Achievement	State of Texas Compliance with Federal Requirements for the Student Financial Assistance Custer for the Fiscal Vear Ended August 31, 2015	State of Teosa Compiliare with a compiliare with Federal Requirements for the Student Financial Assistance Cluster for the Rical Year Ended August 31, 2015
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Finance	Hinance
		7015 0640 0002 6192 7934		UNTHSC 1389801113.204	UNTHSC 138980111.2.5	411.1.2	16-016	16-016
Fiscal Year Report was Issued	Fiscal Year 2016	Fiscal Year 2016	iscal Year 2016	Fiscal Year 2016	iscal Year 2016	iscal Year 2016	iscal Year 2016	Fiscal Year 2016
>	City of Denton F		Myers and Stauffer F LC on behalf of Texas Health and Human Services Commission (HHSC)	Myers and Stauffer F LC on behalf of Texas Health and Human Services Commission (HHSC)	Myers and Stauffer F LC on behalf of Texas Health and Human Services Commission (HHSC)	Myers and Stauffer F LC on behalf of Texas Health and Human Services Commission (HHSC)	Sate Auditor's Office Fiscal Year 2016	State Auditor's Office F
Internal / External	External	External	External	External	External	External	External	Ktemal

Recommendation Status	Closed	Closed	Closed	Closed	Closed	N/A	N/A
Expected Implementation Date	11/1/2014	7/1/2015	87/2015	2/29/2016	9/30/5016	NA	NA
Individual Responsible for Implementation	Dens Guman-Torres and Lacey Thompson	Abby Goynes and Lacey Thompson	Bryan Heard	Dr. David Shult and Britt (Chorjak	Dr. David Shulit and Britt (Khorjak	NA NA	NA
Management Response	Management independent of the term listy year Management independent of barbons in the middle of the term listy was severable 2014, after it was destributed by the audiost, to its 540 point to meet federal destributed by the audiost, to its 540 point, to meet federal the audiost, to its 540 point, to meet federal event or accommission or accommission or accommission or evenue students graduate within the maximum time frame to make the 54P polity as strict as it accidents, polity.	Management implemented changes to ensure the disbursement of Redeal real Granf funds to all digible students.	Againment a tatement of the U.S. Oppartment of Education requirement of egological control requirements regarding reporting dates of medical remember a properties of dates of medical remember and remember of medical regiments of a medical solution of the properties of the remember of medical solutions of the remember of the remember of medical	Whenever of Nature says all dead-622.8 in equal product cost if from the next inner; a support to the swarding agency, supporting documentation will be provided to the State Auditor's Office.	which the plant training speaked with a principal investigators aloved in feelerally funded research. The training investigators aloved in feelerally funded research. The training includes reinforcement of requirements for supporting documentation for hours, worked and allocation of effort.	ž	**
Recommendation Details	The University shoulds: Continue to execute this SAP policy meets federal Continue to execute this SAP policy meets federal equir remort, or contrading the SAP, execute the control basis; essuing that the policy require is sudemit to be paid as sudemit basis; maximum freme frames; and making the SAP policy at feast as strict as its academic.	The University shoulds: Disburse Federal P ell Grant funds to all eligible students.	The University should accurately report effective dates to KSLDS.	2015-127 The University shoulds: Goodinate the repayment of all questioned costs with the awarding agency.	2015-127 The University aboution improvement and approval of effort improve courtes distanct to the review and approval of effort changed to freder all wavents to believene that all changes are based on the effort contributed to federal awards.	None	None
Risk Level	¥	W.	¥V	AN.	AN.	NA	NA
Key Observations	meet certain feet and and a second a seco	Federal Pell Gear; The University did not disburs it selecal Pell Grant funds to one student who was eligible to receive those funds.	University submitted income and an activated control to the University submitted income the effective dates to NSIGN. That the control because the indoors the effective dates to NSIGN. That 2015 report submission to NSC, and therefore deliver delivers to be common the common that the effective dates to be reflected inscreasingly in NSIGN. And response effective dates the effective dates can ever a control to the control to reflected inscreasingly in NSIGN. And response effective dates reflected inscreasingly in NSIGN. And response effective dates reflected inscreasingly in NSIGN. And response effective dates reflected inscreasingly in the control to services of trudent bons make effect to the chock of status, deferments, gates periods, responsent cachedules, and the federal government's payment of interest subbidies.	General counterparts and sense by the other billion of the control	General counterparts of the Processing Policy of Control Contr	when the factor complaint with the Act Source State Auditor's Office review of the complaince audit reports that internal or external auditors issued.)	¥ ¥
Component Institution	UNT	UNT	UNT	UNT	UNT	All Components	UNT
Report Name	State of Texas Compliance with Federal Requirements Student Financial Assistance Cluster for the Fiscal for the Fiscal ver Ended August 31, 2015	State of Texas Compliance with Federal Requirements for the Student Financial Assistance Cluster for the Fiscal Cluster for the Fiscal var Ended August 31, 2015	State of Texas Compliance with Federal Requirements for the Student Financial Assistance Cluster for the Fiscal Year Ended August 31, 2015	State of Texas Compliance with Federal Requirements for the Research and Development Cluster Torthe Fiscal Year Ended August 31, 2015	State of Texas Compliance with Federal Requirements for the Research and Development Cluster Torthe Fiscal Year Ended August 31, 2015	Agencies, Higher Education institutions, and Community Colleges Compliance with Public Investment Reporting Requirements	Federal Portion of the Statewide Single Audit Report for the Year Ended August 31, 2015
Audit Category	Finance	Finance	Finance	Research	Research	Finance	Finance
Audit Number	16-016	16-016	16-016	16-017	16-017	16-027	16-317
Fiscal Year Report was Issued	Fiscal Year 2016	Fiscal Year 2016	scal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	scal Year 2016
Reporting Agency	State Auditor's Office Fis	State Auditor's Office Fis	Sante Auditer's Office Fiscal Year 2016	State Auditor's Office Fis	State Auditor's Office Fis	State Auditor's Office Fis	State Auditor's Office Fiscal Year 2016
Internal / External	External	External	External	External	External	External	External

		are are are are are tr. This d us age e in s. s.			are eate 8: 8: re boors not	
Status	Closed	Anson Anno Anson Anson Anson Anson Anson Anno Anson Anno Anno	Closed	Closed	All SORM and All SORM recommendations are open until the next SORM visit.  Management Update Provided Out D.18:  The ac builts were in decked and the doors in question were not scheduled to be Fire Resistant.	Closed
Date	4/30/2016	Expected inp. Dine: 2/28/2015 Revised imp. Dine: 2/28/2017	12/2/2015	12/2/2015	Species Inp. Date: 3/40/2016 Revised Imp. Date: V/A	1/14/2016
Implementation	Wayne Mehnis, Asistant Director for Facilities	Wayes Medens, Assistant Director for Facilities	Wayne McInnis, Assistant Director for Facilities	Wayne McInnis, Assistant Director for Facilities	Wayne Noberlo, Assistant Director for Facilities	Wayne McInnis, Assistant Director for Facilities
are offered and the second second	When have proposeds and plates from 3 contractors to bring the stronge area up.	On 1282(see submitted NPF) for Modular building that will eliminate the need to store these feens in the machine room.	Recommendation has been implemented.	Recommendation has been implemented.	We are gengty-through be hadingly, when the from construction to confirm the fire code carlog and have it displayed properly. Also working with IMT flak Management to get them properly and.	Recommendat on has been implemented.
	SOUR Misconnection that the lawler's premose all conheadible selection explorate through a selection explorate count in a selection and in a selection of the	SIGN M recommends that the lawer was immediately dean out that come and that the emergency procedure can be immediately as many and that the emergency procedure can be immediately as expected, inclinately that inclinately the immediately appearance of the communication program via -44 these deminds, inclinately that inclinately the companies reported 150 feet and 150 cm, and feet that NASI companies reported 150 cm, and feet that is companies reported 150 cm, and feet that the communication program of the band consensation for the sound commendation from the communication from the communica	SORM recomments that the university replace this cover in accordance with the NFPA standard referenced beginning the NFPA-70 (2014), "National Beetrical Code," Article 106-5 (B) (1)	SORM recommends that the university frest op these penetrations in accordance with the MFA standard referenced below.  Reference: NFPA-101 (2015), "Life Sefety Code," Chapter 8.3.5.1.	2020 M recommend that the lawer's conduct an inventory of all fire door, equipment, and assembles and then ensure that a fire all one, equipment, and assembles and then ensure that a the blacked in accordance with the NIPA's standard thereference Relay. 501 (2015), "Life Safety Code," Chapters 83-31, 63-32, 63-32, 63-32, 11.	2008 in recommendation has been implemented.  Precommendation has been implemented, the GSA4, as GR 1910 305 (())()()
	NA.	2	NA	Ā	ý.	NA
no constant for	To Case they red souther than the case they are the are they are the are they are the are they are the are the are they are the are the are they are they are the are the are the are the are th	Communication (Collect Room 14.7) - 20M month and Communication (Collect Room 14.7) - 20M month and Communication (Collect Room 14.7) - 20M month and the Collect Room 14.7) - 20M month and the collect Room 14.7) - 20M month and the collect Room 14.70 was being used for sitting an excessive amount of furniture and other pleace of the formation this collect room of furniture and other pleace of the collect Room 14.70 was an excessive amount of furniture and other pleace of the collect Room 14.70 was an excessive amount of furniture and other pleace of the collection	16-11-03 Safety, Bextract Safety, Exterior Outlet (Outside of Kitchen) - 50 RM noted during the consultation that an exterior outlet outside of the kitchen was missing its required cover.	Ite:11-04 Stery: Fire Stery: Firestops in Telecommunications Room- SORM note forming the consolitation that telecommunications room 1851, was lacking required firestops on wall penetrations made due to dista-communications writing.	Los Sinter, Free Sinter, Tele Ober, Lieberthiess- SONA noted during the consultation that the fire doors and Sonation to the consultation that the fire doors and the sonation of the consultation of the consultation of the fire and line all with consultation to the display of ther fire- rest ance a finite.	is 1-1.65 struct, tight table Cover (Netherhald) conn-Building #11- SOR Monoted during the coosistation that light bulks in the contreast corner of the mechanical room is Building #1 were fewer than eight feet from ground level and were missing a required cover.
	UNT Dallas	UNT Dalles	UNT Dallas	UNT Dallas	UNT Dalfas	UNT Dallas
	Risk Management Program Review	Risk Management Program Review	Risk Management Program Review	Risk Management Program Review	Risk Management Program Review	Risk Management Program Review
	Governance and Regulatory Compliance	Governance and Againton V Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
	¥	×	NA	V.	¥	NA
Report was Issued	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016
	State Office of Risk. Management	State Office of sis. Management	State Office of Risk Management	State Office of Risk Management	State Office of tisks I. Management	State Office of Risk Management
External	Kremal	External	External	External	External	External

#### Daces 476 of 830

Recommendation Status	All SORM All SORM And SORM Recommendations are open until the next open until the next SORM visit.  Metangement Update Provided OL 10.18 Provided OL 10.18 are stressment was completed, However, we've recently allowed to hire 1 additional custodism and 1 facilities Technical and South Sou	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected implementation Date	Expected Imp. Date: 7/31/2016 Revised Imp. Date: V/A	11/13/2015	1/31/2016	11/6/2015	11/12/2015	1/31/2016	11/30/2015	12/4/2015	12/11/2015	12/23/2015
Individual Responsible for Implementation	Wayne Motors, Assistant Director for Facilities	Matthew Moncus, Director, Safery Office	Matthew Moncus, Director, Safety Office	Matthew Moncus, Director, Safety Office	Matthew Moncus, Director, Safety Office	Matthew Moncus, Director, Safety Office		Mat thew Moncus, Director, Safety Office	Matthew Moncus, Director, Safety Office	Matthew Moncus, Director, Safety Office
Managem ent Response	Rick assessment to be complete by 7/31/16	Fire Estinguisher was replaced with the proper type.	Signs will be ordered and installed by facilities.	Ecotobren plate was replaced.	Cover was replaced by Facilities.	Signs will be ordered and installed by Paclities.		Combatible materials have been removed from mechanical/electrical/boder rooms.	Noise levels were measured and were determined to be below the Sodit threshold for implementing a haring protection program. However, hearing protection will be made available and ratining will be conducted on proper usage of hearing protection for employees who may work in that area.	The Facilities Electrician has been assigned to properly label the panel board.
Recommendation Details	Considering the and dother factors. SOR Microcomments that the university uses a formal risk assessment process to consider whether the current structure and easily of whether the current structure and easily of the facilities maintenance at fall is and will continue to be adouttee to meet maintenance at fall is and will continue to be adouttee to meet and other that may emerge over time. It is also that the structure is and other that may emerge over time. It is stroknipper 2.4.	SORM recommends that IUMTG, register this enterligibles with an AAE for yearned type of content type of content type of content type of the brand dissification and type of contendable material present in the location, as per WHY standard referenced below. Inferences 18PA-201 (2003), "His Safety Code, "Chapters \$3.35, 53, 24, 34, WHA-20 (2003)." "Standard for Portrüble Free Euflighalders," Chapters \$1, \$2.1, \$3.1, \$4.12.	SDRM recommends that the university install an approved, listed exit sgn in accordance with the N FPA standard referenced below. References 1787-101 (2015), "Life Si fety Code," Chapters 39.2.10, 710, 2.1.	TORA recommends that the university replace this excurdence plate in accordance with the RPA standard reflerence below. Reflerences, MPA-LDI (2015), "He Shefty Code," Complete AS LLA-9, 77.11, MPA-13 (2016), "Sandard for the installation of Sprinkler Systems," Chapter 6.2.7.	SORM recommends that the university cover the junction box in accordance with the FRPA standard referenced below.  Reference: NFPA-70 (2014). "National Bectrical Code," Article 314.28(C)	SORM recommends that the university replace all exit signs that are not illuminated in accordance with the MFPA standard below, and ensure that the drevors point in the correct direction of travel.  References: RFPA_101 (2015), "Life Safety Code," Chapters 22.1.0, 7.10, 7.105.1.	SpRM recommends that the university conduct documented inspections of these eyewash stations with a frequency in accordance with the manufacturer's specifications and the ANSI standard referenced below. Reference below. Reference ANSI/SES (2014), 2358.1, "Sandard for Emergency Equipment"	200M recommend that the wavely remove at connectable mate this from bother room, much band on room, and electrical equipment room as accordance with her RFA standard referenced below. (Next. Chapter 10.15.3.2 of RFAA states referenced below.) (Next. Chapter 10.15.3.2 of RFAA states referenced below.) (Next. Chapter 10.15.3.2 of RFAA states referenced below.) (Next. Chapter 10.15.3.2 of RFAA states room on the referenced below.) (Next. Chapter 10.15.3.2 of RFAA states 10.15.3.2) (Next. Chapter 10.15.3.2) (Next. Chapter 10.15.3.3)	SORM recommends that the university measure the noise levels in this such as a spertle DSNA standard referenced below, and determine if a hearing protection program should be implemented.  Reference: CSNA, 29 CR 1910.95, "Occupational Noise Testing"	SORM recommends that the university label this panel board in accordance with the NFPA standard referenced below.  Bethernoc: NFPA-70 (2014), "National Betrifical Code," Article 408.4
Risk Level	NA	NA	NA	NA NA	NA	NA	NA	NA	NA NA	NA NA
Key Observations	Maintenance Stall "SDM moded during the consultation that there were all action than you are added in the several action than you are added in the several station than the selection of the selection station belongs to expend the several station and the selection of several seve	I SE 1-LO Solety Fee Safety. Fee Establishmen (Lazuny) - SOBM noted may be consultablishmen to the fee the quicker in the Center for impossive teaming, room 448 in the lobeny was a Cirbon Doodele "S/C type of establishe".	16-11-02 Safety: Fire Safety: Ext Signage (PCC Building) - SOR M noted forming the consultation that the hallway on the first floor-mear noom 174 was lacking a required exit sign to direct travel in emergency situations.	16-1.03 Stepty: Re-Safety Ecutcheon Pale (PC Building) - SORM noved during the consultation that an escutheon plate was missing on one of the springer heads on the list floor of the PC building, near room 174.	16-11-04 Si fety: Betrical Safety; Junction Box Cover (R.S. Building) - SCRM moreld during the consultation that a junction box in room 1M3 on the first floor of the RES building was missing its required cover.	16-11-05 Safety: Fire Safety: East Sages (PCC Building) - SORM noted during the consultation that many of the east signs at the end of the hallways in the PCC Building were instifficiently it and some were pointing in the wrong direction for agrees.	16-11-06 Streey: Chemical Steley/Haazed Communications: Gewash Stations (Els Building—2-09M mored during the consultation that many of the gewash stations in the RES Building had not been impected since August of 2015.	The CLF Of States, the States, Numbership States (supervent Rooms - SORM under deed during the consultation that many of the Rooms - SORM under deed during the consultation that many of the best of the states of	16-11-08 Sriety: Occapational Noise: Teating (EAD Baller Room) - SORM noted during the consultation that the EAD Boller Room was an area of concern with rigard to excess occupational noise.	16-11-09 Szlety: Fre Szlety: Betrical Panelboard (CBH Building) - SCM noted during the consultation has an electrical purelboard in room 5 ME1 was missing a list of what each circuit breaker controls.
Component Institution	UNT DAILINE	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC
Report Name	Risk Management Program Review	Risk Management Program Review	Risk Management Program Review	Risk Management Program Review	Risk Management Program Review	Risk Management Program Review	Risk Management Program Review	Risk Management Program Review	Risk Management Program Review	Risk Management Program Review
Audit Category	Rogerinace and Rogerinace Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	≨	NA	NA	NA	NA	NA	NA	×	NA	NA
Fiscal Year Report was Issued	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016
Reporting Agency R	Sare Office of Bio.	Nanagement Management	State Office of Risk Fisc Management	State Office of Risk Fisc Management	State Office of Risk Fisc Management	State Office of Risk Fisc Management		Nanagement Management	State Office of RISK Management	State Office of Risk Management
External   F	External	Byternal	External	External	External	External	External	External	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	N/A	N/A	N/A
Expected Implementation Date	11/6/2015	1/31/2016	2/29/2016	1/31/2016	10/28/2016 (Exercise is scheduled based on availability of City of Fort Worth resources.)	5/31/2016 Not yet implemented, SORM stopped offering this course, and an alternative has not been identified.	Not yet inglemented. An assessment of only safety and assessment of only safety per connect received from the safety of the safe	NA	V.V.	NA
Individual Responsible for Implementation	Matthew Moncus, Director, Safety Office	Matthew Moncus, Director, Safety Office	Safety Office	Matthew Moncus, Director, Safety Office	Matthew Moncus, Director, Safety Office	Matthew Moncus, Director, Safety Office	Matthew Monton, Director, Safety Office	NA	4 2	NA
Mangement Response		Signs will be ordered and installed by facilities.	Building is shedded to be unoccupied within the next 2 months, and is Matthew Mooran, Director, isohedised to be demostated on a riter.	The facilities Electrican has been assigned the task to provide GKTI protection for the water founding.	A shelter-holze off in marrix has been created that establishes a drill schedule for each building on campas. Each building will be editled individually and performance will be evaluated by the Sirley Office. Campas wide call will be integrated into our annual emergency management exercise.	The safety breator will attend an incident investigation course and conduct root cause analyses for each incident.	An assessment will be conducted to determine appropriate staffing levels.	NA.	××	NA.
Recommendation Details	SORM recommends that the university replace this escurcheon has a condition with the NAS automator referenced below. References: NPA-LOI (2015), "Life Sifety Code," Compters 64, 12.4, 9, 7.1.1; NFPA-13 (2016), "Sandard for the installation of Sprinkler Systems," Chapter 6.2.7	SORM recommends that the university replace this existign with one that performs in accordance with the NFPA standard referenced below.  References: PRA-101 (2015), "Life Safety Code," Chapters 39.2.10, 7	SORM recommends that the university insert the knockout and labels ago the NRPA-2010 follow.  Interest or the NRPA-20 (2015), "National Bestrical Code," Articles Adea, 110.12 [A]	SQBM recommends that the university install GFC protection in this area in accordance with the NFPA standard referenced below. Reference: NFPA-70 (2015), "National Betrifical Code," Article 422.52.	SORM recommends that the university conduct a "worst case scenario" shelt e-ri-place drill for all buildings on campus, including both employees and students in the procedure. Reference: IMTAS a cudelines, Volume III, Section Two, Chapter 6, Suchapter 6.5.	Per accompany and provide incident investigation and provide incident investigation training for at least the University Safety Officer, upon completion of this training, root cause analyses should be concerned for each appropriate incident that occurs. Reterence MRAS outselines, Volume III, Section Two, Chapter 5, Subchapter 57.	Considering all others I stocks, Software Mirk commension shall be whether the current stocks are not made whether the current structure and stock of the facilities maintenance stell it is and will continue to be adequate to meet maintenance stell it is and will continue to be adequate to meet the stock of the stock	None	None	None
Risk Level	NA V	NA N	NA.	AN.	NA N	NA	¥	NA	NA	NA
Key Observations	16:11-10 Steley: Fie Safety: Ecototheon Pate (CBH Building) - SCRM noded during the consultation that an escutcheon plate over a sprinker head on the fifth floor of the CBH Building was missing.	16-11-11 Sifety, Fer Sifety, ExitSgn (CBH Building) - SORM noted during the consultation that an exit sign near the 252 stainvell is insufficiently if.	16:11-12 Sirkly, Fie Sirkly, Electrical Panelboard (UNT-System HR Building, 2081 mored during the consultation that an electrical panelboard in the exterior mechanical com of the UNT-System HR Building was missing a required knockout and a list indicating which circuit each circuit breaker controls.	16-11-13 Steley: Bertred Steley: GCF Protection – Electric Water Countain (Cennal in Cennal in Cennal in Cennal in Cennal in Cennal services lately as Cennal in the Cennal Steley Bertre Voulani in the General Services Building was not protected by either a GFCI receptable or circuit breaker.	16-11-14 Sifety: Enegency Management: Shelter-de-Place Drill  SORM note deving the constraint sirst has been selected by the university has  occelent energency management policies in place, a shelter-in-place  drill had not been conducted recently.	The STATE STATE Management Prolectify reconstruction control control more significant processing the consultation that rocciouse analyses of appropriate incidents is not carrently occurring in a formulated manner.	Mathematical 11-15 8th Management Policiary Institute the Mathematical 11-15 8th Management Policiary Institute that Mathematical 11-15 Management Policiary Institute on the tension of the policiary institute of the facilities maintained in the second tension of the course static policiary in second tension of the second policiary of the se	Based on our review, we are not awave of any material modifications that should be made to the accompanying financial statements in order for them to be in accompanying principles. generally accepted in the United States of America.	Regional SKISCOC Accretitation	We have determined that your radiation safety program appears to be in compliance.
Component Institution	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTISC	UNT	UNTHSC	UNTHSC
Report Name		Risk Management Program Review	Risk Management Program Review	Risk Management Program Review	Risk Management Program Review		Risk Management Program Review	Financial Report of the University of North Texas for SACS Accreditation	s to	Radiation Safety Program Audit
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Governance Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	NA	NA	NA	NA	NA	NA	<b>№</b>	NA	NA	1005327
Fiscal Year Report was Issued	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016
Reporting Agency		State Office of Risk   F		State Office of Risk Management	State Office of Risk   F	State Office of Risk F	Management Management	Grant Thornton	Southern Association of Colleges and Schools Commission on Colleges	Texas Department of Fiscal Year 2016 State Health Services
Internal /	External	External	External	External	External	External	Brtemail	External	External	External

Status	N/A	Closed	Closed	Closed	Closed
Date	NA	≤ ×	<b>∀</b> №	N.A.	N
Implementation	W W	WA	44	4	۸۸
aurofess manufaren	\$	resolved the stoken set is was discovered admiring the pilor year audit.  resolved the stoke as it was discovered admiring the pilor year audit.  2015 which prevented any corrective action from being implemented any corrective action from being implemented any corrective action from being implemented pilot year.  2015 which prevented any corrective action from being implemented pilot year.  Principal pilot pilot pilot year.  Principal pilot pilot pilot year.  Principal pilot pilot pilot pilot pilot year.  Principal pilot pilot pilot pilot year.  Principal pilot pilot pilot pilot pilot pilot year.  Principal pilot pil	<u>«</u>	<u>~</u>	<b>4</b>
	None	The Universe studies revealed the control of the co	None	None (None (	None
	NA dit.	S = 1. 1. S	our d d	d d ate	re.
SIDING BETT LEW	the advance or review of the constitution by the contrastor, no adjastments of the contrastor's claim onne to our attention that exceeded established materiality levels.  The contrastor's management concurred with the results of the audit	Effort Report has ween too employees listed on the PTTS for the Report has were not kined in the Personnel Level Efforts in the reginal approach grant budget. The reginal properties are content of the Colon Self-Self-Self-Self-Self-Self-Self-Self-	Lab. Old. condition. The University Hole competer support for from out of the Newty-Noo and one of Newty-Ne pulgmentally selected expenditures for Flat sear 2013 and 2014. Impactively, to be allowed under State and selected, in septicities, for the consentation of the State Sta	And Application Conditions. The University Hast Incomplete support for from ond of the Newton-Year Jack Septembries of the Condition of the Newton-Year Jack Septembries of the Condition of the Newton-Year Jack Septembries of the Condition of the Condition of the Condition of Land Septembries of Condition of Condit	Lead business and the continues of the c
	UNT	UNTHRG, UNT	UNTHEC, UNT	UNTHSC, UNT	UNTHSC, UNT
	Sandia National Lab (Federal) financial and compliance audit (Office of Grant and Contract Administration)	Recear Prevention and Recearch in that the Of Tocks Program-Specific Audit Report	Racez Prevention and Research institute of Texas Program-Specific Audit Report	Carcer Prevention and Research Institute of Texas Program-Specific Audit Report	Cancer Prevention and Research Institute of Texas Program-Specific Audit Report
A college of the coll	Research	Research	Research	Research	Research
	672684	×	×	≨	¥
Report was	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016
Autoba viena	Texas Higher F Education Coordinating Board	THE STATE OF THE S	CPRIT	CPRIT	CPRIT
External	External	External	External External	External	External
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Individual Responsible for	Implementation		
Aanagement Response			
Mana			
Recommendation Details			
Risk Level	_	_	_
Key Observations R			
Component Institution			
Report Name			
Audit Category			
Audit Number			
ar	98		

Status	Closed	N/A	N/A	N/A	Closed
Date	<b>∀</b> ×	NA	NA	NA	WA AA
Implementation	NA A	NA	NA	NA	Wayne Mchosi, Assisum Director for facilities Director for facilities
	§	NA	N.A.		Pajets
	NA MODE	NA NA	NA None	NA Mone	NA SIPA JOL LIG Silety Code, Chapter 8.3.3.3.4md MPP RD His been connected. Vertrain rods and floor latching were in surface that year.  NA NR PA JOL, Lie Silety Code, Chapter 8.39.2.2.3.1, 72.2.5.3.2 and The enclosed stonge under the stainwell has been removed. 7.2.3.3.1.
	Report but vas controlled in the Personnel Los Data Ilmas and filtent from the Month of the Mont	None	IACIEA Accreditation	No findings/deficiencies.	the with the following previously literal violation not corrected.  The work the following previously literal violation not corrected.  detailing your intention to correct the volution and a new finefile for their completion.  For their completion.  The organization and a new finefile within 30 days of receipt of this report, detailing your intention to correct the volutions and a new finefile for order the completion.  The organization of the conference of the property of the correct the conference of the conference of the correct to the first completion to correct the corre
	UNTISC, UNT	UNTHSC	UNTHSC	UNT Dallas	UNT Dall as
	Research institute of Texas Pregama-Specific Audit Report	_	Review for IACLEA Accreditation	Financial Aid Audit	Fire Sifety Inspection Fire Sifety Report
•			Governance and Regulatory Compliance	Finance	Compliance and Regulation Compliance Complia
		UNTHSC; Protocol Compliance	W	NA	RR01176.1F
Report was Issued	<u>.</u>	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Sate file Marsha's Figal Ven 2016 Office Office
	CPRIT	Food and Drug Administration	International Association of Campus Law Enforcement Administrators	Department of Education	Sate fire Maraha's Sate fire Maraha's Office
External	Pyternal	External	External	External	External

Recommendation Status	Closed	And SORM Mander And SORM West.  SORM West.  SORM West.  Management Update Profession 20.01.01.85  accorded to Management Update accorded a Softon Research  accorded a Softon Research  accorded a Softon Research  accorded to Mander Desired;  The accorded a Softon Research  accorded to Mander Desired;  The American Research  The Mander Desired;  The Mander Desired;	N/A	N/A	N/A	Closed
Expected Implementation Date	N N	Espected Inp. Date: NA. Revised Imp. Date: NA. Revised Imp. Date:	NA	₹ z	NA	NA
Individual Responsible for Implementation	Wayne Molinis, Assistant Director for Facilities	Wayer bickness, Australia Orrector for Facilities	¥	¥.	NA	<b>V</b>
Management Response	There was one set of fire dooss that were identified needing the bottom workfail rod and that has been installed.	the first the state of the state in the budgard and working to lease a Modular budgarg to give one the state of the state	W.	¥ ₩	NA	NA.
Recommendation Details	Play A.D. Life Safety Code, Chapter 8.3.3. Jan Min A. 80 Standar for File Doors and other Opening Protectives: Building Services Volution	WHY DILL US 23.5.1.1 KIPS.  You have a series of the control for the retail attent of Air Conditioning and Ventilating Systems retail attent of Air Conditioning and Ventilating Systems.	bounding the seament on eyour form and polarized to depend on the condition of the condition to seame the condition of the condition to seame the condition of	bounding the examination of your forms 200, Return of dependent or survived to your tended beemine 31, 2014, we noted the following:  2) Drink gour previous of your form of your noted that some manuals shown on your basis and some other than some manuals shown on your basis of second you were other than some manuals shown on your basis of second you were other of the certain should were coming to be to close or of cancer. Would be used were certain in the water than the coming material information is reported on your return in the water of the coming of the propriet of your properties of the propriet of your speakly under Section 6622(c) of the internal Revenue Code of 1586.	None	SIGNM recommends that the university have the system inspected as soon a sposible and annually thereafter, as per the fellences of references below, in 1874 standard references below. With A standard references IMPA to 10.0515, "It is Extle Code," Chapter 66.1.3, 6.1.4; WRPA7, [2016], "National Fire Alarm and Signaling Code," Chapter and Table 14.3.1.
Risk Level	₹	¥2	₹	¥	NA	N
Key Observations	fifth time with the following protectively is the divisions not corrected. fifth time with the following protectively is education of corrected the following protectively is education of correct the subsequent and an even timeline for that completion. The original impaction was conducted in July of 2013. Timelines for corrective actions supplied by the University are not being much. The proper protection was conducted in July of 2013. Timelines for corrective actions supplied by the University are not being much. The the outstanding volations by the UTI Datas a compared to the containing volations by the UTI Datas campos saft. The fire doors throughout the building are missing the bottom vertical cold and from Intering point.	fifth time with the following processing. You building were respected for the fifth time with the following processing stage deviation on corrected for the following processing stages of the stages, the following processing of the stages, the following processing of the stages, the following the following stages are reported to the following the stages of the stages of the following stages are processed for the following stages are stages and the continuing votation and processing stages are stages and the continuing votation and peritoriate.	and such dependence of control of the record of addressing to the school of addressing to the control of the co	and such dependence of control of the record of addressing through on the processing of the control of addressing through of the processing of the addressing through on the requirement specified in the addressing.  The addressing through one of the bus period sets also also was major of every requirement by our organization continues to qualify for every major from determined your organization continues to qualify for every point from determined by our returns at field.	None	16-11-01 Safety: Fire Safety: Fire Alterns System (Woodshiller, BSC) SORM moved during the consultation that the fire alarm system was overdue for its annual inspection.
Component Institution	UNT Dales	UNT Dalas	UNT Dalas	UNT Dall as	UNTHSC	UNT System
Report Name	Fire Sifety Inspection Report	Fee Saley Reportion Report	Tar Evering and Co-vernment Entitles Exemple Operations Exemple Operations Examinations	Tax Evempt and Government Entitles Evempt Organizations Exampt Organizations Examinations	Random Desk Review	On-Site Consultation Report
Audit Category	Governance and Regulatory Compilance	Governance and Regulatory Compiliance	Finance	Finance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RR01176.F	RROLLYGIF	N/A	WA	NA	NA
Fiscal Year Report was Issued	F6cal Year 2016	Fécal Year 2016	iscal Year 2016	iscal Year 2 016	iscal Year 2016	Fiscal Year 2016
Reporting Agency	State Fire Marshal's Fis. Office	State for Marshall's Fig.	Department of the Fis. Tressury Internal Revenue Service	Department of the Fis Tressury Internal Revenue Service	CPRIT	State Office of Risk Fis
Internal /	External	External	External	External	External	External

Recommendation Status	Closed	Cored	Closed	Closed	Closed
Expected Implementation Date	4/30/2016	8/01/2016	1/29/2016	< × ×	Expected inp. Date: 350/2016 Revised inp. Date: N/A
Individual Responsible for Implementation	Wayne Wichinis, Assistant Director for Fadilities	Spandy Fee, Select Discour, Fee, Select Discour, Fee, Select Discour, Feedilities Maintenance	Randy File, Senor Director, Facilities Naintenance	۷ ×	Wayne Wichnis, Assistant Director for Fadilities
Management Response	When have proposals and plans from 3 contractors to bring the stronge area up.		ANSI-compliant eyewash stations will be installed.	m 2	On 1/25/5 we submitted a RF fire a Modular building that will eliminate the need to store these ferms in the machine room.
Recommendation Details	DOMA recommenda that the weapty removes all conhection metals from all bolds recoms, metal electrical equations with the WIPA interact of the control of the aggin enclavate or the the control of the aggine for the comparison of the equation of the aggine for the command the promitted of the aggine for the comparison of the equation of the aggine for the comparison of the aggine for the comparison of the aggine for the comparison of the aggine for the command to the promitted of the aggine for the command to the promitted of the aggine for the comparison to the aggine for the control of the aggine for the aggine for the comparison of the aggine for the comparison of the aggine for the agg	07 5 0 5 0 5		DOMA recommend that the every that all ANS compliant everyable stations in locations where corrose determined as the elege upon determination and maintnin cope of the side (Vpd as select for these derminate in these location. All employees exposed to the elegent and communication in accordance with the GOH's standing degrams should be reviewed for compliance with the GOH's standing designed soluble trevewed for compliance with the GOH's standing designed soluble trevewed for compliance with the GOH's standing and the second for compliance with the GOH's standing and soluble trevewed for compliance with the GOH's standing and also the standing designed soluble standing and Shower Equipment." Standing for timegraphy (py twostal) and Shower Equipment."	CORM recommods that the every primadative (dean on the son such that the energency procedure can be implemented as required, requested superagency procedure can be implemented as required, requested as CORM-compatine has and communication tong ann was -asis these chemicals, reducing the adherence of the core COSS bit in the command and any compatine rewards a stone in the command and compatine executed as the procedure as the procedure as any or of the present a proposed executed procedure is a start of the hazard communication program. Applicit (St. 13511, 12012), "Nazard communication program." Applicit (St. 13511, 12012), "Standard for Emergency Executed and Shower Equipment".
Key Observations Risk Level	16-11-03 (1994) Fer selety, where the dependent of possible red supported regioners. The dependent of possible red supported to the destrical equipment ("Challer") rooms on campos we et being and electrical equipment ("Challer") rooms on campos we et being extend to store combostible materials such as cardiocard books, paper, etc.	.2 8 8 2.	-	syewash oons on elid elid elid elid elid elid elid elid	16:11.02 Tayle Fres Selfy Legened Regimental Man Communication (Clark Recom 11.37; 500 N conted during the consultation that the Clark Revision (Room 11.37). Foot she when guest for the configuration that the Clark Revision (Room 11.37) was being used for the configuration of the content of the clark Revision of the requirement. This count has removed protection to a sail of the despinant List Accounts and which include the use of Self Continued Resulting Apparture (SAS) gas the Weever greats to the gas of the page Apparture (SAS) gas the Memory or greats to the sail to the equipment being stored in the room. In addition, there are no Selfey, Dari Sheets (SDS) nor an eye-wash station present in the room.
Component Institution	UNT Dallas (Ber 1-0 Silve Rooms - Solar and electrical eff. 1 solar				UNT Dallas (15-14) Communication Communicati
Report Name	Risk Management Program Review	On-Site Consultation Report	On-Site Consultation Report	Risk Management Program Review	Risk Management Program Review
Audit Category	Governance and Regulatory Compliance			Compliance Compliance	Governance and Regulatory Compliance
Audit Number	≨	≨	¥	NA	≨
Fiscal Year Report was Issued	Fiscal Year 2016	_			Fiscal Year 2016
Reporting Agency	State Office of Risk. Management	State Office of Risk. Management	State Office of Risk. Management	State Office of Risk. Management	State Office of Risk Management
Internal / External	Rytemal	Ritemai	Rytemal .	Premal	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Cksed	All SORM recommendations are open until the next SORM visit.	Management Update Provided 04.10.18: The as builts were checked and the doors in question were not scheduled to be Fire Resistant.	Closed	Closed	Closed
Expected Implementation Date	NA	12/2/2015	NA	4/1/2016	1/29/2016	12/2/2015	8/31/2016	Expected Imp. Date: 3/30/2016 Revised Imp. Date: N/A		12/1/2015	1/14/2016	11/25/2015
Individual Responsible for Implementation	NA	Wayne McInnis, Assistant Director for Facilities	NA	Randy Fite, Senior Director, Facilities Maintenance	Randy Fite, Senior Director, Facilities Maintenance	Wayne McInnis, Assistant Director for Facilities	Randy File, Senior Director, Facilities Maintenance	Wayne McInnis, Assistant Director for Facilities		Randy Fite, Senior Director, Facilities Maintenance	Wayne McInnis, Assistant Director for Facilities	Ran dy Fite, Senior Director, Facilities Maintenance
Managem ent Response	~	Recommendation has been implemented.	NA	All penetrations will be fire stopped.	The fire rating of the door will be determined and posted.	Recommendation has been implemented.	Will redesign the south wing numbers to reduce confusion.	We still haven't been already to verify through the submittals.		Condensation lesk on Ault, at Marquis has been repaired. Clagger famol Fits, Service Director, foor drain at Sycamore has been deared.	Recommendation has been implemented.	We have gonoosis from 3 contrastors to remote the enciouse and
Risk Level Recommendation Details		NA SORM recommends that the university replace this cover in accordance with the NFA standard referenced below. Reference: NFA-70 (2014), "National Exertical Code," Article 406-9 (B) (1)	NA SQNM recommends that the university replace this excurded plate in accordance with the NATA and additional references below. References; RPA-301 (2015), "If it is Sirtly Code," Chapters 46, 12.4, 9.7.1.1, NPA-13 (2016), "Sandard for the installation of Sprinkle Systems," Chapter 6.2.7		NA SORM recommends that the university determine the fire rating of the door and then label according to the NPA standard referenced below.  Reference NPA-101 (2015), "Life Safety Code," Chapters 83.31, 83.32, 83.32, 83.32, 83.32, 83.32, 31.	NA SORM recommends that the university firestop these penetrations in accordance with the NFA standard referenced below.  Reference: NFA-101 (2015), "Life Safety Code," Chapter 8.3.5.1.	Wh. JORA recommends that the average consider the facility of designing the emergency excanation degrans and room number such but this kind of confusion re eliminated, while maintaining the dark yand scores; of the diagrams and associated frequent gloss, plans, or you the diagrams and associated frequent gloss, plans, code, "Chapter 10.8.1, 108.2.1, HIPA-VID (2015), "He Seley Code," Chapters 29.7.4.1, 29.7.4, 29.7.5, 71.0.8.5	NM. SQNM recommends that the unkness to conduct an inventory of all fire doors, equipment, and assembles and then exercise that each are labeled in accordance with the NPA standard referenced below. Inferenced below. References 12013, 1216 Safety, Code, Chapters 83.31, 8.33.2, 8.33.23, 8.33.23, 8.33.23.			NA. SORM recommends that the university cover these bulbs, as per the OSHA standard referenced below.  Reference: OSHA, 29 CR 1910.305 (((1))(1)	No. 20 PM recommends that the surveity have the system in appeared as soon as possible and innovally thereiffe, as per the RPA and and effectioned below. The Surveined References NRPA, 201 (2015), "His Suffer Code," Capper References NRPA, 201 (2015), "His Suffer Code," Capper 86.1.3, 96.1.4, NRPA 72 (2016), "National Fire Alam and sparing One", Chapter and Those I. 3.1.  NA. 500M, recommends has the surveits common with the findings.
		de de		t est		s Room - s room le due to	Is \$11.05 cells (Fire Stately: Descustion Days ame and Room mumbers (Vicer Hall) SORM noted during the condust also that the executation diagrams provided in the South ving of Vietr at all indicate room numbers with a lount hoo designation, even though they are on the first foot of the building. Sorted this call be extremely confusing to emergency respondes; diand residents show may not be as familia with the particular bay out of this building as might be desired.	Is 11.05 of step for Selfyte to Door, gloguest, and Assembles.  SOSM noted during the consultation that the fine door and assembles on camps were in waying states of complance with the fine and life safety codes with regard to the display of their fine-resistance mines.		y: Bectrical Safety: Water in Mechanical Rooms and Marquist Hall) and Marquist Hall) from the consultation that a significant amount of he floor of the mechanical rooms in Sycamore and	- st #	16 11.07 SHEV FIFE SEMF, THE ABOUND SHEW IN MATTHEWES HAD SOON ON OR ADDRESS AND ADDRESS A
Component Institution	UNT System	UNT Dallas	UNT System	UNI	UNT	UNT Dallas	UNT	UNT Dall as		UNT	UNT Dallas	UNT UNT Dallas
Report Name			On-Site Consultation Report		On-Site Consultation Report	Risk Management Program Review	On-Site Consultation Report	Risk Management Program Review		-	Risk Management Program Review	On-Site Consultation Report
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance		Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance Governance and
Audit Number	NA	NA	NA	NA	NA	NA	NA	NA		NA	NA	NA NA
Fiscal Year Report was Issued		Fiscal Year 2016	Fiscal Year 2016		Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016		ш.	Fiscal Year 2016	Fiscal Year 2016 Fiscal Year 2016
Reporting Agency	State Office of Risk Management	State Office of Risk Management	State Office of Risk Management	State Office of Risk Management	State Office of Risk Management	State Office of Risk Management	State Office of Risk Management	State Office of Risk Management		State Office of Risk Management	State Office of Risk Management	Nanagement Nanagement Sate Office of Risk Fiscal Year 2016 State Office of Risk Fiscal Year 2016
Internal / External		External	External	External	External	External	External	External			External	External

Recommendation Status	All SORM recommendations are open until the next SORM visit.	Management Update Provided Out 10.18. New staff has been New staff has been scome of the work boat scome of the work boat the growth are being considered.	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Individual Responsible for Expected implementation Implementation Date	Expected Imp. Date: 7731/2016 Revised Imp. Date: N/A		12/23/2015	12/23/2015	2/12/2016	3/31/2016	12/23/2015	1/29/2016	12/23/2015	8/31/2016	1/29/2016
Individual Responsible for Implementation	Wayne McInnis, Assistant Director for Facilities		Randy Fite, Senior Director, Facilities Maintenance	Randy Fite, Senior Director, Facilities Maintenance	Randy Fite, Senior Director, Facilities Maintenance	Randy Fite, Senior Director, Facilities Maintenance	Randy Fle, Senior Director, Facilities Maintenance	Randy Fite, Senior Director, Facilities Maintenance	Randy Fite, Senior Director, Facilities Maintenance	Randy Fite, Senior Director, Facilities Maintenance	Randy Fite, Senior Director, Facilities Maintenance
Management Response	Risk assessment to be complete by 7/31/16		NA	NA	Exact proper location for the fire suppression system of the Clark Hall Bakery will be determined and marked by a qualified professional.	Will fix the electromagnet's door.	××××××××××××××××××××××××××××××××××××××	Replace missing guard.	NA NA	Will conduct a feasibility study to determine the best course of action.	Non-functioning lathes will be replaced.
Recommendation Details	the university use a formal risk assessment process to consider where where the university use a formal risk assessment process to consider whether the current structure and size of the facilities to consider whether the current structure and size of the facilities to meet the structure and size of the facilities to meet the structure and size of the facilities to meet the structure and office structure and size of the facilities of the size of t		SORM recommends that the university cover this bulb, as per the OSHA standard referenced below.  Reference: OSHA, 29 CfR 1910.305 (Jl/L)(1)	20RM recommends that the university cover these junction boxes in accordance with the NFPA standard referenced below. References: NFPA-70 (2014), "National Beactrical Code," Article 314.28©.	When recommends that the university have a qualified individual determine the exact proper location for this piece of equipment, and then mank the location so that the fire equipment, and then mank the location so that the fire equipment, and then mank function suffered by the manufacturer in the event of a fire. Intended by the manufacturer in the event of a fire. In the control of 120, 150, 151, 150, 151, 151, 151, 151, 15	SORM recommends that the university ensure that this electron magnet door relassed hidden departers as intended by the manufacturer, as per the MFA standard referenced below. Reference: NFA-1 (2015), Fite Code," Chapter 12.4.6.9.1, 12.4.6.6.3.7.1.	2020 M recommend that the sweet pleast a supposed, listed, and albeded only age in this area that conforms to the requirements of the requirements of the WPR su named reserved below. The requirements of the WPR su named reserved below. The reserved the state that this sign infection that the correct direction of trové for emergency islandom. Beforences: NFPA-101 (2015), "116 Sifety Code," Chapters 22.11," 29.210, 7.10, 7.105.11, 7.105.2.	SORM recomments that the university guard this part in accordance with the mandacturer's design and as per the OSHA standard referenced below.  Reference: OSHA, 29 CR 1910.212(a)(1)	SORM recommends that the university conduct documented inspections of this fire extinguisher, a per the NPPs standards inspective or the standards referenced below.  References: NPPs-101 (2015) "Life Sifety Code," Chapters 39.3.5, 99, NPA-10 (2013), "Standard for Portable Fire Entirgleishers," Chapters 7.2.1.2.1, 72.2.	SORM recommends that the university consider the feasibility of contracting with a licensed roofing contractor to determine the best course of action regarding these early agins of roofing weatness. RMTSA cludelines, volume II, Section One, Chapter I, "Property Conservation Program."	SORM recommends that the university replace these intches to ensure that the panelosisca ne bo expense, as per the NRPA strandards reflerenced below. References NPA-70 (2014), "National Electrical Code," Article 240.24 (A)
Risk Level	NA		NA	NA N	NA	NA	NA	NA	NA .	NA	NA .
Ney Observations	The U.S. that Note and person to Policy Proceed is closed to the Wall representation of the Wall Repre	when the sequence of course of the unsurely structure, with new buildings being constructed and/or the expansion of current leadings. Being constructed and/or the expansion of current leadings. Being constructed and/or the expansion of current leadings of the sequency of the construction of the Structure of the Structure of the Structure and so the Structure of the sequency of the structure again leads and the construction of the structure again leads of the sequency of the structure again leads of the sequency of the structure again leads of the sequency of the structure and the sequency of the structure and the sequency of the structure and the sequency of the	16-11-08 Safety: Light Builb Cover (Crumley Hail) SORM noted during the consultation that a light bulb in room A/C 3 of Crumley Hall fewer than eight feet from ground level was missing a required cover.	16-11-09 Steky; Electrical Steky; Open Juriction Bows; (Cark Hall) SORM moted during the consultation that several junction boxes in the boller room of Cark Hall were uncovered.	It is 1.1.5 stery. Fire Stirty. Fire Suppression Spitzun (Clark Hall Bakery) Bakery) SORM noted during the consult alice that the mobile cooking generate these than the sociale of the fire suppression system of the Clark Hall Bakery did not have its proper location marked relative to the notable.	1s:11-11 Stefty: Fie Safety: Electromagnetic Door Release/Holder (Lat All and Cook of Lat Cook of Lat Cook of Lat Cook of Cook of Lat Cook of	1.2. Steller, the Steller, Lat. St	16-11-13 Siefery, Marchine Safety, Machine Guard (McConnell Hall) SORM noted during this consultation that a moving part on an air handler in the bolier room of McConnell Hall was missing a required guard.	15-11-14 Stefey: File Safety: File Estinguisher – Monthly Inspections [McCommel in 30] (McCommel in 30) (SORM noted during the consultation that a fire extinguisher in the boiler room of McConnell Hall was overdue for its monthly required impection.	Its:11.58 kis Management: Property Conservation: Roofing (McComell Hall) (McComell Hall) (SORM noted during the consultation that the roof of McComell Hall) was exhibiting "bubbling" in many places.	16-11-16 Sifety: Betrical Sifety: Panelboard Latches (McConnell Hal)  Nation (SOM noved during the consultation that two electrical panelboard doors in McConnell Hall (Room A/C 8) were essentially facted by having non-functional latches.
Component Institution	UNT Dallas		INU	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT
Report Name	Risk Management Program Review		On-Site Consultation Report	On-Site Consultation Report		On-Site Consultation Report	On-Site Consultation Report	On-Site Consultation Report	On-Site Consultation Report		On-Site Consultation Report
Audit Category	Governance and Regulatory Compliance		Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compilance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	NA		NA.	NA	NA	NA	W	NA	NA	NA	NA
Fiscal Year Report was Issued	Fiscal Year 2016		Fiscal Year 2016	iscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016
Reporting Agency	State Office of Risk F Management		State Office of Risk F Management	State Office of Risk F		State Office of Risk F Management	State Office of Risk F	State Office of Risk F Management		State Office of Risk F Management	State Office of Risk Management
External /	External		External	External		External	External	External	External		External

Recommendation Status	Closed	Closed	Closed	Closed	Cheed	W/N	N/A	peso()	Closed
Expected implementation Date	12/23/2015	9/1/2016	8/31/2016	12/23/2015	7/31/2016	NA	NA	8/31/2016	8/31/2016
Individual Responsible for Implementation	Randy Fite, Senior Director, Facilities Maintenance	Randy Fite, Senior Director, Facilities Maintenance	Randy Fite, Senior Director, Facilities Maintenance	Randy Fite, Senior Director, Facilities Maintenance	Randy Files, Senior Director, Facilities Maintenance	N.A.	NA	۷ ۷	NA
Management Response	NA.	All drauts will be replaced with GFC arcaits.	UNT Human Resources will develop a policy.		Risk assessment to be complete by 781/16.	- -	NA	Facilities has met with arthlect. May require delign review board approvals.	Facilities has net with arthlets. May require delign review board approvals.
		SORM recommends that the university protect these and all smills critical sellend roth section to be recorded better or better the for on the recorded between breaker, as per the NFPA standard referenced below. Reference: NFPA-70 (2014), "National Electrical Code," Article 423.52	2008 recommends that the week styr implement such a worthen pole; in order to comply with fucus 81178, passed by the Tosas state legistature and signed into the in 2015. We reference rhoses 811786, Tosas State legistature 2,0155. They, flower, wags state is useful oncocylea/(bill text/pdf/H900798). Polythraw panes-0.		DOBA recommends that the ways these a formal risk assessment process to consider whether the current structure and send sets of the collection maniferance stiff is and well continue to be adoptate to meet these receives and other stiff is and well continue to be adoptate to meet these receives and other stiff into energies the energy of the collection	≨	NA		FRONKS. The mace parties cube area on the first food has only one means of agress. We As 101. Life Safety Code, Chapters 292.A.1,7.A.1.1 and 7.1.5.1.
Risk Level	¥	2	NA	NA	¥2	NA	NA	NA	NA
Key Observations	16-11-17 Siety: Beetrical Sefery, Water Leak (McConnell Hall) SORM noted during the consolution that one of the "Show Rooms" in McConnell Hall had a spillioral leak above one of the celling lites, resulting in not and water accumulation above the celling.	16-11-18 Salety: Beetrical Salety: GFCI for Electric Water Fountains Chilbran draing the consultation that at least 4 electric water fountain outlets in Chilton Hall were not protected by GFCI, as required.	16.11.19 fish Management Police/Procedures: Expressing Breast Milk Milk SORM noted during the consultation that although the university has procedure in jable for allowing employees to express botant milk in procedure in jable for allowing employees to express botant milk in address this issue.	16-11-20 Safety: Electrical Safety: Exterior Outlet Near Gookby Chapel Chapel SORM noted during the consultation that an exterior outlet near Gookby, Chapel was missing its required cover.	Walentanies Staff White bedaught excellent to block/procedures in builties Walentanies Staff White bedaught excellent to that there were everal intens Intelligent to white her bedaught excellent to the think of the staff Intelligent services and the staff potentially intelligent mentalises and procedure of the many cause additional site season the current structure of the many cause additional site season that guintering intended and codes. These factors include Staff potentially intelligent mentalises and codes. These factors include Staff and most literal for by values and codes in these factors include Staff and most literal for by values and code in these factors include Staff and most literal for by values and code in the season of courrent of the control in the great size fire sharpha's Critice on the entire of manufa gas liters of the space of the Staff for Code-Staff is the expected codement of the staff of the sharpha's Critice, was to the Authority Houng of the staff in Staff in the service of space of the service of the service of space of the service of the service of space of space of the service of space of s	3.1 reports justing performed; 1.10 finding identified, for more detailed information please see the reports from Bisk Management.	fo reports/audit sperformed; 6 indrings skeintliked. For more detailed information please see the reports from Risk Management.	The control of the co	Bruce hal is a 247 room four story structure classified as a mixed bruce hal is a 247 room four story structure classified as a mixed construction consisting dominion, assembly, features of fire spotection include or starting dominion, and sammly features of fire spotection include in yorder fire almost structure, among electricity, appropriately as the structure file of the structure of the st
Component Institution	UNT	UNT	UNT	UNT	חאר	UNT	n		UNI
Report Name	On-Site Consultation Report	On-Site Consultation Report	On-Site Consultation Report			Loss Prevention Report, Healthcare Risk Control	Loss Prevention Report, Healthcare Risk Control		Fire Safety Inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Governance and Governance and Governance Compliance Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	NA	NA	NA	NA	\$	NA	NA.	RR012282E	RR012282E
Fiscal Year Report was Issued	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	iscal Year 2016	iscal Year 2016	Fiscal Year 2016	Fiscal Year 2016
		State Office of Risk Management	State Office of Risk Fisca Management		Nanagement Fisca	Hartford Steam Fisca Boiler Inspection and Insurance Company (HSB), Steritech Group Inc., CNA Healthcare			State Fire Marshal's Fisca Office
External External	External	External	External		External	External BC			External Si
	•							•	

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	12/81/2015	10/1/2016	1/1/2017	10/1/2016	10/1/2016	NA	917,5016	10/1/2016
Individual Responsible for Implementation	N N	××	<b>⋖</b> 2	<b>₹</b>	× ×	W P	××	<b>₹</b>
Managem ent Response	Install out path daggram in each room.	Facilities will repair choors.	UNT will revaluate the best course of action for completion.	Augusta par en sagjers)	Facilities will determine cause of system trouble and make repairs if needed.	Corrected at the time of inspection.	Facilities will replace missing ceiling libes.	UNT will evaluate the best course of action for completion.
Recommendation Details	NRDINGS.  WRDINGS.  Dominion yours are not provided with a required exit path Dominion yours are not provided with the exit door in each Begin mot on. A diagram shall reflect the actual foor from Tarring remort, room identification and exit path trivel from each norm.  WEPA 101, UR SAIRY CORE, Chapter 25, 7.4.1.	WHONES I. THE WORK ALL THE FOLLOWING JURIST GO NOT Close grouped, make decors in the Following Jurist Go not close grouped, make decor by no M.21.5 To Confess smaller decor TV wing Confess smaller decor TV wing Confess smaller decor TV by no M.20.1 The M.21.1 The M.21.2 A.5.3 and J.2.A.5.3 [6]	NRDINGS. The Reservation of the Richer has only one memor of genes and was formly one demand of genes and was formly objected as a commandy concepting against that was used for storage only. Two offices and a tagge delaying wall have been extend for in the area. This stranged was the was the total and in the area that was the mest one to an normally occupied rate as since employees now with the Eagles and a second approved memor of genes is now required (2013 violation).	Neblok CID or "W. way, the third floor corridor laxis an adequate number of energency lighting units." The State of Code, Chapter 1413.11; and NFPA.101, UNE Sifety Code, Chapter 32.23.1 and 79.21.	NRDNOS 1. The fire darm control panel is displaying system troubles. NRPA 1, Fire Code, Chapter 4.5.8.1	NRDNOS 13 Tables and chairs are blocking the northeast criterial amergency earl care the properties of the conference (Corrected at the time of the impaction) We'ld 1, Fre code, Chapters 44.3.1.1 and 14.4.1	NRDING LL H The fire gump coon is missing sweet celling life that can result in delaving the activation of the spinkler system. WPA I, Fee Cool, Chapter 133.3.3	NRDINGS 1.3 The kinchen (1.300 wet chemical fire suppression system for the chromin own and fire it end tagged since December of 2015; the upg state. We electric authorium. WFPA 1, Fire code, Chapter 50.4.6.1
Risk Level	NA	NA	NA	NA	NA	NA	NA	NA
Key Observations	Bluck Hall is 3.47 room four story structure classified as a mixed learner than 18.3.47 room four story structure classified as a mixed central get mixed y and assembly. Features of fire protection include evidency and seeming. The structure of fire protection include yet east, sinche electricity, sprinker, and portable fire yet east, sinche electricity, sprinker, and portable fire yet east, sinche electricity, sprinker, and portable fire equipped with limitation et at sign, and a generator for back-up equipped with limitation et at sign, and a generator for back-up equipped with limitation et at sign, and a generator for back-up equipped with limitation et al. (19.2).	Buccella is a four story structure distribed as a mixed occupancy considered as a mixed occupancy considered for existing externing value of setting structures of the protection includes if one alm system with mande defection, fire protection such supplies, and port their fire extension is such as perivation for building its equipport with illuminated existings, and a generator for building its equipport with illuminated existings, and a generator for back-up power in the event of emergencies involving power form.	Floor, stall is a four story structure discilled as a mised occupancy floror stall is a four story structure discilled as a mised occupancy of the star seambly, returnes of fine protection brindles after also mystem with smoke detection, for fine protection brindles after also mystem with smoke detection, for the protection brindles and portable or adhip subset. The building equippose with illuminated ost signs, and a generator for back-up power in the event of teme genicies involving power fors.	Innectal is a four story structure discided as a mixed occupancy conditing of esting dormitory and exiting assembly, features of front conditing of esting dormitory and exiting assembly, features of proceeding and operation includes a signature of the building is equipped with illuminated exitings, and a generator for back-up power in the event of emergencia involving power bass.	Bruce Hai is a four story structure discilled as a mixed occupancy or consider of existing ex	Bruce Hai Is a four story structure discilled as a mixed occupancy floror Hai Is a four story structure discilled as a mixed occupancy or mode story seambly, features of fine protection recitives for the analysis of the same special of the protection because it is a also mystem with mode edication, fire sprinkler system, is impropose, and portuble fire extinguishen. The building is equapped with illuminated est signs, and a generator for building is equapped with illuminated est signs, and a generator for building is equapped with illuminated est signs, and a generator for building is equapped with illuminated est signs, and a generator for the proper in the event of ermegning in model in the signs of the signs	Bucce lail is a four story structure discrified as a mixed occupancy or considered for exciting control yard exciting streamby. Features of the protection recludes if the about system that more deduction, free protection recludes if the about system that more deduction, free principal way that the protection free companies. The building is equipped with illuminated exit signs, and a generator for back-up power in the event of emergencies involving power loss.	Bruce Hall is a four story structure discilled as a mixed occupancy floure Hall is a four story structure discilled as a mixed occupancy of the story serving. Assembly, requires of fine protection houselds as fire alimn system with smoke detection, fire protection houselds as fire alimn system with smoke detection, for the protection houselds and present or exhipations. The building sequipage with illiminated exit again, and agreement of hald-up power in the event of teme gencies involving power fors.
Component Institution	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT
Report Name	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas benton Residential		Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number		RR 015029.A	RR015029.A	RR 015029 A	RR015029.A		RR015029.A	RR015029.A
Fiscal Year Report was Issued	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	iscal Year 2016	Fiscal Year 2016	Fiscal Year 2016
Reporting Agency		State Fre Marshal's Fit	State Fire Marshal's Fie Office	State Fire Marshal's Fit	State Fire Marshal's Fire Office		State Fire Marshal's Fit	State Fire Marshal's Fit
Internal / External	External	External	External	External	External		External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	10/1/2016	10/1/2016	8/1/2016	N N	12/1/2016	1/1/2017	8/1/2016
Individual Responsible for Expected Implementation Implementation Date							
Management Response	_	Facilities will add bottom rods and floor latching points (or fine pins). NA	UNT will move the machine away from the exit access.	Pan was replaced.	Focilities will add smoke detectors.	UMT will evaluate the best course of action for completion.	UNT will replace faulty light. Not
Recommendation Details	Rebublic, B. Rebublic, B. The structural is convineed and back an approved method to determine the unit is the proper design location. With 1, Fee Code, Chapter 50.6.1.2.3.1.	HRDING, II.  FIRED IN THE GOOD IN the following flocations are mixing vertical both m cod and flood bitching points or fire pins.  If bloth has sure emergency out is 50 mile bits the superior of 150 mile bits flowing more in 12.41; and MPA 80 Standard for MPA, II. Fer Code, Chapter 12.41; and MPA 80 Standard for Fire Door is and Other Opening Protectives, Chapter 4.6.3.1	RNDNOS, The RNDNOS, The The Pure of the "S" wing second floor is blocking the evil access of the the "S" wing 14.4.1 WP PA. I, Fire Code, Chapters 4.4.3.1.1 and 14.4.1	INDINGS IN THE GRAND SET OF THE GRAND SET OF THE GRAND SET OF THE ADMINISTRATION OF THE ADMINISTRATION OF THE CORP. COMPORT 43.8.1	INDINGS.  Confider mole are the edoor in the following locations are held in the open point of the confideration of the proper devices but list the required atmose detectors contently when the feet of the doors to act when device or contently when the feet of the doors to act when developed the content of the content of the contently are contently as the content of the contently are contently as the contently are contently are contently as the contently are c	INDINGS of The bacteria and the form the kitchen area licks a made directour. The size as each early the part of the control of the colymonal of the colymonal of egestion the bacteria as [See HROING I].  Why I, Free Code, Output 14.6.1.1 and 14.3.1.	NODING 1. The energency girth unit in stainwell 1.1 on the first floor faired to operate when lessed WPPA 1, Fee code, Chapter 4.5.8.1
Key Observations Risk Level	و ر	Butch the chart of	Blace late a four tony structure classified as a metal occupancy of the class late is four tony structure classified as a metal occupancy consisting of restings downton's features of the operation include it is entry structure classified as a structure of the operation include it is entry structure in structure of the operation is the extraction of the operation of the building its equipped with liminated extrigency and a generator for building its equipped with liminated extrigency and a generator for building its equipped with liminated extrigency.	No charter shi is four they structure classified as a mixed occupancy or consist and occupancy of consist and occupancy of consist and occupancy of consist and occupancy and extra a consist of consist of consist of the a simulation with consist of the simulation with consist of the simulation with consistent of the profession studies in simple on the simulation of the consistent of the c	No elemental is four tony structure classified as a mixed occupancy on consisting of certified permitted for features and occupancy occupancy occupancy occupancy occupancy occupancy for elemental permitted for sealing structure of the same system with smoke detection, five particular, structures for structure of post to the occupancy	No constitute of control processes of control proce	Machine da la four tony structure classified as a metal occupancy of the created is a four tony structure classified as a metal occupancy consisting to obtaining ordering described and existing a contract of the attent system with most ordering for the contraction is classed for a struct system in system with smooth ordering for the structure of the structure o
Component Institution	UNT	UNT	UNT	UNT	חאנו	UNT	UNT
Report Name		Fire Safety Inspection Report - University of North Texts Denton Residential	Fire Safety Inspection Report - University of North Texts Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Report - University of North Texts Dettor	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Compilance and Congrated and Compilance Compilance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RR015029A	RR015029.A	RR015029A	RR015029A	RRO15029A	RR015029A	RR015029A
Fiscal Year Report was Issued	ш.	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016
Reporting Agency	State Fire Marshal's Office	State Fire Marshal's Office	State Fire Marshal's Office	State Fire Marshal's Office	Sate file dwarshal's Office	State Fire Marshal's Office	State Fire Marshal's Office
External / R	External St	External	External	External	Stemal St.	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	8/1/2016	8/1/2016	8/1/2016	8/1/2016	8/1/2016	8/1/2016	8/1/2016	22/1/2016
Individual Responsible for Inplementation	<b>∀</b> <u>×</u>	<b>∀</b> ⊻	¥ N	¥	N N	N N	¥ ×	<u>ş</u>
Management Response	Facilites will install escutchion.	Facilities will remove smoke alarm.	UNT will evaluate the best course of action for completion.	Facilites will lestall an illuminated exit sign.	Facilities will cover opening.	Facilities will replace missing center mullion.	UNT will remove extension cord.	Facilities will add Ut labels.
Recommendation Details	RINDINGS 2.  On the first, floor of "A", wingin the ford toom, a sprinkler head in missing the exactibrition.  NFPA, I, Fre Code, Chapter 13.3.3.2.	PRODINGS 3.  In the According to com there is a battery operated smoke alarm in the will that falled to operate when tested.  NFPA 1, Fire Code, Chapter 4.5.8.1.	Institute 2.4. The form of the first the control of	NRININGS 3. The lon Collins com lacks an illuminated exit sign over the door leading to the agress corridor. We hat I, free Code, Chapter JAI, AI. 2.1. We hat I, free Code, Chapter JAI, AI. 2.1.	RINDINGS & REMONDED TO THE VERY ROOT OF TWO WING and Manager to control to make you can have an unused opening in the circuit breaker partiel.  NETA I, Fre Code, Chapter 11.1.2	RINDING 27 WINDING 27 WAS WING THE GOOD OF WAS	NRUNINGS and Anotherised to the state of the	INTRIDINGS and THE TOTAL WITH THE WITH THE WITH THE TOTAL WITH THE TOTAL WITH THE TOTAL WITH THE WITH
Risk Level	AN A	§	AN	₹.	NA NA	NA .		¥
Key Observations	flower that is a four-trony structure classified as a mixed occupancy flower that is a four-trony structure classified as a mixed occupancy from printing assembly, features of fine protection includes a fee a some years with smore detection. For printing system, suredge, and portable fire extragactions. The printing system, suredge, and portable fire extragactions. The best of the system of	Plence Hall is a four-trony structure classified as a mixed occupancy force Hall is a four-trony structure classified as a mixed occupancy for the structure of fire protection rections a fire along system with smoke detection (if my protection rections a fire along system with smoke detection, the fire protection rections a fire along system system with smoke detection. The building system structure of the system structure of the system structure building system structure building system in the securit of mining procles involving sporter in the securit of mining procles in mining sporter in the security of mining procless in	Brace Hair Bis a four story structure classified as a mixed occupancy of more and are a serviced occupancy of consisting of ensing does make a service and ensing the structure of consisting of ensing does not a service and an analysis of the controlled ensired the system on, studge pa, and a gut table if we enthe given ender the publishes. The building is equipped with iluminated out signs, and a generator for back-up power in the event of ennergencies involving power to as.	Innertal is a four story structure classified as a mixed occupancy or contributed of esting dormitory and exting assembly. Features of fine protection include it is a also system with smoke detection, the sprander system, standpop, and portable fire extinguishment. The building is equipped with illuminated out signs, and a generator for back-up power in the event of emergencies involving power boxs.	Brees tall is a fourtory structure lastified as mixed occapancy consisting of existing domitory and existing assembly. Features of consisting of existing domitory and existing assembly. Features of consisting of existing and mixed and may seek that the separation is made of the set alm systems with mixed of existing the existing factor of the building is equipped with illuminated out signs, and a generator for back-up power in the event of emergencies involving power loss.	Brace shall be fourtiony structure classified as mixed occapancy conditing of existing dormitory and existing assembly. Features of free operating of the structure of the structure of conditing of existing dormitory and existing assembly. Features of sprinter system was structured for a damper of the structure	Burec's last a four story structure classified as a mixed occupancy consisting of susting expensions as a mixed occupancy consisting of susting extraction furnity and existing assembly. Features of fine protection includes a fire alim system with smoke dectation, fire protection such a sundappea, and portable fire exchingabless. The building is equapped with iluminated out signs, and a generator for back-up power in the event of emergencies involving power loss.	Brock Hall is a four story structure classified as a mixed occupancy force that is a four story structure classified as a mixed occupancy for the story assembly features of fire protection includes a fire a lam system with smoke deciction, fire protection includes a fire a lam system with smoke deciction, fire protection includes a fire a lam system with smoke deciction, fire building is equipped with liminated exist expression of the building is equipped with liminated exist expression for the building is equipped with liminated existing and superior for land continuous superior for the event of enter gencies innoviving power to so.
Component Institution	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNUL
Report Name	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential		Secret of the Secret on Report of Memorshy of North Tows Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance		Governance and Regulatory Compliance
Audit Number	RROIS029.A	RR015029.A	RROIS029A	RR015029.A	RROIS029A	RR015029A		RR 015029A
Fiscal Year Report was Issued	Fiscal Year 2016	iscal Year 2016	· iscal Year 2016	Fiscal Year 2016	bcal Year 2016	bcal Year 2016	iscal Year 2016	iscal Year 2016
Reporting Agency	State Fire Marshal's Fit	State Fire Marshal's Fi	State Fire Marshal's Fi	State Fire Marshal's Fi	State Fire Marshal's Fit	State Fire Marshal's Fit	ш.	State Free Marshal's Fit
Internal / Re External	External Sta	External Sta	External	External Sta	External	External Sta		Steernal Ste

Recommendation Status	Pasol	Closed	Oored	Closed	Closed	Closed
Expected Implementation Date	10/1/2016	10/1/2016	101/2016	10/1/2016	10/1/2016	9/1/2016
Individual Responsible for Expected Implementation Recommendation Status Status	NA	WA.	WA.	WA.	NA	ioors. NA
Management Response	Facilities will remove all range shipping protectors.	LVIT will add sprinkler protection.	Facilities will properly soil all print rations.	UNT will remove the storage.	UNT will add the closing device.	Ripos plans will be created and placed on all dorm room doors.
Recommendation Details Management Response	PRINDING 4.  PRINDING 4.  Sprinder lends in the following areas have the crange shipping protectors still installed.  Bis floor all 500 is flo	INDIVIDUAL COMPANION OF THE PROPERTY OF THE PR	Philippinos (a mittogen's yealed penetrations are present in the following kears of mymopen's yealed penetrations are present in the following kears are accessed to the penetrations of bloom in the penetrations of counted in control from more about was deep penetrations of "V" wing electrical closest mensive penetrations of "V" wing electrical closest mensive penetrations as bloom 2003 unested penetrations as bloom 2003 unested penetrations as bloom 2003 unested penetrations and processed penetrations and "V" wing second from a terminal property scale depenetrations of "V" wing second from a terminal penetrations of "V" wing second from the penetrations of "V" will be under the penetrations of "V" will be under the penetrations will be a penetration of the "V" will be under the penetrations will be a penetration of the "V" will be under the penetrations will be a penetration of the "V" will be under the penetrations will be a penetration of the "V" will be under the penetrations will be a penetration of the "V" will be under the penetrations will be a penetration of the "V" will be under the "V" will be under the penetration of the "V" will be under the	FINDING TO THE WIND THE CORP. CHECK THE WIND THE CHECK THE STOCK THE STOCK OF THE CORP. CHECK THE CORP. CHECK THE CORP. CHECK THE CORP. CHECK TO SERVE THE CORP. CHECK THE CORP. CHECK TO SERVE THE CORP. CHECK THE CORP. CHECK THE CORP. CHECK THE CORP.	HRDING the found floor of "5" wing the attictive door lacts the translated dosting device." "5" wing the attictive door lacts the majored dosting device." 5" and 12.46.9.2.(4)	Rebuilds of a Republic of the back of a rate missing from the back of all down room doors. The energies of a rate of
Risk Level	NA	NA	NA NA	NA	NA	NA
Key Observations	Broze Hall is a four tony structure classified as a mixed occupancy or orditing of estings dormincy and estings assembly, reletures of the operation includes the also mystem with smade describer, free sprinteer systems, standpag, and portable free estingulations. The building is equapped with illuminated set 15gs, and a generator for back-ing power in the event of emergencies involving power to as	Brock Hall is a four story structure discilled as a mixed occupancy of the control of the contro	Broce Hall is a front story structure classified as a mixed occupancy of the control of the cont	Brock Holl is a four story structure classified as a mixed occupancy or ordsting of estings downloay and estings graembly, features of the growth or include of the aliam system in smooth describer, the sprinkers yets one, studyings, and go trade for earth galleriers. The building is equapped with illuminated out signs, and a generator for back-ing power in the event of emergencie involving power bax.	Bruce Hall is a four story structure classified as a mixed occupancy occosting of esting entering a sensibly features of former year decising assembly, features of four operation includes a fee allow spetime that smoke other classifier system, standpag, and go trade for earling lates for the first extinguishmen. The building is equapped with liminated out signs, and a generator for back-ing power in the event of emergencie involving power base.	Brock Hall is a four story structure classified as a mixed occupancy occupancy consisting of existing descriment and existing assembly, features of fine protection includes a fee alim system that mande detection, fire spratefacts yet and a summarized or table fire estimplishers. The building is equapped with liminated out signs, and a generator for back-cipied power in the event of emergencies involving power to so.
Component Institution	UNT		UNI	UNT	UNT	UNT
Report Name	Fire Safety inspection Report - University of North Texas Denton Residential	Safety togetcion Report - University of North Texts Demon Residential	File Steft Waderdon Report Lunkesty of North Teas Demon Residential	Fire Safety inspection Report - University of North Toxas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governmen and Regulation by Compilance Compilance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Meternal Reporting Agency Fiscal Year Audit Number Audit Category Report Name Component Institution External Report vai	RRO15029A		V#2051038	RROIS029A	RR 015029 A	RROIS029A
Fiscal Year Report was Issued	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016
Reporting Agency	State Fire Marshal's Fis	State Fire Marshal's Fis		State Fire Marshal's Fis	State Fire Marshal's Fis	State Fire Marshal's Fis
Internal / External	External	Brtemai St	External	External St	External	External St

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Individua Responsible for Expected Implementation Implementation Date	10/1/2016	8/1/2016	NA	10/1/2016	1/1/2017	8/1/2016	8/1/2016	NA	9/1/2016	1/1/2017
Individual Responsible for Implementation	NA N	V.	Ψ.V.	W	ΑΝ	≤ ≥	V.V	NA	٧٧	₹ X
Management Response	Facilities will report all items.	UNT will remove extension cords.	Paper removed.	UNT will add UL listed fire label.	UNT will evaluate the best course of action for completion.	Facilities will properly soil all penetrations.	Facilities will replace missing smoke detector.	Complete.	facilities will install fre exit hardware.	UNT will evaluate the best course of action for completion.
Recommendation Details	NROINGS.  The door in the following locations are damaged or missing parts:  The door in the following locations are damaged or missing parts:  B wing that door stainwell door holes in door  B wing that door stainwell door holes in door  B wing stord boor holes we door  B wing the conflor holes in we door  B wing first floor holes in door and went carl in door  First Wing first floor holes in door and went carl in door  Win M, First Code, Chapter 12.4 6.9 J. Inf J. Z. 4.6.9 J. J. [4]	HRIDING 10 Water founds is the following locations are powered by water founds in the following locations are powered by exercision cods. C wing by confiscation room 18 yroom 105 RB yroom 105 C Cappers 11.1.2 and 11.1.7.6	RHOING 11  2.2.5 percent of the corridor is covered with construction paper that offsets not meet class A or B interior flinish requirements  NFPA I, Fire Code, Chapters 20.8.3.3 and 125.6.3.1	HNDING2 The panto no bing second stainwell lacks a label indicating the bar is Ul listed free exit hardware. NFPA 1, Fire Code, Chapter 14.5.3.4.2.	FINDING 3  FINING 3  FI	INRIDINGS.  WIRRIDINGS.  Ubusad or omproperly seeled penetrations are present in the following because of migropers, seeled penetrations are present in the deleteror on the state was unstantially and the seelection. The seelection of the seelecti	RNDINGS Room 137 music room is missing the smoke detector. NFPA 1, Fire Code, Chapter 4.5.8.1	NOUNG 6 The fire adm control panel is displaying two trouble signals. NERS (Securater bases) NERA 1, Fire Code, Chapter 45.8.1	RHOUNG? Stainvell Bat the first floor north fire door has panic hardware strated instand of the required fire exit hardware. NFPA 1, Fire Code, Chapter 14.5.3.4.2.	NHONINGS in the First Indicate conflor fine door by mechanical room A/C 3 has the First Indicate conflor fine the between we well along the conflor of the door in the between we well along the conflor of the conflor
Risk Level	NA	W	NA .	NA	N.	NA	NA	NA	NA	¥.
	Clark Hall is a three-tony existing dominion/scoupuscy, restructs of Clark Hall is a three-tony existing dominion and post sub-life production radius or complete fire salarm system and post sub-life existinguishes. The building is equipped with illuminated outsigns and emergency gives a too power.	Clark Hall is a three-story existing dormit ony occupancy. Features of Clark Hall is a three-story existing dormit ony occupancy. Features of the protection includes a complete fire alarm system and portable fire existinguishers. The building is equipped with illuminated exit signs and emergency generator power.	Clark Hall Clark Hall is three-story existing domit ony occupancy. Features of Clark Hall is three-story existing domit ony occupancy. Features of Clark Hall is three story existing dominated and portable fire extragastows. The building is equipped with illuminated exit signs and emergency generator power.	Clark Hall is a three-story existing dormit ony occupancy. Features of Clark Hall is a three-story existing dormit ony occupancy. Features of the protection includes a complete fire alarm system and portable fire extragasisters. The building is equipped with illuminated exit signs and emergency generator power.	Clark Hall Clark Hall is a three-story existing domitory occupancy. Reatures of Clark hall is a three-story existing domitory occupancy. Reatures of Clark protection includes a complete fire alarm system and portable fire extragasisters. The building is equipped with illuminated exit signs and emergency generator power.	Clark Hall is a three-story existing-domitory occupancy. Feature of of Clark Hall is a three-story existing-dominory feature of the protection reludes a complete fire altim system and portable fire existigatives. The building equal popular of entergancy generator power.	Clark Hall is a the estory existing dormit ory occupancy. Features of lark hall is a the estory existing dormit ory occupancy. Features of the protection includes a complete fire alarm system and portable fire extragastors. The building is equipped with illuminated exit signs and emergency genera for power.	Clark Hall is a the estory existing dormit ony occupancy. Features of lark hall is a three story existing dormit ony occupancy. Features of the gotestion includes a complete fire alarm system and portable fire extragastows. The building is equipped with illuminated exit signs and emergen cygenet stor power.	Clock Hail is a three-story existing dormit any occupancy. Features of Clack Hail is a three-story existing dormit any occupancy. Features of the protection includes a complete fire alarm system and portable fire extragastows. The building is equipped with illuminated exit signs and emergency generator power.	Clark Hail is a three-story existing domittory occupancy, features of Clark Hail is a three-story existing dominance of seasons and got suble free entregraphers. The building is equipped with illuminated outs agos and emergency gives a too power.
Component Institution		UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT
Report Name		Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential		Fire Safety inspection Report - University of North Texas Denton Residential	Resolvention Residential Residential Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential		Fire Safety Inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compilance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compilance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RR015029.A	RR015029A	RR015029A	RR015029A	RR015029A		RRO15029A	RRO15029A	RR015029A	RR O15029A
Fiscal Year Report was Issued	iscal Year 2016	iscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	iscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	iscal Year 2016	Fiscal Year 2016
Reporting Agency	4	State Fire Marshal's Fi	State Fire Marshal's Fi					State Fire Marshal's F	State Fire Marshal's   Fiscal Year 2016 Office	State Fire Marshal's F. Office
Internal / External	External	External	External	External	External		External	External	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected implementation Date	8/1/2016	1/31/2016	1/31/2016	1/31/2016	12/81/2015	9/1/5016	12/1/2016	8/1/2016
Individual Responsible for Implementation	NA	<b>4</b> × × × × × × × × × × × × × × × × × × ×	¥ ×	¥¥ X	<b>₹</b>	N.A.	N.A.	WA
Management Response	Facilities will replace missing cover plates.	assessment of the bicones and designed (it woods to perform an assessment of the bicones and design the ever stain secretical. The assessment has been performed and we are waiting on the final respectance than been been performed and we are waiting on the final especial colors have the report and subsequent dawnings we will her a contractor to metall.	assessment of the bloomers and support (in Woods) to per form an assessment of the bloomers and design the ever state receded. The assessment has been performed and we are waiting on the final respectance than been been defined and we are waiting on the final especial colors have the report and subsequent dawning we will her a contractor to install.	UNT will seal periors at love.	Install exit path dargram is each room.	UNT will in gall exterior statewell.	UNT will evaluate the best course of action for completion.	UNT will remove boxes and computer equipment.
Recommendation Details	FINDING 9 In mechanical room A/C 8 and A/C 10C above the doors there are electrical splice boxes missing the cover plates. NFA 1, Fire Code, Chapter 11.1.10	NERDINGS.  The West section second floor by the 200 number rooms and fined floor by the 200 number rooms and fined floor by the 200 number rooms section without hower debts deals in excess of the allowed 200 for maximum. NHPA 1001, the Safety Code, Chapters 29.2.1, 33.2.1 and 7.5.3.3.	NEDDING 2. The South East side of the building exterior walkway has dead ended on the south and artist of the south and their of the south of 20 con maximum allowed.  NEDA JOL, Life Salrety Code, Chapters 28 2.1, 31.2.1 and 7.5.3.3.  NEDA JOL, Life Salrety Code, Chapters 28 2.1, 31.2.1 and 7.5.3.3.	NRDINGS THE WINDINGS IN THE WASHINGTON. NEA JOL, LIE STERY CODE, Chapters 46, 12.1, and 83.5.1. NEA JOL, LIE STERY CODE, Chapters 46, 12.1, and 83.5.1.	PRINDING A.  PRIND	HERDINGS. The West section, second floor by the 200 number rooms and mark west section, second floor by the 200 number rooms and with dead ends in excess of the allowable 20 floor impariment. (2014 volation) (2014 volation) WPA J, Free Code, Chapter 14.10.3 4, and NPA 101, Use Sirely Code, Chapter 31.1.5.1.3 and 75.1.1	NRDINGS ID The survey center eat exit door can only open about 18 inches; and the top of the door hits 1 large electrical conduit running considers the top of the doorway.  RPA L, Free Cools, Chapters 14.4.1.4.4.3.1.1.4.4.3.1.3 and 14.5.1.5.	NRDING II.  The generacordioc ontake suite 631 "A" and "C" is used as a tringge area for computer boxes and computer requipment.  NEPA 3, Fee COGO, Chapter 14.4.1.
Risk Level	Ą	NA	NA	N	NA	NA	NA	§
Key Observations	Clark Hall  Clark Hall  Clark Hall as a three-story existing-formitory occupancy. Features of  Clark Hall fine protection includes a complete fire alimn system and portable fire  extringuishers. The building is equipped with illuminated exit signs and  emergency generalor power.	The College inn consist of four three-story buildings with a total of The College inn consist of four three-story buildings with a total of The connection of the consistency consisting of existing apartment, documingry, meet docupancy consisting of existing apartment, documingry, meet docupancy consisting of existing apartment, documingry, down room and apartments have a docur to the exterior. The upper from the consistency and apartments have a docur to the exterior. The upper from the consistency of the same three consistency that were feet to a to the consistency which provides agreent from the uses. Feet tree of the same special consistency that the consistency of the same special consistency that the consistency the consistency of the same special consistency that the consistency the consistency that the consistency the	The College inn consist of four three-story buildings with a total of 1 feet College inn consist of four three-story buildings with a total of 1 feet Constitution of the constitution of the constitution of the constitution of the college gaptriment, dominion, and dominion, and appropriate and coupainty and total college gaptriment, dominion, and appropriate the constitution of the college of t	The College inn consist of four three-story buildings with a total of for born statistical control and the control and the control and must docupantly consisting of existing apartment, dominory, must docupantly consisting of existing apartment, dominory, must docupantly and passed and apartments have a door to the exterior. The upper down room and paraments have a door to the exterior. The upper the control and person and the control and the control and the control and the control and the control and the control and person and person and the control and person and person and the control and person and the control and person and the control and the	The College inn consist of four three-story buildings with a total of four connection of the control of the control of the control of must consult you consist of control of control of must consult you consist of control of don't con and partments have a door to the exterior. The upper don't com and partments have a door to the exterior. The upper to control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of entire control of control of the control of control of control of control of control of control of control of control of control of control control of control of control of control of control of cont	The College Inn consists of four three-story buildings, classified as a mixed coupant of each of part three story buildings, existing dominion; and most occupant of each operation buildings, existing dominion; and existing business is forth of mor command apartments have a door not be existed. The expert floors is town a partment show a door not be existed. The procession which provides egges from the units, entered to the reproduction includes a complete fire all rm system and portable exilinguishers.	The College Inn consists of four three-story buildings, classified as a mixed occupancy of easiting partment buildings, existing domittory, existing assembly and existing partment buildings, existing domittory advantage assembly and existing business is close from moral apartments have a door to the existing. The upper floors to we a loance whilevay thromoset to a be exercenty which provides eggest from the units, entures of the prodection includes a complete fire all rm system and portable exclinesialers.	The College Inno monister of four three-story buildings, classified as a The College Inno monister of four three-story buildings, cleasing dominitory, and the Congrave of extracting partnership languages, steading dominitory, existing susembly and existing buildings. Each form room and pointments have a stoor to the existion. The appear floors have a pointment is have a stoor to the existion. The appear of pointment is also and the presence includes a complete fleet also my system and portable exciting-planers.
Component Institution	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT
Report Name	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - Liniversity of North Toras Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Toras Denton Residential	Fire Safety Inspection Report - Linhvesity of North Toras Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RRO15029A	RR012283E (	RR012283E	RRO12282E	RR012282E	RR015029A	RR015029A	RR015029A
Fiscal Year Report was Issued	iscal Year 2016	iscal Year 2016	iscal Year 2016	iscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	iscal Year 2016	iscal Year 2016
Reporting Agency F	State Fire Marshal's Fis. Office	ш.	State Fire Marshal's Fise Office	State Fire Marshal's Fise Office	State Fire Marshal's Fise Office	State Fire Marshal's Fise Office	4	State Fire Marshal's Fis
External Rep	External State	External State	External State	External State	External State	External State	External State	External State

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	91/2/1/8	9/1/2016	8/1/2016	8/1/2016	1/1/2017	8/1/2017	8/1/2016	12/1/2016
Individual Responsible for Expected implementation mplementation Date	V N	N. N	<b>∀</b> ×	NA	NA	NA	NA	NA
Management Response	UNT will replace celling tiles.	UNT will evaluate the best course of action for completion.	Facilities will remove extension cods and develop a permanent solution.	UNT will remove the connected power strips and power strips plugged into UPS.	UNT will evaluate the best course of action for completion.	UNT will evaluate the best course of action for completion. A.	Facilities will replace cover plate.	UNT will evaluate the best course of action for completion.  y
Recommendation Details	HRONG, as away center office has multiple missing celling thes. NFPA I, Fre Code, Chapter 13.7A.39	NRIDING 3.3 The comparing eventer east exit store if ont glass doors have cut air is ratallied on the doors making the doors benefit in with the store front windows that also have cut airs installed. WPA 1, Fre Coole, Orapper 14.4.2.1	RIPOIDING I, W. and "C" have extension cords used as a stress it "V" and "C" have extension cords used as a replacement for permanents winting. NFPA, I, Fre Code, Chapter III.17.6	RROWNESS TO STATE THE CONNECTED SO WHEN STIPS AND SO WHEN STIPS SONES STATES AND SO WHEN STIPS SONES STATES SONES S	RINDINGS, Its WINDINGS, Its the time of the inspection Obcumentation was not available at the time of the inspection Obcumentation was unlike on the computing center has been tested and approved for vertical wail application. Corpet installed on wwith to cellings and in meet dask a forget installed on which for cellings and in meet dask a fire code, whentst, and in accordance with the requirements of NIPA, requirements and in accordance with the requirements of NIPA approved lets the carport but sheet instead in accordance with the NIPA approved letsing methods and meets or exceeds the code strandard.  WINDINGS ALL FIFE CODE, Chapper 112.5.1.	INRONING ST. THE WORKER OF A REAL TO AN ORDER OF WARRANGE THAT IS, THE BUSINGSS OF THE WIRTH A BOARD AND GENERAL CONCERNING SO FREE HER DATE OF A TAILING WHITH A BOARD AND A THAT AND A STAND, UNE SAFETY TO BOARD AND A THAT AND A	Repliced is A florecere fight finare in the boller room is missing a cover flore exposing the efectical winting. WPA I, Fee Cools, Chapter 11.1.2	NRODINGS. The South East side of the building exterior wellown had dead ents on the second and third floor in excess of the allowed 20 floor maximum showed. (2014 Vollage) and PPA 101, Life Sidely RPA LIFE code, Chapter 1413.34, and NPA 101, Life Sidely Code, Chapter 311.51, 31.241, 75.33 and 75.1.
Risk Level	NA	NA	NA	\$	NA	\$	NA NA	NA
Key Observations	The college his consists of our three-story buildings classified as a meet conject but consists of our three-story buildings classified as a meet company of exiting partners buildings, existing domintors, and existing buildings. Each oform room and apartments have a door not be exited; i. The upper floors have a partners of the exited; i. The upper floors have a partners of the exited; i. The upper floors have a greater whavely the connects to a between you which provides egges from the unit. Fauters of the agence on public as complete file a birm system and portable extillinguishers.	The college incomosts of four three-story buildings classified as a med college bronousts of four three-story buildings classified as a med company of easing apartment building, easing domintory, earting seambly and easing buildings. Earth oform room and apartments have a door not be extend; The upper floats have a partner whave have concert to a beceavery which provides egges from the unit. Fauters of the protection include a complete file altim system and portable entiligativers.	The college inno consist of four innees story buildings classified as a fine college inno consist of four innees story buildings classified downloavy, existing susemily and existing apparented large, establing downloavy, existing susemily and existing subservables. It can down more more than existing susemily and existing susemily college of the existing susemily in the college from the unit. It is upport from the existing superior and existing susemily and an existing superior and existing superior and portable exiting solve.	The Golge pin consists of our time-story buildings, classified as a mixed cocapancy of existing apartment buildings, existing domillowy, existing assembly a deserving publishes, but offer mixed algorithms to be a door to the existent. The upper floors have a partment have a door to the existent. The upper floors have a good to the existent of the processor which provides existent than a further of the processor include a complete flee alarm system and portable extillinguishers.	The College inn consists of four three-story buildings classified as a The College inn consists of four three-story buildings, classified so as existing, assembly and existing absentiable, estimate domining estimates the existing assembly and existing statements. Each down command existing assembly and existing assembly appear to the service, in concrete walkersy that connects to a be executely which provides operates from the unit. Features of fire protection includes a complete file alarm system and portable exclinguishers.	The College two consists of our time-storn buildings, classified as a maked cocquancy of existing apartment buildings, existing domillowy, existing assembly an existing assembly an existing assembly an existing buildings, buildings, existing domillowy, algorithm as a door to the existent. The upper floors have a loance whilewy place to consist to be existent. The upper floors have a good existing the apartments have a door to the existent. The process which provides existent the analysis of the protection include a complete file a lair my stem and portable extinguishers.	The Golgeg two consists of our time-storn buildings, classified as a mixed cocapancy of existing apartment buildings, existing domillowy, existing assembly a deserving pacies, as for domin command apartments have a door to the existent. The upper floors have a language through the buildings which provides existent which system exists that the state of the protection include a complete file alarm system and portable extilligatives.	The College incombits of our time-story buildings, classified as a mixed occapancy of existing apartment buildings, existing domitiony, and occapancy of existing apartment buildings, existing domition, advantage satembly and existing packets, and partments have a door not be existed. The upper floors have a partment have a door not be existed. The upper floors have a partment of the existed in the processor which provides egges from that it deturns of the agreement which provides egges from the authority of the processor includes a complete file also my system and portable extilinguishers.
Component Institution	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT
	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Toxas Denton Residential	Fire Safety Inspection Report - University of North Toras Denton Residential	Fire Safety inspection Report - University of North Toxas Denton Residential	Fire Safety Inspection Report - University of North Toxas Denton Residential	Fire Safety Inspection Report - University of North Toxas Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RRO15029A	RRO15029A	RRO15029A	RROIS029A	RR015029.A	RROIS029A	RRO15029A	RROIS029A
Fiscal Year Report was Issued	iscal Year 2016	iscal Year 2016	· iscal Year 2016	Fiscal Year 2016	iscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016
	4	State Fre Marshal's Fit		State Fire Marshal's Fire Office	State Free Marshal's Fig Office	State Fire Marshal's Fire Office		State Fire Marshal's Fir
Internal / External	External	External	External	External	External	External	External	External

Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Date	1/1/2017	N N	9/1/2016	8/1/2016	9/1/2017	9/1/2016	N N
Implementation	V N	NA NA	W	N.A.	N N	NA NA	NA
Management response	Facilites will properly seal penetrations.	Facilities inspected the portable fine extriguiblers.	Facilities will repair emegracy light.	Facilities will replace cover paire.	UNT will evaluate the best course of action for completion.	UNT will evaluate the best course of action for completion.	Facilities repaired goner supply.
RECOMMENDATION OF GRAIN	NRIONGS 3 The moduloid clase ares have uncealed or improperly sealed present income 2014 Volation NFA 1, Fre Code, Chapter 12.7.5.1.	INFORMER, and INFORMER, and INFORMER, are all and current movement imperior in the following are as lack current movement imperior in the lack. The most lack relation as set to come but inspection have 20x4 in Room 1938 at inspection have 20x4 in Room 1938 at inspection have one or the set inspection of Classoal of the second from two exteguishers but impection Classoal of the second from two exteguishers but impection 20x1 inspection 20x1 in Robert 10x in the Informer 10x 20x1.	NRDINGS. The enceptory light failed to operate when tested in the Computing Cotest by main entrance. NRTA I, Fee Code, Chapter 4.5.8.1.	NRDINGS in the Gold from the destriction coulted for the water fountial is in the Gold frice the electrical coulted for the water fountial is initially the gold section cover plate. NRPA I, Fee Code, Chapter 111.10	NRDINGS The building lacks exterior emergency lighting for second floor ogness. The Code, Chapter 14.131.1(1); and NPA.101, Life Sifety Code, Chapter 31.23 and 7.3	INRIDINGS. The Manoen room has an accupant load in excess of 49 people and the requires decord entition by engaging in the kelluthen aroa is cheek of boost in the part of agress cannot be becked, becked, and additionally excessing a talkness man, limit has occupant cannot early manogle a latther area, limit he occupant load of this comin of a people and remove entit has been also also also also also also also also	MRDINGS THE MEMORY OF THE MEMORY OF THE MEMORY OF THE MEMORY SUPPLY SET THE COOK, Chapter 4.5.8.1
150 M	NA NA	NA	NA	NA	NA NA	NA	N.
resy Conservations	The College his consists of four three-story buildings, classified as a mixed occupancy of existing apartment buildings, existing domitions, amend occupancy of existing abarehand existing baseling acceptance of the control of the control of apartments have a door to the exister. The upper floors have a partment sheet a door to the exister in the upper floors have a generate which system concept to a becerve you which provides egenes from the units. Features of the protection include a complete file a birm system and portable extillinguishers.	The College inn consists of four inter-story buildings classified as a fine document of the story and are story of the college and an experiment of the college and an experiment of the story of the serior of the serior of the perior of the period of the	The College his consists of four three-tion buildings classified as a mixed country of surging partners buildings, existing domition, a mixed country of surging partners buildings, existing domition, and existing business. Each domit comm and apartments have about 10 the exited. The upper floors have a partners when yet however, to the existence in the which provides eggest from the units, Fautres of the equilients.	The College his consists of four three-tion's buildings classified as a mixed country of series and the college his country of series and the college his country of series are series parented his college domin country assembly and estiting buildings. Early down room and apartments have a door to the extension. The upper floors have a parenter what why thou concerts to a preservent which provides eggest from the unit. Features of the engineers of the complete file altim system and portable endingeinters.	The College his consists of four three-ctory buildings classified as a mixed country of surging partnersh buildings, existing domintory, and most occupant of acting partnersh buildings, existing domintory, and existing business. Each down room and apartments have a door 10 the exiterior. The upper floors have a law tender to the exiterior. The upper floors have a governow waken you for connect to a preservent which provides eggest from the unit. Features of the agencies on the surging solution and portable endingebiers.	The College inn consists of four inner-story buildings, classified as a The College inn consists of four inner-story buildings, classified as a exist of gradient of the college, and the college, existing dominitory, existing assembly and existing business, Each dorum mort existing assembly and existing business. Each dominion and existing assembly and existing business, Each dominion and concrete walkersy that connects to a be exercent yearsh provides operated from the units. Features of fire protection includes a complete fire alarm system and portable extinguishers.	The College Inno consists of four three-tion's buildings classified as a The College Inno consists of four three-tion's buildings classified as a existing a sembly and existing abstracts. Each down, common or existing a sembly and existing buildings. Each down, common and apart ment, have a door to the existing. The appear floor's laws a part ment, have a door to the existing. The properties of the apart ment have an existing the protection incides a complete fire also may stem and portable configuration.
	UNT	UNT	UNT	UNT	UNT	UNT	UNT
and the state of t	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Toxas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - Linkersity of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential
A 1000 1000 1000 1000 1000 1000 1000 10	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
	RR 015029 A	RR 015029 A	RR 015029.A	RR 015029.A	RR 015029 A	RR 015029.A	RR 015029A
Report was Issued	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016
Aug Sv. Sin odau	State Fire Marshal's Fi	State Fire Marshal's Fi	State Fire Marshal's Fi	State Fire Marshal's Fi	State Fire Marshal's Fi	State Fire Marshal's Fi	State Fire Marshal's Fi
External	External	External	External	External	External	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	8//2016	8/1/2016	8/1/2016	1/1/2017	8/1/2016	8/1/2016	8/1/2016	8/1/2016
Individual Responsible for Expected Implementation Recommendation Implementation Date Date	44	٧,	<b>4</b> 7	NA NA	<b>⋖</b>	<b>٧</b>	٧?	4.4
	UNT will post signs the rooms are not to be occupied by order of the State Fre Manchal's Office.	Facilities will repair ext sign.	UNT attached U. Letting on hingle.	UNT whether to remove ducts or restal free smoke dampees.	Door will be repaired.	Hole will be patched.	UNT will evaluate the best course of action for completion.	Facilities will properly seal penetration.
Recommendation Details	PRIORING IT.  There is a leadered corridor on both the accord and third floors that to exceed from the created from the from the STM, and the STM, and the when the created from	VINNOS 10 The corridor a by room 117 has exposed electrical variegn not in conduit. NPPA 1, Fire Code, Chapter 11.1.3	With NO. 11. The stational fee door on the third floor center stainwell has a confinuous hinge and does not have U. listing information on hinge.  NEPA 1, Fire Code, Chapters 127.31, 12.73.22 and 12.73.3.2.	WINNINGS. The stational have HAG, went ducts penetrating the exit exclesive in approximately 12 locations.  NFPA J, Fire Code, Chapter 14.3.1(10)	The second float of which has a trush chule missing a section of the fire door. A fire in the trash chute will spread fire and smoke linto the second floar confider.  NEPA I, Fire Code, Chapters 11.6.1.2 and 12.7.4	FINDING 4 THE copy supply room has a hole in the ceiling around the spike box. NFPA 1, Fire Code, Chapter 12.3.3.1	Who Wood was a series of the walls be alter for business preder or the first floor business office confloor has does not meet class A or B interior finish requirements.  NEPA 1, Fire Code, Chapter 20.133.2.1	Vibroliko G. The Firt floor A/C3 com has an univealed floor penetration. NFPA 1, Fire Code, Chapter 12.7.5.1.
Risk Level	¥	≨	NA	N	NA	NA	¥	NA
Key Observations	Coumby Hall is all executory mixed occupancy consisting of existing of existing and mixed occupancy consisting of existing the mixed occupancy and existing	Commy tell.  Commy tell.  Commy tell.  Commy tell in the extery mixed company consisting of existing of omitting with tell in the extery mixed company consisting of the protection include a dominate for the amount in the sprinker system and portable five extra grade for the protection. The building is equipped with illuminated exist sign and emergency general for power.	Comminy Isali  Comminy Isali  Comminy Isali Isa three-story mixed occupancy consisting of existing dominatory and existing baselines. Features of the protection include a dominatory and exist the baselines. Features of the protection include a territogisther it. The building is equipped with illuminated exist sign and emergency general tor power.	Comminy Hall comment with the extery mixed company consisting of existing domintory and existing business. Feature of the protection include a domintory and existing business. Feature of the protection include a domintory and existing business. Feature of the protection include a companie for the public for the business of the protection in the business of existing and the protection of the public for the pu	County Hall County Hall County Hall County Hall as the estay mixed occupancy consisting of existing do mistery and existing basiness. Features of the protection include a dominister of an and existing basiness. Features of the protection include a counter of the parties of the protection include a dominister for a lamp man, the parties of the protection include a entiregalistic in the building as equipped with illuminated exists and emergency general for power.	Commity Hall Commity Hall Commity Hall is three-story mixed occupancy consisting of existing domitter and existing business. Features of the protection include a domitter of and existing business. Features of the protection include a domitter for a large business. Features of the protection include a existing state of the business of the protection of	Commy tell  Commy  Co	Comminy Hall.  Comminy Hall is three-story mixed occupancy consisting of existing of existing with the control of the production include a complete fire a larm specified system and portable fire complete fire a larm specified system and portable fire existing shifts. The building is evalupped with illuminated existings and emergency general tor power.
Component Institution	DAN D	UNT	UNT	UNT	UNT	UNT	UNT	UNT
Report Name	File Safety Managedin Report, University of North Texa Demon Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential
Audit Category	Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
AuditNumber AuditCitegory ReportNume Component Institution	V#505TO38	RR015029A (	RRO15029A (		RRO15029A (	RRO15029A (	RR015029A (	RRO15029A (
Fiscal Year Report was Issued	Fiscal Year 2016	iscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	iscal Year 2016	Fiscal Year 2016	iscal Year 2016
Internal / Reporting Agency Fiscal Year Report was Bssued	Stree fire Marrhals's Fis	State Fire Marshal's Fis	State Fire Marshal's Fis			State Fire Marshal's Fis		State Fire Marshal's Fis
Internal /	Evternal	External	External	External	External	External	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	8/1/2016	8/1/2016	1/1/2017	12/31/2015	12/1/2016	12/1/2016	12/1/2016	8/1/2016	9/1/2016	12/31/2015
Individual Responsible for Expected implementation Recommendation Implementation and Examination Status	<b>∀</b> 2	44	44	NA NA	NA.	V.	NA.	**	Ψ.	× ×
Management Response	Facilites wil Install required emergency lighting.	UNT will remove the interconnected power strips.	UNT will provide documentation.	Install out path daugram in each room.	Facilities will conduct the 5 year test.	UNT will evaluate the best course of action for completion.	Facilities will properly seal penetrations.	Facilities will conduct an inspection.	Facilities will develop and port floor plans on all room doors.	instill ert parh daggram in each room.
Recommendation Details	The first flooring age conference a cost occupant load exceeds 50 propie and larks the required emergency lighting. With I, Fre Cobe, Chapter 14.1.3.1.1(1), and NPA.1.01, Uffe Safety Code, Chapter 13.2.9.1.	Computer com 117 has interconected power strips. WFPA, I free Code, Chapter 11.1.6.2	The door separa ting the business occupancy from the domittory occupancy lacks a fire string. Provide documentation this door is ond located in a fire wait.  WFALL FIRE CODE 6.1.14.4.1(a)	NROINGS, I WARNINGS, I was enot provided with a required exit path bed again most included by adjection the exit door from ach, sleging croon. A diagram shall are friett the achall for from a rangement, room identification and exit path taved from each room.	The fire aprinted : The fire Code : Chapter : 133.3.2 NFPA. I, Fire Code : Chapter : 133.3.2	The portiones 21 fire are a lack sprinkler protection and is used for storage of combatible material. For storage of combatible material.	The porthouse artic are a has unsaled penetrations.  NFPA I, Fire Code, Chapter 12.7.5.1	With a state of the state of th	The entergency age as foor plan daygram signs are missing from The entergency age as foor plan daygram signs are missing from the back of all dormitory voom doors (2014 violation) NFA 1, Fre Code, Chapter 20.8.2.4.1	HRUNGS. In WHOMES, I was end provided with a required exit path diagram on or immediately adjacent to the exit door from each diagram on or immediately adjacent to the exit door from each seging ron on A diagram shall reflect the actual flow arrangement, room identification and exit path travel from each room.  WHA JOL, the Sifety Code, Chapter 29,7.4.1.
Risk Level	NA	NA	NA	NA	NA NA	NA	NA NA	NA NA	NA	NA
Key Observations	Crumby Hall  Crumby Hall  Crumby Hall is threastory mined occupancy consisting of existing  dominiony and existing bosoness. Feature of the protection include a  dominiony and existing bosoness. Feature of the protection include a  dominion of the bulleting of the property of the protection include a  existing and the bulleting occupancy of the protection of the protect	Crumby Hall  Crumby Hall  Crumby Hall  Crumby Hall is threastory mined occupancy consisting of existing  domintory and existing bosofness. Feature of the protection include a  domintory and existing bosofness. Feature of the protection include a  domintory and existing bosofness. Feature of the protection include a  domintory in the building of the property.  The building is equally included the property of the protection	Crumby yea.  Crumby yea.  Crumby yea.  Crumby yea.  Crumby yea.  Crumby yea consisting boxfors; Features of fire portection include a domintry yand exist the boxfors; Features of fire portection include a domintry yand exist the boxfors; Features of Features of Parallel Features of Features of Parallel Features of Fe	Henors salt as 200 room five-story existing domitory occupancy, there are five groaters for groaters of the groaters of the groaters of the conditions includes a complete fire also mystem, sprinker coverage for organized includes a complete fire also mystem, sprinker coverage for organized file entragatery. The building is equipped with filaminated exit signs: generator power.	Honors Hall is a line-story exciting domittary occupancy. Features of the protection include a complete fire alarm system with smoke fire protection, for sprinker system, strondogo and portable fire excitegations. The building is equipped with illuminated exit signs and energiency generator power.	Honor Hall as Min- honor Hall as Montay weiting domittay sociation of Fatters of the protection include a complete the alarm system with smoke fire protection, the sprinker system, standage and portable fire described in the building is equipped with illuminated exit signs and entregency generator power.	Honors Hall is a line-story exciting domittary occupancy. Features of the protection include a complete fine alarm system with smoke fine protection, the synthem, strongloge and portable fine excitegations. The building is equipped with illuminated exit signs and energiency generator power.	Honors Hall is a line-story exciting domittary occupancy. Features of the protection include a complete fire alarm system with smoke fire protection, for sprikes system, strondogo and portable fire excitegation, for sprikes the building is equipped with illuminated exit signs and entregency generator power.	Horover Hall last metric weating demnitory accepture; features of the protection include a complete line alimin system with smoke interpretation, the spritters agreement and postable fire extregations. The building is equipped with illuminated exit signs and entregency generator power.	Legends Hall  Regends Hall  Regends Hall is four-ation structure classified as existing doronitory coupants, features of fire protection include a compiler fire alimm system, the synthem, standblow, and portable fire alimm system, the synthem is exception, and portable fire.  The building is equipped with luminated out signs and a generator to back-up power in the event of temperices involving power loss.
AuditNumber AuditCategory Report Name Component Institution	UNT	UNT	UNT	טאַז	UNT	UNT	UNT	UNT	UNT	UNT
Report Name	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RRO15029A	RRO15029A	RRO15029A	RR012282E	RRO15029A	RRO15029A	RRO15029A		RR015029A	RR012282E
Fiscal Year Report was Issued	Fiscal Year 2016	Fiscal Year 2016	iscal Year 2016	Fiscal Year 2016	iscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	iscal Year 2016	iscal Year 2016	Fiscal Year 2016
Internal / Reporting Agency Fiscal Year External Report was Issued	State Fire Marshal's Fis. Office	State Fire Marshal's Fis. Office	State Fire Marshal's Fis. Office	State Fire Marshal's Fise Office	State Fire Marshal's Fis. Office		State Fire Marshal's Fiss Office	ш.	State Fire Marshal's Fise Office	State Fire Marshal's Fise Office
Internal /	External	External	External	External	External	External	External	External	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	10/1/2016	10/1/2016	9/1/2016	9/1/2016	12/1/2016	10/1/2016	3/1/2017	A A	9/1/2016
Individual Responsible for Implementation	<b>∀</b> ×	VV	NA N	NA	NA	W	NA	NA	NA
Management Rispone	UNT will add UL tating on hingges.	UNT will add Ut. listed fire rating label to each door.	UVT will evaluate the best course of action for completion.	Facilities will develop and post floor plans on all room doors.	LMT will add the required plats to the riser.	facilities will properly seal penetrations.	LMT will evaluate the best course of action for completion.	Facilities verified that all fine doors are fire rated.  8	Facilities will replace cover.
Recommendation Details	HINDING I.  HINDIN	PHODINGS.  PHODINGS.  PHODINGS.  Plead or that following locations lad a U. Listed fire nating based or that following locations lad a U. Listed fire nations about or taken from more than 100 may a location and 100 may a Second floor stalwed 10.  Second floor stalwed 10.  Since the floor stalwed 10.  Since the floor stalwed 10.  Since floor sta	FRIDINGS. The first foor statewell exercic ext door only partially opers due to the bottom of the door contacting the ground. NFPA, I Fire Code, Cupter 144.1, 145.1.5 and 145.1.1	PHOD MS4   PROPERTY   PROPERTY	RIDIDINGS. The acriedar system hydraulic calculation place is missing from the rises. We have a consequent 133.3.2.	PHIDINGS.  Unseed generations are present in the following locations.  SIST range reconstant translets concluit.  SIST range reconstant translets concluit.  SIST range reconstant translets are present in the following locations.  SIST range reconstant translets are present in the following locations.  SIST range reconstant translets are present in the following locations.  SIST range reconstant translets are present in the following locations.	HIDD/MIX.7   HID MIX.7   HID MI	HINDING I.  For door shroughout the building (2.1 locations) have the continuous hinges covering the area where the U. listing label is located. Unable to verify doos are fire rated.  NEPA I, Fire Code. Chapters 127.33.1. 12.73.2.2 and 127.3.2.3.	FINDING 10  Room AZIS the celling light/fin is missing the cover.  NFPA I, Fire Code, Chapter 11.1.2
Risk Level	NA	NA .	NA	N	NA NA	A	NA	N	N
Key Observations	Legends Hall Legen	Legendo Hall Legendo Hall En Peruston y structure classified as ociting dormitory beginning the protection classified as complete file alam system. It expended something complete the alam system, if respirately expense, as should poss and possible systems. The building is equipped with illuminated out signs and a generator for back-up power in the event of emergencies involving power loss.	Legendo Hall Legendo Hall is flow-tony structure chastled as existing dormstory legendo Hall is flow-tony structure chastled as existing dormstory system, fire sprinker system, as shouldough and portible fire alam system. If respirately expenses the system of the structure of the exit high sheet, the building is equipped with liminimated act signs and a generator for laack-up power in the event of neurogencies involving power loss.	Legendo Hall Legendo Hall is flow-tony structure classified as existing dormstory Legendo Hall is flow-tony structure classified as existing dormstory system. It expended sometime as emboga, and possible as the system. It expended system as emboga, and possible as exitingatives to the building is expensed owth illuminated cost signs and a stemestor for back-up power in the event of new egencies involving power loss.	Legendo Hall Legendo Hall is flow-tony structure classified as existing dormstory Legendo Hall is flow-tony structure classified as existing dormstory system, fire springer, experience as employe, and possible to the system, fire springer, system, as and pope, and possible to existing since the building is equapped with illuminated cut signs and a generator for back-up power in the event of emergencies involving power loss.	Legendo Hall Legen	Legendo Hall Legendo Hall is flow-tony structure classified as existing dormstory Legendo Hall is flow-tony structure classified as existing dormstory system, fire springer, experience as embogo, and possible de tailor system. Fire springer, as employe, and possible to existing existing structure and the springer of the second classified and a sterestor for last-up power in the second clamper and other power loss.	Mapie Heal and the state of the	Maple Hall Maple Hall Maple Hall Maple Hall struct-story existing dormitory occupancy, Features of Maple Hall reproduction includes a complete fire alarm system and portable fire existinguishers. The buildings is equipped with illuminated exit signs and emergency generator power.
Component Institution	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT
Report Name	Fire Safety Inspection Report - University of North Tree Services Residential	Fire Safety Inspection Report - University of North Towas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compilance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	WO15029A	RROI5029A	RRO15029A	RR 015029A	RR015029A	RR 015029A	RR 015029A	RR 015029A	RR015029A
Fiscal Year Report was Issued	iscal Year 2016	Fiscal Year 2016	iscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	iscal Year 2016	iscal Year 2016	scal Year 2016	Fiscal Year 2016
Reporting Agency R	State fire Marshal's Fiss	State Fire Marshal's Fiss. Office	State Fire Marshal's Fise Office	State Fire Marshal's Fise Office	State Fire Marshal's Fisc Office	State Fire Marshal's Fise Office	State Fire Marshal's Fise Office	State Fire Marshal's Fiss Office	State Fire Marshal's Fiss Office
Internal /	External	External	External	External	External	External	External	External	External

- Italy	Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Proceedings of the second	expected implementation Date	9/1/2016	10/1/2016	1/1/2017	NA	1/1/2017	10/1/2016	10/1/2016	NA	9/1/2016
The state of the s	Individual Responsible For Implementation	NA	NA.	NA	NA	W	NA	NA	NA	NA
	Management Nesponse	Facilities will repair hole.	Facilities will add U. listed fire rited door labels.	Facilities will determine that capability.	UNT added U. Grings to all kingss.	Facilities will provide documentation.	Facilities will properly seal penetrations.	Facilities will repair do ors.	Multi outlet adapter war removed from the power strip.	Facilities will replace extension cords with a permanent solution.
	Recommendation Details	RNDING 1.1 Room B120 has a large hole in the fire wall. NFPA 1, Fire Code, Chapter 4.5.8.1	NRIDING 13 in the following locations is act U. listed fee raining free door in the following locations is act U. listed fee raining free door in the following location and research feet in the first C wing in A way second feet cought as inwell in floor by C.128 in floor feet in floor feet in floor feet in floor feet in floor condist in Floor f	FINDING 14  HOUNG 14  With the conft yet some of the lighting fixtures are equipped  with energency lighting capability.  With All 1, Fire Code, Chapter 14.13.1.1(1); and MFPA 101, Life Sifety Code, Chapters 29.1.9.1 and 79	HINDINGS. The HINDINGS THE GOOD AND ADDRESS THE GOOD AND ADDRESS THE GOOD AND ADDRESS	MINIDIOGES The following confident have fiberglass revisioned pastic (FFP) The following confident have fiberglass revisioned pastic (FFP) The following confident have fiberglass revisioned that following size (ALC, Documental Following and ALC, ALC, ALC, ALC, ALC, ALC, ALC, ALC,	NRIBORISE, and WINDOWS, and WINDOWS, and WINDOWS, and WINDOWS and Geoling and E2261 from an idea chooled flow and ceiling the E2261 from an idea chooled flow and willow and will will be to come it also chooled with You and Windows and	FINDING 5 Stander fire rated doors at the following locations have holes in the door.  Stainwell Chief floor Stainwell Chief floor Stainwell Descord floor Stainwell Conduct 24.6.91 and 12.4.6.92(1)	FINDING 6 Room F310 has a multi outlet adapter plugged into a power NPA 1, Fire Code, Chapter 11.1.5.2	HRDING 7  HRDING 7  HRDING 1 Can B 122 has an extension cord wired into the WHAX controller to supply power to the unit.  HFA 1, Fire Code, Chapter 111.1.2
The state of the state of	Nisk Level	NA	NA	¥	₹V	NA	NA	NA N	AN	NA
100000000000000000000000000000000000000	Rey Observations	Maple Hall Maple Hall is therestory existing dormitory occupancy, Features of Maple Helpe occupated in complete fire about system and portable fire extringaishers. The building is equipped with illuminated exit signs and emergency generator power.	In the fail is a fine that we have a company, features of it was the fail is a fail was of the fail is a complete fire a lam system and portable fire estings of the control medium of the fail of the	Maple Hall is these-story existing dominory occupancy. Features of Maple halls is these-story existing double may exten and portable fre free protection includes a complete fire about mystern and portable free extringuishers. The building is equipped with illuminated exit signs and emergency generator power.	Wage to all the terms of the terms of the terms of which the terms of which the terms of the ter	Maple hall is all med-attory existing dornmlony coccupancy. Features of Maple hall is a statement of some procession includes a complete file a plan mystem and portable free entragalores. The building is excepted with illuminated existing sand entragalores, The building is excepted with illuminated existing sand entragalores, The building is excepted with illuminated existings and entragalores. The building is excepted with illuminated existings and except and an extension of the processing of	Maple Is all mere-story existing dominory occupancy. Features of Maple Ball is a fine-story existing dominory protection includes a complete fire taken system and portable fire estingables. The building is equipped with illuminated exit agins and emergency generator power.	Maple Hall is these-story existing dormlony occupancy, Features of Maple Halls a three-story existing doal aim system and portable free extringuishers. The building is equipped with illuminated exit signs and emergency generator power.	Maple Hall is these-story existing domilrory occupancy, Features of Maple halls a three-story existing domilrory occupancy, Features of the protection includes a complete fire abit maystem and portable free extringuishers. The building is equipped with illuminated exit signs and emergency generator power.	Maple Hall  Maple Hall  Maple Hall sa there-story existing dormitory occupancy, Features of  Maple Halls a there-story existing dormitory occupancy, Features of  Maple protection includes a complete fire alarm system and portable fire  existinguishess. The buildings is equipped with illuminated exit signs and  emergency generator power.
Section of the section of	Component Institution	UNT	UNT	UNT	UNT	חאנ	UNT	UNT	UNT	UNT
	Keport Name	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - Linkversity of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential		Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential
And the state of t	AuditCategory	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Acceleration of the second	Audit Number	RRO15029A	RR015029.A	RRO15029A	RRO15029.A		RROI5029A	RRO15029A	RRO15029A	RRO15029A
Plant Warr	Piscal Year Report was Issued	iscal Year 2016	Fiscal Vear 2016	iscal Year 2016	Fiscal Year 2016	Fécal Year 2016	Fiscal Year 2016	iscal Year 2016	iscal Year 2016	Fiscal Year 2016
December & control		ш		ш	State Fire Mar shal's Fig. Office		State Fire Marshal's Fis	State Fire Marshal's Fis	State Fire Marshal's Fis	State Fire Marshal's Fis
41		External	External	External St.	External	Sxternal St	External	External St.	External	External St.

Recommendation Status	Closed	Closed	Closed	Pesol	Closed	Closed	Closed	Closed
Individual Responsible for Expected Implementation Implementation Date	1/1/2017	9/1/2016	10/1/2016	12/31/2015	12/1/2016	8/1/2016	8/1/2016	1/1/2017
Individual Responsible for Implementation	NA	NA	NA	NA	NA	NA	N A	NA
Management Response	r completion.	UNT wil remove interconnected power strips.	Sadilever in add signings.	ristall ext path day an in each room.	Facilities will and smick detectors.	Sallites will remove the lidder.	Facilities will develop and post the gifn on all room doors	INT will discontinue use of this room as a wood shop or other industrial type occupancy
Recommendation Details	or rifre door by room C123 has a ventilation grate the bottom of the door. e Code, Chapter 12.4.6.9.1 and 12.4.6.9.2(10)	FINDING 9 Room BIO3 has interconnected power strips. NFPA I, Fire Code, Chapter 111.6.2	PRIDINGIS, 3  Standows gauge is missing in the following bocations. Stainwell ageins are not metared by code in the easting building bowever ageins are not metared by code in the easting building browners after agins have been installed they must be maintained.  To confed south the following the maintained.  The way swits tainwell then following the way of the same and a large way can be a large with cardiocard floor of a wing couch stainwell second floor get way couch cause well second floor get way contributived floor floor get way couch stainwell from floor floor good they could be a floor floor grown that well from from 20.1	PRIDINGI.  Domitroy rooms are east provided with a required est path degray may on riverseast provided with a required est path adjuster to the east door from each deeping room. A diagram adjuster to the east door from each gap and are assumed from each are reservent, room identification and est path travel from each room.  WEN JOI, Life Sifety Code, Chapter 25 7 A 1.1	HIRDINGS.  INTERPRETATIONS OF THE doors in the following locations are held in the does notion by electric bild not the term of the state of the door in the does not the state of the door in a strain door does not the control within the feet of the door in a strain door does not the door in a strain of the event of a fee.  It is not not that door man as street in a feet of the door in a strain of the control within the feet of the door man as street in a fee	PRODING IO A bloder is stored in the first floor main stairwel. NFPA, I, Fire Code, Chapters 14A, 1, 146.5.1 and A4.3.1.1	HINDINGSI, II HINDINGSI, The energiency egos silvoor plant diagram isgins are missing from the back of all derentroy room aboots (DDIA violation) NEPA, I, Fre Code, Chapter 20.8.2.4.1	HENDINGS. 2.  REPORT AND A being used as a wood shop. Saw dast was foom A Lido, it being used as a wood shop. Saw dast was observed on which being the self-self and being the self-self and the regular two boar and the control of an assembly space and that the regular two board and of control of self-self-self-self-self-self-self-self-
Risk Level	Ā	NA	NA	NA	NA	N N	NA NA	NA
	eatures of irtable fire t signs and	eatures of rrtable fire t signs and	eatures of ortable fire it signs and	fied as a ction include uilding is t of	xed siness. ystem, qquipped wer in the	ked isiness. ystem, qui pped wer in the	xed isiness. ystem, quipped wer in the	ced siness. ystem, qui pped wer in the
Key Observations	Maple Hall is there-story existing domittory occupancy, Features of Maple Heal is a three-story existing domittory occupancy. Features of the protection includes a complete fire alarm system and portable fire existing	Maple Is a three-story existing dormitory occupancy, Features of Maple Is a three-story existing dormitory occupancy. Features of three protection includes a complete life alarm system and portable fire extringuishers. The building is equipped with illuminated exist signs and emergency generator power.	Maple hall is all the return y exiting dormitory occupancy, Features of Maple hall is a not provided from the return and portable first occupated first all may a present and portable first exitingalishes. The building a complete first with illuminated exit again and emergency generator power.	Micromet last a 266 room three-stoy structure classified as a Micromet last is a 266 room three-stoy structure classified as a mined occupancy in mined occupancy or additional particular so five go cettion include of existing dominion and basiness. Features of five go cettion include a complete five and basiness. Features of five go cettion include years and another some of the existing including a complete with mined table five existing singless and a generator for last-or spower in the event of intergencies involving govern	Wickcomed has I as the extent structure classified as a mixed Mickcomed half as a fare extent structure classified as a mixed company contribute of extent sections and extent soften features of the protect on notices a complete the star mystem, with middle part of the protect on notices a complete the star mystem, with middle self-self-self-self-self-self-self-self-	Micromes Hail as intre-story structure classified as a mixed Micromes Hail as a fore-story structure classified as a mixed conceptuacy consistent by an elegible business. Features of the protection includes a compiler for learn system, translegs and possible for exequiplement. The businesy is squitaged with filminated existing, and a generator for busine, up power in the event of mengencies involving power loss.	Micronel Hall Micronel Hall is there-story structure classified as a mixed Micronel Hall is the ex-story structure classified as a mixed micronel Hall is the obstacle control and estimate soft free protection includes a complete fire altern system. Features of free protection includes a complete fire altern system, with all laminated of the excession of the case and the classified is equipped with the protection of the pro	Micromet last is a time-stroy structure classified as a mixed Micromet last is a time-stroy structure classified as a mixed conceptor consistent or extended a compiler fine ear system, translegs and partial consistent consistent consistent or translegs and partial fine the registration. The building is equipped with humanated sets light, and as generator for back-up power in the event of emergencies involving power loss.
	MAT Magale Hal 1s. three-story existing dormlony occupancy. I Magale Hal 1s. three-story existing dormlony occupancy. If If the protection include a complete fire alarm system and po- certigations. The buildings equipped with illuminated our emergency generator prover.	UMT Maple hall is three-story existing domitiony occupancy. Find the present of the protection challed so control as almost market man for protection challed so control as almost market entering the challed as the protection of control and as a support of challed and as a support of the ball and as a support of the protection of period attor power.	Magel Fall is there-story exting for mitory occupancy.  Magel Fall is there-story exting for mitory occupancy.  Interpreted on faller complete fire altern system and by entingsisters. The building is equipped with fluministed or entingsistory generator power.	McCome Hali is a 306 room three-droy structure class make countries and countries for earth countries and countries for earth countries and countries for earth countries and countries	Microwel Hall is a three-story structure classified as a mi Microwel Hall is a three-story structure deadled as desired by Companyor constitute of extrage demonstrate desired by Fartures of the profession and control a complete fire a fam in standing and post public free structure. The busides is st with furnished cost signs, and a general rob buside is a veriet of emorganicies involving power loss.	MCConnell Hall is a three-story structure classified as a mi MCConnell Hall is a three-story structure classified as a mi Concapanity constitute of existing do minory and existing but Features of the protection includes a complete the eta aim satisfied per concept and per control more considerable. The buildings is with illuminated existing structure and protection for the classified and per control of the control of mnegationics involving power loss.	MACCOMEN HAILs a three-story structure discribed as a mi MACCOMEN HAILs a three-story structure discribed as entirely and concapanion constitute of extrage doministy and exting but Features of the protection include a complete fine at any strategies and port their fere registrisms. The buildings is with illuminated out signs, and a generator for back-up or event of mnegatinds involving power loss.	Microwel Halls a three-story structure discibled is a mill Microwel Halls a three-story structure discibled is a mill concusion for contribute of other deep mills and exting but Features of the prescription cheeke a complete fine et aim strandigue and portable fire structure. The building is a with liuminated set (signs, and a generator for buch-ing po- event of emergencies involving power fors.
Report Name Component Institution	Fire Safety Inspection UNT Report - Unwersity of North Teas Denton Residential	Fire Sifety inspection Report - University of North Texa Senton Residential	Fire Safety stapection UNT Expostr University of North Teast Bertron Residential		The State Washerston UNT The State Control of Manager Liberatury of Morth Teas Dentron Residential			
Report Name Component Institution	Fire Safety Inspection UNT Report - Unwersity of North Teas Denton Residential	Fire Sifety inspection Report - University of North Texa Senton Residential	Fire Safety stapection UNT Expostr University of North Teast Bertron Residential	UNT	The State Washerston UNT The State Control of Manager Liberatury of Morth Teas Dentron Residential	UNI	UNT	UNT
Report Name Component Institution	UNT	Fire Sifety inspection Report - University of North Texa Senton Residential	UNT	Fire Stellar Isouedin UNT Residential Residential	Governor and Pie sky topsceloo UNT Regulatory Report Luberality of Complaince North Teat Denton Relidential	File Safety washedon UNT Report - University of North Teas Denton Residential	Fire Safety specifion UNIT Report - Libraristy of North Texa Denton Residential	Fire Steep benediction UNT Report Liberating of North Texas Denton Residential
Audit Category Report Name Component Institution	RR015029A Governmen and First Propertion UNIT Regulatory Report University of Compliance North Torals Demon	RROISOZBA, Governacea de Verget hapedron UNI Regulatory Report University of Compliance North Texas betton Recisional Relational Rel	RR0150203A Government and fire they hospericon UNIT Regulatory Report University of Compliance North Teas bettoo Compliance Residential	RR01228.E Government and fire they basedoon UNT Regulatory Regort University of Complaince North Teach Demon Regulatory R	REDISORA Governments and Fersy Inspection UNIT Regulation, Report University of Compliance North Teach Senton Residential	RR015023A Government and Fersible Inspection UNI Regulatory Report University of Compliance Neth Teal Setton Regulatory Regulatory Report University of Compliance Regulatory Re	RRO15028A Government of the Propertion UNIT Regulatory Report University of Compliance Residential	RR0150203A Government and firstly listencino UNT Regulation Report Liberatry of Compliance North Teast Senton Residential
Audit Number Audit Category Report Nume Component Institution	RRUSSORA Government and Ferst Inspection UNIT Regulatory Report University of Compliance North Texas betwoon Regulatory North Texas betwoon	Fiscal Year 2016	Governor and Fire Sky tropection UNI Regulatory Report. University of Compliance North Teachoron Residential	Governice and He 18 Species (UNI Regulator) Regulatory Regulatory Remote North Teach Defen Compliance North Teach Defen	REDISORA Governments and Fersy Inspection UNIT Regulation, Report University of Compliance North Teach Senton Residential	Governoza and Fire Skytty trapsceton Governoza and Fire Skyty trapscetor Gomplance Nember Skyty Skyty Skyty Skyty Complance Residential	Communica and Ter Edy Inspection UNI Regulatory Regulatory Report Libreration Compliance North Text Deteron Residential	Governoza and Fer Selve tracection Governoza and Fer Selve tracection Regulatory Report Libraristy of Compliance Residential

Recommendation Status	Closed	Closed	Closed	paso()	Posed	Closed	Posed	Closed	Closed
Expected Implementation Date	10/1/2016	10/1/2016	10/1/2016	N N	1/1/2017	12/1/2016	10/1/2016	10/1/2016	8/31/2016
Individual Responsible for Implementation	<u>≨</u>	¥	≨	√ N	<b>∀</b> ×	¥ <u>×</u>	<b>∀</b> ×	¥×	NA
Management Response	Facilities will replace the missing strike plate.	fadites will properly seal al peretations.	Facilities will provide verification.	Resolved	Facilities will add emer gency lighting.	Facilities will grovide documentation.	Facilities will replace the we'ring.	Inspection will be performed.	Scheduled for completion in F72016
Recommendation Details	NEDING 2. In "S" "was south, the third floor stainwell doorstrike plate is missing, ago south, the third floor stainwell doorstrike plate is missing. NEPA I, Fire Code, Chapter 12.4.6.9.1 and 12.4.6.9.2(4)	INFORMERS TO WITHOUT A STATE OF THE STATE OF	NRDINGS. In Work bailed is equipped with the required memoratory light record Chapter 14.13.1.1(1); and NFPA.10.1, Life Sifely Code, Chapter 29.2.9.1	NRDINGS S NOOM ALSO OCCARGE UNDER the STAIR'S ANS 3 1850 DOORSED "NO NOORSED, DO GOOD FOR THE FIRE MAINT AND IS USED FOR THOMBY OF COMPANIENT FOR THE COMP. CHARGES	NROINGS THE MAC Coom lacks ennergency lighting. NPA I, Fre Code, Chapter 14.13.1.11; and NPA 101, Life Sifety Code, Chapter 29.2.9.1	NRDINGY The first force corridor first doors have an electronic clocking freeder intended become man own was not value be in indicate bedwer intended become man own as not available to indicate the device is IU. His red for use on first doors. WFPA I, Fire Code, Chapter 14.2.2.6(6)	Holloids The stage igning wire: have a section where the pug has been flied sawy from the outer pr outerly exhert exposing the wiring. Wiring.	HRUNGS THE COOK, Chapter 132.3.3	FINDING I THORNOST Installed on the bottom section of the corridor and stainwell throughout the building and does not meet class A or B interior finish requirements. NFPA 101, Life Sifety Code, Chapter 29.3.3.2 and 10.2.3
Risk Level	AN THE RESIDENCE OF THE PERSON	AN 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NA U O N N	AN R R P O N	AN S S S S S S S S S S S S S S S S S S S	AN THE PERSON	A F F G N N	AN THE N	A S B O S
Key Observations	McConnel Hall and Account Hall and Account Hall and Account Hall and McConnel Hall is three sidoy structure distributes a mixed of connel Hall and so design deformers and setting business. Features of the protection include a complete fire also system. Features of the protection include a complete fire also system, with this imminister design and a generator for business, to spower in the event of merogeneises involving power loss.	Moccomed Islail Moccomed Islail is the exitory structure distribled as a mixed Moccomed Islail is the exitory structure distribled as a mixed Moccomed Islail is the exitory for four death and the latest as the la	McConnel Hall in three story structure distribled as a mixed McConnel Hall is three story structure distribled as a mixed content confirmation of the story and more than structure. Features of the protection include a complete fire also mystem, Features of the protection include a complete fire also mystem, structure of the protection include are obtained as a with fill immissive distribution. The building is equipped with fill immissive distribution and a general fire for a lock-up power in the event of emergencies involving power loss.	Chorone Hall microne in Hall is the exitory structure dissilled as a mixed McConnel Hall is the exitory structure dissilled as a mixed mcConnel Hall is the exitory consisting to ordinary documents of the protection include a complete fire alter system. Features of the protection include a complete fire a throughout system, with this imminister doct significant and a general raffer back-up power in the event of emergencies involving power loss.	McConcell Isla McConcell M	McConcell fall McConcell fall in the existy structure distributes a mixed McConcell fall is the existy structure distributes a mixed school production of soft and demonstrate of the posterior include to complete fire altern system. Features of the posterior include to complete fire altern system, with this imministed soft signs, and a generator for building its splipped with fill imministed soft signs, and a generator for building its splipped event of emergencies involving power loss.	McConcell Isla McConcell M	McConcell fall McConcell fall is the extory structure distributes a mined McConcell fall is the extory structure distributes a mined solvent considered confidence of the conf	Morant Hall Morant Hall Morant Hall a three-story existing dormitory company, Fest ures of Morant Hall a street and year the street in the sprinder for protection includes a complete fire abum system, fire sprinder system and portable fire extriguishers. The building is equipped with illuminated exit signs and emergency generator power.
Component Institution	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT
Report Name	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texa Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential		Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RRO15029A	RR 015029.A	RRO15029A	RROI5029A	RR015029A	RR015029A	RR015029A	RR015029A	RR012282E
Fiscal Year Report was Issued	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	iscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016
Reporting Agency	State Fire Marshal's F	State Fire Marshal's Fire Office	State Fire Marshal's F		4	State Fire Marshal's Fi	State Fire Marshal's Fi	State Fire Marshal's Fi	State Fire Marshal's Fi
External Re	External Sta	External	External Sta	External Sta	External Sta	External Sta	External Sta	External Sta	External

fation											
Recommend Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Individual Responsible for Expected Implementation Recommendation Date Status	12/31/2015	9102/1/6	9/1/2016	NA	9/1/2016	NA	12/1/2016	12/1/2016	9/1/2016	910Z/1/6	NA
Individual Responsible for Implementation	NA	AN N	VN	A N	e Z	A N	A N	e z	e z	۷ 2	NA
Management Response	Install exit path diagram in each room.	Compliance measures are in progress.	UNT will develop and place ext diagrams in each room.	NA	Facilities will repair emergency lighting unit.	, MA	Facilities will properly re-install sprinkler head.	UNT will conduct 5 year test.	Facilities will remove bushes and add identification sign.	Facilities will properly seal penetration.	Trish has been removed.
Recommendation Details	RHONGS.  Domittor on a re not provided with a required ext path to Domittor on remaining the set door from each classification of immediately adjacent to the ext door from each remaining room A diagram shall reflect the actual floor arrangement, room identification and exit path travel from each NFA 101, like Select Code, Chapter 29.7 A.1.	HNDINGs  Wainzouting is installed on the bottom section of the corridor Wainzouting is installed on the building and does not meet class A or B Interior finish requirements. (Listed in 2014 inspection)  When J Fied Code, Chapter (28.8.3.2.(2))	NRDINGS.  THRONGS.  On milot you may see not provided with a required exit path the didegram not included by allowing the earth of not mach didegram not included by allowing the feet of the earth of not may in rangement, born and indefinitely and reflect the actual foot from each rangement, come indefinitely and indefinitely an	FINDING 3  This base of Vilentrial room by 232 has a carpet cleaning machine blocking access to the electrical panels (Corrected at the time of the Inspection)  MFA 1 Fire Code, Chapter 111.1.2	FINDING 4 The valid mounted emergency lighting unit has come loose from Insourt. NFPA 1 Fire Code, Chapter 4.5.8.1.	FINDING 5 The CONTROL OF THE FIRE COVERING THE THE COVERING THE MIT (CORRECTED A) THE COVER CO	FINDING 6 gravites the did the corridor by room 120 is not properly installed and or tends below the celling causing the excurtheon not to properly cover the celling penetration. MFA1 Fire Code, Chapter 4, 58.1.	FINDING 7 The three fire sprinkler systems are yellow tagged stating gauges The three fire sprinkler systems are yellow tagged stating gauges Act S year test and ball drip volve on all three tags. Dated December 2015. NFPA 1, Fire Code, Chapter 4.5.8.1.	FINDING 8  The Constitution of the Cons	FINDING 9 The corter stainwell first floor has an unsealed penetration strong the security camera wire. NFPA 1, Fire Code, Chapter 12.7.5.1	HRDING I Rhom 512 the JDF room has boxes of trash stored in the room. NFPA I, Fre Code, Chapter 10.1.9.1.
Risk Level	N.	NA	N.	¥	NA .	¥	¥	N	NA .	N	N.
Key Observations	Mozert Hall Mozert Hall se three-tory-packing domitory occapancy. Fatures of Mozert Hall is a three-tory-packing domitory occapancy. Fatures of the potestion models a complete the alaim system fine sprinker is an and portable free extragolistess. The buildings exquipped with illuminated exit agens and enne gency generator power.	Mozer Hall is three-story existing dormitory occupancy, Festures of Mozer Halls is three-story existing dormitory occupancy, Festures of the protection include a complete file abirm system, file spinider system and portable fire extinguishers. The building is equipped with liluminated exit signs and emergency generator power.	Mozor trail sell Mozor trail sell Mozor trail se interestory existing dormitory occupanto; festures of festures of control media experiments as speciments ystem and protable fire a tengathers. The building sequipped with illuminated out signs and emergency generator power.	Mozart Hall is the story existing domitory occupancy, Features of Mozar halls a three-story existing domitory occupancy, Features of the protection include a complete fire abit mayoten, fire present of system and portable fire extinguishers. The building is equipped with lituminated exit signs and emergency generator power.	Mozart Háll Mozar Hálls a three-story existing dormitory occupancy, Fastures of The protection includes acomplete fire abirm system, fire sprinder system and portable fire extinguishers. The building is equipped with liluminated existings and emegency generator power.	Mozart Hall is the story existing dormitory occupancy, Features of Mozar Halls a three-story existing dormitory occupancy, Features of the protection includes complete fire abit mayoten, fire prinder system and portable fire extinguishers. The building is equipped with liluminated exit signs and emergency generator power.	Mozart Hall is a three-story existing dormitory occupancy. Features of Mozar talle is a three-story existing dormitory occupancy. Features of three potention includes a complete fine abit mayotem, fine sprinder system and portable fire extriguishers. The building is equipped with liluminated exit signs and emegency generator power.	Mozart Hall is the story existing dormitory occupancy, Features of Mozar Halls a three-story existing dormitory occupancy, Features of the protection includes complete fire abit mayoten, fire prinder system and portable fire extinguishers. The building is equipped with illuminated exit signs and emergency generator power.	Mozart Hall is three-story existing dormitory occupancy, Features of Mozar Halls a three-story existing dormitory occupancy, Features of Important includes complete fine abirm system, fine sprinder system and portable fire extinguishers. The building is equipped with Illuminated exit signs and emergency generator power.	Mozart Hall is three-story existing dormitory occupancy, Features of Mozart Halls a three-story existing dormitory occupancy, Features of the protection include a complete fine abum system, fine sprinder system and portable fire extinguishers. The building is equipped with illuminated exit signs and emergency generator power.	Reviels stall Reviels and a low story new dormitory occupancy, features of fine protection include a complete fine alorm system, fine sprinker system, strongless system, fine pump and portable fine extragalshess. The planting is equipped with illuminated extragals and emergency generator power.
Component Institution	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT
Report Name	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential		Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RR012282E	RRO15029A	RR015029A	RR015029A	RRO15029A	RR015029A	RR015029A	RRO15029A	RRO15029A	RRO15029A	RROI5029A
- 2				9	116	016	916	316	116	91	91
Fiscal Year Report was Issued	iscal Year 2016	iscal Year 2016	iscal Year 2016	iscal Year 201	iscal Year 20	iscal Year 2	iscal Year 2016	iscal Year 2016	iscal Year 20	iscal Year 20.	iscal Year 20
Reporting Agency Fiscal Year Report was ksued	State Fire Marshal's Fiscal Year 2016 Office	State Fire Marshal's   Fiscal Year 2016 Office	State Free Marshal's   Fiscal Year 2016 Office	State Fire Marshal's Fiscal Year 2016 Office	State Fire Marshal's Fiscal Year 2016 Office	State Fire Marshal's Fiscal Year 2016 Office	State Fire Marshal's Fiscal Year 2	State Fire Marshal's Fiscal Year 20 Office	State Fire Marshal's Fiscal Year 2016 Office	State Fire Marshal's   Fiscal Year 2016 Office	State Fire Marshal's Fiscal Year 2016 Office

Recommendation Status	Closed	Closed	pasolD	Closed	Closed	pesolO	Closed	Closed	Closed	Closed
Expected Implementation Date	8/1/2016	8/1/2016	8/1/2016	9/1/2016	8/1/2016	8/1/2016	NA	NA	8/1/2016	8/1/2016
Individual Responsible tor Implementation	NA	NA	NA	NA	W.	NA	NA	NA	NA	NA
Management Response	*Room 16 released the personation on as 16 doing to the form of th	UNT will remove extension cord.	Sprinker escutcheon at Room 102 has been adjusted.	constitution at the account of the a	Stgrage installation has been verified to be as specified in the Construction Documents for this project. UNTS to review and coordinate with KSA and advise if changes are required.	Normal building lighting at Stair I has been confirmed to be functional in and is current-set to a default 'constant on' status, as there is an occupancy sensor function issue that is being addressed.	An above-celling electrical box has been installed at Room 463, to capture exposed electrical wifring.	The missing ceiling tile at froom 463 has been installed.	This error appears to be clerical, as panel testing was conducted in the August 2015. The installer has been contacted, to ensure that the appropriate tag is installed.	INDIDITIES of the first floor is mixing the stainwell dendification for accountance, based upon impection, it appears that signage was a state floor of the foot of the foot of the first signage was sign.  Why I, I've code, Chapter 10.12.3.1 Kepticomen Egypage will be ordered.
Recommendation Details	RINDIONS I. On PROPERTY SHARED	FINDING 11  Room 150 an extension cord used as a substitute for Repentance viving.  NFPA 1, Fire Code, Chapter 11.1.7.6	FINDING 1.2 Room 102 has a sprinkler ecutcheon falling off. NFPA 1, Fire Code, Chapter 133.3.2	Richipiosis, II Prise corridor fire does in the following locations lack bottom code and filos (Lindering points or fife gins. IS Corridor fire does by troom 1668 IS Double corridor fire does by troom 1668 IS Fire does by first floor main desk. MR PA I, Fire Co. Capper 12, J. L. MAR AR, B.S. Standard for Fire Does and other Opering Portschees.	FINDING 14 Multipupos room 270 A/B has an occupant load in excess of Maltipupos room 270 A/B has an occupant load in excess of App roople and lacks the required exit agns. NFPA 1, Fire Code, Chapters 20.1.4.7.1 and 14.141.1	FINDING 2 in Surveil 1 on all four floors the normal building lighting was lin Surveil 1 on all four floors the normal building lighting was NFPA 1, Fire Code, Chapter 14,12.1.1	FINDING3 In Room 5th custodial doset has an exposed electrical wire from above the celling. NFPA 1, Fire Code, Chapter 11.1.2.	FINDING 4 A ceiling; the missing in the custodial closet located across from froom 463. NFPA 1, Fire Code, Chapter 13.3.3.3	FINDING 5 The free montrol panel lacks a current annual inspection The free lack inspection was conducted in August 2014. NFPA 1, Fire Code, Chapter 4.5.8.1	HINDING 6 Stainvel 2 on the first floor is missing the stainvell identification sign. NFPA 1, Fire Code, Chapter 10.123.1
Risk Level	ž	NA .	NA NA	NA	NA	NA	NA	NA .	NA .	NA
Key Observations	Rawhins juli in slora story new dormitory occupancy. Feature of fine features juli in some control in the control in control in capacities of system, standing experime, fine printer system, standing experime, fine pump and portable fine cartiguishes. The building excluding ex	Rewins Hall Rewins Hall Rewins Hall a four story new dorntroy occupancy, features of fire protection includes a complete fire alorn system, fire sprinke system, standple system, fire pump and portable fire extriguishers. The building is equipped with librarianted exit signs and emergency premit storyees.	Rewins Hall a four story new dormitory occupancy, Features of fire Rwinish all a four story new dormitory occupancy, Features of fire protection includes a complete fire alorn system, fire sprinke system, standspe system, fire pump and portable fire extriguishers. The building is equepped with illuminated exit signs and emergency generator power.	Rawins juli Rawins juli Rawins juli a foot story new dorntlary occupancy, Fature so fire the control includes or the control of the control in Explicitly system, standigle system, fire pump and portable fire actinguishes. The building excluded with liaminated exit signs and ennegency generator power.	Rewater Hall as a four story new dornthory occupancy. Faitures of fire flawsites Hall as a four story new dornthory occupancy. Fine sprinker system, protection included a complete field a faith mystem, the sprinker system, standshipe system, fire pump and portable fire exit guishers. The buildings is equipped with lilaminated exit signs and emergency generator power.	Rawlins Hall is a four story new dormitory occupancy, features of fire Rawlins hall is a four story new dormitory occupancy, features of fire protection includes a complete fire alorn system, fire sprinke system, stands pe system, fire pump and portable fire extriguishers. The building is equipped with illuminated exit signs and emergency generator power.	Rewins Hail Rewins Hail Rewins Hail & four story new dornttory occupancy, Features of fire Rewins Hail & a four story new dornttory occupancy, Features of fire protection includes a complete fire after mystem, fire sprinke system, standsjoe system, fire pump and portable fire extriguishers. The buildings, escapeiged with lituminated exit signs and emergency generator power.	Fawlins Hall as four story new dorntlory occupancy, Fatures of fine Rawlins Hall as four story new dorntlory occupancy, Fatures of fine protection include a complete fine altern system, fine sprinder system, standplice system, fire pump, and portable fire extraguleses. The buildings is equipped with illuminated exit signs and enne gency seneration cowers.	Rewine Hail Rewines Hail Rewines Hail & four story new dornstory occupancy, features of fire protection includes a complete fire alarm system, fire sprinkle system, standajoe system, fire pump and portable fire extinguishes. The buildings is equepted with librarianted exit signs and enreggency property.	Ramine la le a lour story new dorntlory occupancy. Features of fine protection include a complete fire alarm system, fire sprinkle system, standighe system, fire pump and portable fire certinguishes. The building is equipped with lituminated exit signs and emergency generator power.
Component Institution	UNU	UNT	UNT	טאנו	UNT	UNT	UNT	UNT	UNT	UNT
Report Name	Se Seffer Ingepection   Report - University of North Texas Denton   North Texas Denton   Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Toxas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential
Audit Category	Goverance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RRO15023A	RRO15029A	RRO15029A	RR015029.A	RRO15029A	RRO15029A	RR015029A	RRO15029A	RRO15029A	RRO15029A
Fiscal Year Report was Issued	Fiscal Year 2016	iscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	iscal Year 2016	bcal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	iscal Year 2016
Reporting Agency	State Fire Marshal's Fis	State Fire Marshal's Fig Office	State Fire Marshal's Fig Office	State Fire Marshal's Fit Office	State Fire Marshal's Fis Office	State Fire Marshal's Fig Office	State Fire Marshal's Fig Office	State Fire Marshal's Fise		State Fire Marshal's Fit Office
Internal / External	External	External	External	External	External	External	External	External	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Operation	Closed	Closed	Closed	Closed
Expected Implementation Date	8/1/2016	8/1/2016	V.	8/31/2016	12/1/2016	9//2016	9/1/2016	9/1/2016	10/1/2016	1/1/2017
Individual Responsible for Expected Implementation Recommendation Status bytementation Date Status	NA	NA	NA	NA NA	47	VA V	٧,	NA	۸۸	44
Management Response	Stored material have been removed from Level 1 of Stair 3 N	Il furninated exit sign for this location has been ordered and will be installed upon needpt.	Corridor fire doors by Room 2668 have been verified to close and latchly property.	٧×	Facilities will conduct calloration.	facilities will properly seal all prestrations.	Facilities will repair emergency lights.	Facilities will replace escutcheors.	Facilities will notall U. listed fire rating label.	UMT will evaluate the best course of action for completion.
Recommen dation Details	FINDING 7 Stainwell 3 on the first floor is being used for storage. NFPA 1, Fire Code, Chapters 14.4 and 10.19.4	FINDING 8 Attainwell 3 on the first floor, the exit door leading to the exterior of the building lasts an illuminated exit sign. NFPA 1, Fire Code, Chapter 14,14.1.2.1	FINDING 9 The conduct fire doors by room 266 8 do not close and latch Properly. NFPA 1, Fire Code, Chapter 12.4.6.9.2(6) and (8)	NORMONS 1.  Dominion young are not provided with a required exit path diagram on or immediately adjacent to be exit door from each sleeging room. A diagram shall reflect the actual floor arrangement, own identification and exit path tave if from each left has a second and a second a secon	FINDING 1 The times fring for sizers are yellow tagged since December 2015. Tags state ganges, not replaced or 5 year calibration." NFPA 1, Fire Code, Chapter 133.3.2	INDIDIOS. In HINDIOS. In HINDIOS. In HINDIOS. In HINDIOS. In HORSE of HINDIOS AND HINDIOS. IN HINDIOS.	FINDINK 3 FINDINK 3 FORTHER BODY (Bits failed to operate when tested in the following contions.  If shall be sh	FINDINGs 4 Sprinker backs are missing escutcheons in the following areas. B Stanwell A Hirld floor B Room ST3H NFPA 1, Fire Code, Chapter 45.8.1	FINDING S Fire doors in stainwell 8 on the first floor lack a UL listed fire rating label or label from another recognized testing lab. NFPA 1, Fire Code, Chapter 12.73.2.2	TINDING & PROPERTY OF THE PROP
Risk Level	N.	×	NA	NA	Ā	NA	NA	NA	N.	NA N
Key Observations	Rewires Hall Rewires is a four story new dormitory occupancy. Features of fine proetcion include a complete fine alum system, fire sprinder system, standope system, fire pump and portable fine extraguishers. The building is equipped with libramiande outsigns and emergency generator power.	Rawlets Hall Rawlins Hall as four story new dormitory occupancy. Enstures of fine protection include a complete fine alum system, fire sprinder system, stratopine system, fire pump and portable fine extraguishers. The building is equipped with illuminated existings and enne gency generator power.	Rawhite Hall Rawhite Hall as four story new dormitory occupancy. Features of fine proetcion include a complete fine alum system, fire sprinker system, standippe system, fire pump and portable fire extinguishers. The building is equipped with illuminated existings and emergency generator power.	Santa Fe Hall is three-troy structure classified as excling-part ment Santa Fe Hall is a three-troy structure classified as excling-part ment system, for sprinker sof fire protection include a complete fire alumi system, for sprinker system and portable fire exclingulatest. The block-up power.	Santa fe Hall is a three-story structure classified as existing apartment coupant, feature of the protection includes a complete fire alarm system. The sprokets system and portible fire extragalises, in the building is equipped with illuminated exit signs, and a generator for building is equipped with illuminated exit signs, and a generator for label-up power.	Sum is et Hall sum is a three-story strontre classified as existing the real sum is expensive, Fauther of the protection classified as complete fire a lum system, for epimelars, The building is equapped with illuminated exit igns, and a generator for building is equapped with illuminated exit igns, and a generator for the complete of the complete fire and the complete fire the complete fire and the complete fire and the complete fire the complete fire and the comple	Santa fe Hall Santa fe Hall is a three-story structure classified as existing apartment occupancy. Feature of fire protection includes a complete fire alarment system, fire sprinkler system and portible fire extinguishers. The building is equipped with libminated exit signs, and a generator for label-up power.	Stants fe Hall is a three-story structure classified as existing apartment Scrupture, Feature of the protection includes a complete fire alarment system, fire spincher system and portable fire extriguishers. The building sequepted with illuminated exitsigns, and a generator for building sequepted with illuminated exitsigns, and a generator for building sprower.	Santa Fe Hall is a three-story structure classified as existing apartment Santa Fe Hall is a three-story structure classified as complete fire adam occupancy. Feature of the protection include a complete fire adam system, fire sprinkler system and port table fire extinguishers. The building is equeloped with illuminated existings, and a generator for flock-up power.	Stand is Fellall and the Fellal at Present of the Standard Stand is Fellal at Present of the Standard
Audit Number Audit Ciktegory Report Name Component Institution	UNT	UNT	UNT		IMI	חאו	UNT	UNT	UNT	UNT
Report Name		Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential		Fire Safety Inspection Report - University of North Texas Denton Residential	Resolvential Resolvential North Texts Demon Residential		Fire Safety Inspection Report - University of North Texas Denton Residential		Fire Safety inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Gover nance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RRO15029A	RRO15029A	RRO15029A		RR015029A	W67050288	RRO15029A	RR015029A	RRO15029A	RR015029A
Fiscal Year Report was Issued	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016
Internal Reporting Agency Fiscal Year External Report was Report was issued	State Fire Marshal's Fiss	State Fire Marshal's Fise Office			State Fire Marshal's Fiss Office	State Free Marschul's Fiss. Office		State Fire Marshal's Fise Office	State Fire Marshal's Fiss Office	State Fire Marshal's Fiss. Office
Internal / External	External	External	External		External	Rytemai	External	External	External	External

Recommendation Status	Closed	pasol	Closed	Closed	pasoj	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	10/1/2016	1/31/2016	9/1/2016	12/1/2016	10/1/2016	11/1/2016	9/1/2016	9/1/2016	9/1/2016	12/1/2016
Individual Responsible for Expected Implementation bate	NA	NA	NA	NA	M	NA	NA.	NA.	٧× ٧	NA
Management Response	Facilities will remove dead bolt lock.	Install ent gath dagum in each room.	Facilities will repair door.	Facilities will install smoke detectors.	Facilities will properly seal penetrations.	UNT will evaluate the best course of action for completion.	Facilities will develop floor plans and post them on all room doors.	Facilities will install a UL label on bar.	Facilities will install identification signs.	Facilities will relocate the spritcher heads.
Recommendation Details	Storage located by room 227 has a single offined relead bott bock installed with the key yielde located inside the room and a thumb lands on the exterior side. Occupants can be located inside the lands on the exterior side. Occupants can be located inside the room.  NPA I, Fire Code, Chapters 44.3.12, 145.2.1 and 145.2.3	HIRDING.1  Operation you are not provided with a required not path day and not numericately adjacent to the eart foor from each degreen not not numericately adjacent to the eart foor from each arrangement, on configuration and eart the arrange from each arrangement, on configuration and eart the arrange from each note.  NEA 101, UE SAIRY COSE, Chapter 29.7.4.1	RINDING I The third floor devator lobby doors do not latch NPPA, I, Fire Code, Chapter 12A.6.9.18)	RIDING 10  The carbon boby five doors are on electronic hold open devices and but the required smake detectors within five feet of the doors.  NEA 1, Fire Code, Chapter 14.5.4.1(3)	Intellibries.  Unised and or improperly seeled penetrations are present in the elicitomic buckers of miscoperly seeled penetrations are present in the elicitomic buckers. Bits of 27724, 1244 linch conduits not seeled 8500m 132-61829 penetrations. 8500m 132-61829 penetrations (8500m 1024 linch conduit into seeled 8500m 1024 linch conduit into seeled 751 see electrical rooms throughout the building 3/4 inch conduit not seeled 151 seelectrical rooms throughout the building 3/4 inch conduit NFA 1, Fire Code, Chapter 127-5.1	RINDINGS.  The elevator lobby doors on all three floors lack the required one hour fire at thing, Some doors are takeled as 1/3 hour, some doors lack that are thing, Some doors are takeled as 1/3 hour, some one of the training some doors have been changed out over the years. The cornet taken go the doors should be thour, year, one of the thing for the doors should be NIPA. I Fife Goods, Chapter 122/A.2.	The emergency agress floor plans are missing from back of all dorn moun doors. (2.104 violation) NEPA, I, Fire Code, Chapter 20.8.2.4.1	Williams Statement 3.2 panic bar lacks a label indicating the bars Li State for eart hardware. NPA, T, Fre Code, Chapter 14.3.3.4.2	William (We of State of the State of State of the State o	in room 149 a new drop celling has been intailed. The sprinkler in room 149 a new drop celling has been reducated below the new celling.  NPA I, Fire Code, Chapter 4.5.8.1.
Risk Level	NA	NA NA	N N	N	NA	N N	NA	NA	NA	NA
Key Observations	South of the blad. South of the blad is a three-droy structure clussified as cediting apartment occapatory. Fedurates of the protection includes a complete fire alimn source, for expirates or protection includes a complete fire alimn source. In expirately system and portible fire endinguishers. The building is equipped with I laminated exit signs, and a generator for back-up power.	Tractions stall.  Tractions will it a 3.75 own three-story existing domitory occapancy, features of fire occapancy, features of fire profession and portable fire sharm system, full automatic, sprinkers system, and portable from the stall of the stall o	Traditions field is three-story existing domittory occupancy. Features of the protection include a complete fire also system, fire a principle or the protection includes a complete fire also system, fire a principle with an adort public excellinguished. The building is equipped with illuminated exit signs, and a generator for back-up power in the event of emergencies involving power loss.	Traditions field is three-stoy existing domittory occupancy. Features of the protection include a complete fire also system. It is a prinkle the protection include a complete fire also system, for a prinkle include and protection include a complete fire also system. It is a prinkle is little and a protection of the building is equipped with illuminated existing, and a generator for back-up power in the event of emergencies involving power loss.	Tradition stall: It there stoy exiting dormitory occupancy Fedures for the first one stall is a three-stoy exiting dormitory occupancy Fedures for the content of the prospection charges of smorphet for the greatest or made for table first earling state. The balling is equipped with illuminated exit sign, and a generator for back-up power in the event of energencies involving power to as.	Traditions tells in the extery existing domittory occupancy, Featuresi of the protection include a complete for alam system, for a prinker reprotection include a complete for alam system, for a prinker system, and opto table or exchingables. The building is exquipped with illuminated cut signs, and a generators for back-up power in the event of emergencies involving power loss.	Traditions stall.  Traditions stall is these-stay exiting domittory occupion; features of fee protection indicate a complete fee alaim system, fix ay incident of fee protection includes a complete fee alaim system, fix ay incident is a protection in and protection in the configuration. The building is equipped with illuminated cut stays, and a generator for back-up power in the event of emergencies involving power loss.	Traditions stall.  Traditions stall is these-stay exiting domittory occupion; features of fee protection indicate a complete fee alaim system, fix ay incident of fee protection includes a complete fee alaim system, fix ay incident is a protection in and protection in the configuration. The building is equipped with illuminated cut stays, and a generator for back-up power in the event of emergencies involving power loss.	Traditions stall.  Traditions stall is these-stay exiting domittory occupion; features of fee protection indicate a complete fee alaim system, fix ay incident of fee protection includes a complete fee alaim system, fix ay incident in the protection in and protection in the configuration. The building is equipped with illuminated cut stays, and a generators for back-up power in the event of emergencies involving power loss.	Traditions Hall Traditions Hall is three-stoy exiting dormittory occupancy, features, of fee protection include a complete fee alaim system, fee sprinkler to the market public the cartilisablers. The building is equipped with liuminate dors (48)m, and a generator for back-up power in the event of emergencies involving power fors.
Component Institution	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT
	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Toxas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RR015029A	RR012282E	RR015029A	RR015029A	RR015029A	RR015029A	RR015029A	RR015029A	RR015029A	RR015029A
Fiscal Year Report was Issued	iscal Year 2016	iscal Year 2016	·iscal Year 2016	·iscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	iscal Year 2016	scal Year 2016	Fiscal Year 2016	Fiscal Year 2016
	State Fire Marshal's Fis Office	State Fire Marshal's Fis	State Fire Marshal's Fis Office	State Fire Marshal's Fis Office	State Fire Marshal's Fis	State Fire Marshal's Fis Office	State Fire Marshal's Fis Office	State Fire Masshal's   Fiscal Year 2016 Office	State Fire Marshal's Fis Office	State Fire Marshal's Fis Office
	E .	2	10	2	2	19	19	2	2	2

Recommendation Status	pasolO	pasol3	pasol3	Closed	pasol3	Pesolo	Closed	Closed	Closed
Expected Implementation Date	9/1/2016	8/1/2016	12/31/2015	8/1/2016	9/1/2016	9/1/2016	10/1/2016	12/1/2016	8/1/2016
Individual Responsible for Implementation	NA A	NA A	NA A	¥	ton. NA	NA	NA N	NA	tions. NA
Management Response	Facilites will replace strike plate.	Facilities will replace cover.	Install exit path diagram in each room.	UM will inspect five extragatibles.	Facilities will replace power strip with a more permanent solution.	Facilities will replace cord. With a more permanent solution.	UNT will evaluate the best course of action for completion.	Snoke deectors will be added.	UNT will remove all materials not related to mechanical operations.
Recommendation Details	RIODING 8 Startwell 1.3 fire door is missing the strike plate. NFPA 1, Fire Code, Chapter 12.A.6.9.1 and 12.A.6.9.2(4)	RHDINGS 9 Room H2005 has a cover missing from the splice box. NFPA I, Fre Code Chapters 11.1.10	RRIDING 1  Bell of the control of th	helipolisti, implication in the following locations lack a current annual magnetion lack and the following locations lack a current annual melectricis lack in the following location lack and following location lack location lack medication lack location lack location lack medication lack location lack location lack medication lack location lack lack lack lack lack lack lack lack	RIOING 10 programs of mechanical room 2280 has a power strip pagged into a UPS. NFPA 1, Fire Code, Chapter 111.6.2	RPDING 1.1  NFPA 1, Fre Code, Chapter 11.1.7.6	The first Roce elevator lobby fire doors lack vertical bottom rods and floor intributing points or the pine, (4 sets) floor intributing points or the pine, (4 sets) floor intributing points or the pine, (4 sets) floor floo	PRIDING 13 The devated both doors are held in the open position by the destrict magnetic hold open devices, but lack the required smoke destrict magnetic hold open devices, but lack the required smoke machine the devices, but he he held to the doors to activate door release in the event of a fire, if a Locations) NFPA 1, Fre Code, Chapter 14.5.4.2(3)	RIDIDING I. A REMINIST AND A SCORE OF CHARLES FOR THE PRINCE OF REMINISTED OF THE PRINCE OF T
Risk Level	Ā	NA NA	NA NA	NA	NA	N	NA	N	NA
Rey Observations	Tradition fulls!  Traditions fulls is three-story existing dominitry occapancy. Features of fre protection include a complete fre alam system, for sprinkles and ord public excellentation for the complete fre alam system, for sprinkles and ord public excellentations for including is equipped with illuminated existings, and a generator for back-up power in the event of emergencies involving power loss.	Tradition to fall.  Traditions falls at three-story existing dormatory occapancy, Features of the protection michael a complete fire alam system, fire sprinkler to protection michael a complete fire alam system, fire sprinkler and not bottle excentigates. The buildings is equipped with illuminated existings, and a generator for back-up power in the event of emergencies involving power loss.	Victory Hails Victory Hails Victory Hails General Constitution  Committees and consisting assembly use. Feature of the protection  Committees a fine alarm system With stoned execution, the sprinker  system, free purpose and protection and committees of the protection  system. Free pump and post table fine exciting after it the buildings  equipped with illuminated exit signs and emergency gener flor power;	Victory via it is four-tony mixed occupancy consisting of existing Victory via it is four-tony mixed occupancy consisting of existing mixed and the consistency of the consistency occupancy occupancy includes in the aim system with smaller detection, fire system, fire pump and portruble fire eximpations. The buildings is equipped with illuminated est signs and eming princy generated power.	Victory tall.  Victory was a four-story mixed occupancy consisting of existing domining and existing domining and existing assembly use. Feature of fife protection indicay and existing assembly use. Feature of fife protection indicay and existing assembly with the storing existing fire and existing assembly	Victory tal.  Victory tal.  Victory tal.  On district and occupancy consisting of existing domining or acting domining y and existing assembly you. Feature of the protection interpret of the protection for acting the protection with vision of descriptor, the sprinker system, fee pomp and post table fine actinguisher. The buildings designed with literance existings and emergency gener flor power;	Vectory tells Vectory tells Vectory tells is of our story mixed occupancy consisting of existing dominity and existing assembly use. Feature of the grotechon intercept and existing assembly use, feature of the grotechon yes only the properties of the properties of the grotechon yes only feet purposed by the content of the properties o	Victory tall Victory tall is a four-story mixed occupancy consisting of existing dominicy and existing assembly use. Features of the grotection interest and existing assembly use, features of the grotection by the control of the control of the control of the control of the system, free pump and post table free existing and emergency generator equipped with illuminated existings and emergency generator powers.	Victory Hall  Victory Hall is flow story mixed occupancy consisting of existing  Victory Hall is a flow story mixed occupancy consisting of existing  mixed as a law may spear with smode detector, fire a protection  forcides a five a law may story mixed the calling affect. The buildings is  equipped with liteminated exitigins and emingency generator power.
Component Institution	UNT	UNIT	UNT	UNI	UNIT	UNT	UNT	UNT	UNT
Report Name	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Augustion Report Linwesting to Recidential Recidential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RROIS029A G	RROIS029A G	RR012282E G	VEGISTIONS	RO15029A 6	R015029A 0	ROI5029A C	R015029A 0	RR015029A
vas	10	16	016	2016	2016	r 2016	2016	2016	2016
Fiscal Ye Report v Issued	cal Year 2016	cal Year 20	cal Year 2	cal Year	calYea	cal Yea	calYea	calYear	cal Year
Reporting Agency Fiscal Year Report was Brsued	State Fire Marshal's Fiscal Year 2016 Office	State Fire Marshal's Fiscal Year 2016 Office	State Fire Marshal's Fiscal Year 2016 Office	Strie fir Marhalis   Fical Year 2016	State Fire Marshal's Fiscal Year 2016 Office	State Fire Marshal's Fiscal Year 2016 Office	State Fire Marshal's Fiscal Year 2016 Office	State Fire Marshal's Fiscal Year 2016 Office	State Fire Marshal's   Fiscal Vear 2016 Office

Recommendation Status	Closed	Closed	Closed	Closed	Cloyed	Closed	Closed	Closed
Expected Implementation Date	9/1/2016	NA	10/1/2016	8/1/2016	12/1/2016	10/1/2016	10/1/2016	9/1/2016
Individual Responsible for Expected Implementation Recommendation implementation Date Status	< <u>×</u> ×	ν. V	N A	N N	≨	N A	V. V.	NA
Management Response	Facilités will remove crange shipping protectors.	Facilities resolved the trouble signals.	UNT will evaluate the best course of action for completion.	Facilities will develop signs and ristall them on all room doors.	Recittes will properly seal all preserrations.	UNT will retail latch plates.	Sociites wil notal IU. labels on hinges.	Facilities will replace covers.
Recommendation Details Management Response	INTIDIONS. Both sporker heads in the fine pump building still have the orange shaping force to installed on the heads. Note: The building is approximately one and all rejers dot and helpe go rector should have been removed at the time the sprinker contract and orange system with its year's Several inspection by the sporked record and university staff failed to notice the protectors still in place.	Pre file (Mailwas) a Pre file darm control panel is displaying the following trouble signals.  Signals and the following trouble Signals of the following the file of the file of the following the	Ordinative distincts between fire alarm pull strikers The corridor than 200 feet travel distance between pull stations. Corridor distance was measured to be 366 feet. NPA, I, Fire Code, Chapter 13.71.48.5	Williams Section to the dear diagram signs are missing from The energency all dorms tory room doors. With I, Fire Code, Chapter 20.82, 4.1.	NHIDINGS.  WHINDINGS.  Unbreaded or improperly seeled penetrations are present in the following because of myonoperly seeled penetrations are present in the following because on the constraint of constraint on the constraint on the constraint of constraint of constraint of constraint of constraint of constraint on the constraint of constraint on the constraint of constraint of constraint on the constraint on the constraint on the constraint of constraint of constraint on the constraint of constraint on the constraint on the constraint of constraint on the constraint of constraint on the constraint of constraint on the constraint on the constraint of constraint on the constraint of constraint on the constraint of constraint on the constraint of the constraint on the constraint on the constraint on the constraint on the constr	Salveel fire Goos throughout the building lack the latch plates (12 Acardons). WPPA, I, Fire Code, Chapters 12.A.6.9.1, and 12.A.6.9.2 (4)	The door at the following locations have continuous hinges that do not have U. Early information on hinge. On our thave U. Early information on hinge. Such thin flow West early to look doors if fourth flow West early to look doors if south floor last felevator bloby door MFAL, Fre Code. Chapters 127/3.14, 127/3.2.2 and 127/3.2.3.	Wilmin(Se) grinkin(Se) grinkin
Risk Level	NA	NA	NA	NA	≨	NA	NA	NA
Rey Observations	VECOV 1941 is 1800 "VECOV TRINGS CONDISTING OF EASTING VECOV 1941 is 1800 "VECOV 1941 is 1800 "VECOV 1941 is 1800 "VECOV 1941 is 1800 "VECOV TRINGS CONTINUES OF EASTING VECOV 1940 "VECOV	Vetory tall is a low-story meed occupancy consisting of existing domittory and existing assembly use. Feature is of the protection choiced is a lamm spire with storate described the existing spire is vetorable to the content of the	The state of the s	Vectory tail is a low-story mixed occupancy consisting of existing domittory tail is a low-story mixed occupancy consisting of existing domittory and existing assembly use. Feature is of fire grossection of existing from the storage with stronds described in the public described from the open and or more genery gener and power; the bulb read of existing and emergency generator power;	Vectory vial is a four-story mixed occupancy consisting of existing Vectory vial is a four-story mixed occupancy consisting of existing the confirmation of the consistency occupancy occupancy includes fire a lam system with smoot detection, fire spatinders system, fire pump and portable fire configuraters. The building is equipped with litaminated exit signs and emergency gener dor powers,	Victory hall is a four-story mixed occupancy consisting of existing domitory and existing assembly use. Features of fire protection includes if the again system with smoke describe, fire sprinker system, fire pump and portable fire extringuishers. The buildings is equipped with illuminanted exit signs and enne gency generat or power.	Vetory tall.  Vetory tall is four-story meed occupancy consisting of existing domittory and existing assembly use. Feature is of fire protection mittory and existing assembly use. Feature is of fire protection with smoot existing the same may be included by the protection of the same parts of the protection fire springer is proported by the protection of the protection	Vectory is all Vectory to list is consistent and extension of the protection down front and existing assembly use, leasure of fife protection reclude it is a law assembly use, leasure of the protection reclude it is a long and part with strate detection, the sprinker lystem, there may and part table fire exingulaters. The building is equipped with librarianted exit signs and emingency generator power;
AuditNumber AuditCategory Report Name Component Institution	UNT	UNT	UNT	UNT	UNL	UNT	UNT	UNT
Report Name	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential		Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Covernance and Compilance Compilance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RRO15029A	RRO15029A	RR 015029A	RR 015029A		RR015029A	RRO15029A	RR 015029A
Fiscal Year Report was Issued	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	scal Year 2016	iscal Year 2016	Fiscal Year 2016	iscal Year 2016
External Reporting Agency Fiscal Year Report was sixed	State Fire Marshal's Fis	State Fire Marshal's Fis Office	State Fire Marshal's Fis Office	State Fire Marshal's Fis Office	L.	State Fire Marshal's Fis Office		State Fire Marshal's Fis Office
Internal / External	External	External	External	External	Pyternal	External	External	External

Recommendation Status	Closed	pasoj	pasoj	Closed	pasol	pasol	Closed	Closed
Expected implementation Date	8/1/2017	9/1/2016	8/1/2017	8/1/2016	9/1/2016	12/1/2016	8/1/2017	NA
Individual Responsible for Expected implementation Date	NA	VV	NA	V.	NA	NA	NA	NA
Management Response	UNT will evaluate the best course of action for completion.	Facilities will develop and post foor plans on all room doors.	UNT will evaluate the best course of action for completion.	Facilities will regal r electrical winting.	Facilities will remove the spray foam.	Facilities will adjust coverage.	Facilities will load the threshold.	(Corrected at the time of the inspection)
Recommendation Details	Pirelows I. The Pirelows I. The Pirelows I. Straken yell content in missing in the following locations. Straken with a footer it to appriate protection in the pirelow of the protection on sprake protection. The pirelow is straken yell on the protection of the pirelow is the protection of the pirelow is the protection of the pirelow is printed in the pirelow in the pirelow is printed in the pirelow in the pirelow in the pirelow is protection under duct in the pirelow	Republic) or The emergency egress floor plans are missing from the back of all down room floors.  [2004 violation]  NEPA, I, Free Code, Chapter 20.8.2.4.1	Replayed 1.  White Results of the building is supplied with the required lease to work that the building is supplied with the required lease faces, Oleger 14.13.1.1(1)	REMONGS 12.  The food warmer focated in the kirchen has the electrical wire food warmer focated in the kirchen has the electrical wire public to not of the spike box, exposing the writing.  NFA 1, Fre Cools, Chapter 11.1.2.	Rebubled. 18 In the kitchen walk in cooler number 1 gray foam is on the spenider head. As the Code, Chapter 133.3.2 MFPA, I, Fee Code, Chapter 133.3.2	RIBBLIDING L. I RIBBLIDING L. I The let drew normer del cooking appliances welt chemical suppression system has an enclosed appliance with a discharge norzet le borat deve by the most pagin less these been moved store the original installation and this norzet heo been moved store the original installation and this norzet heo been cooker any open explainment. Den discharge of the system this moste will spow wet chemical on the floor.	RINDINGS 13.  The cateriar enemery and door therabod is niedd approximately four inches above the floor level creating a trip approximately four inches above the floor level creating a trip. Minka, the code, may find the building.  Ninka, free code, mayor 4.1.; and NIPA 101. Life Safety Code Chapter 7.2.13.4	Rebublish is in Rebublish in Re
Risk Level	NA A	N	N	NA	A	A	A	NA
Key Observations	West-Hall is a three-dory structure clustified as a mixed occupancy of West-Hall is a three-dory structure clustified as a mixed occupancy. The building is separated into north and softh weight, Feature of the protection to the condete for a many system, the safether system and portable in exercity activities. The building is designed by yield in exit light and ormorphism. The building is designed on the immunication to the safether of the safether should be a supported by including provide its safether and the safether of the safether and including provide its safether and safether and safether and including provide its safether and safether and safether and including provide its safether and safether and safether and the safether and safether and safether and safether and the safether and safether and safether and safether and safether and safether and safether and safethe	West Hall is a three-droy structure classified as a mixed occupancy of existing assembly and existing domition y occopancies. The buildings is existent date into other sook may, assembly and existing domition y occopancies. The buildings is capacitated from the mixed sook may, assembly into sprinker system and profit the free existing the structure. The building is equipped with luminated existings and emergency lighting units in the event of immegracies involving power loss.	West Hai is a three-droy structure classified as a mixed occupancy of exist his last three-droy structure classified as a mixed occupancy of exist his assembly and existing dominion to occupancies. The buildings is existent field into other sound weigh, existent of the proportion includes a complete fine airm system, fire sprinker system and probe fire existing their in the building is explicitly existent and existing the fire existing throw. The building is explicitly the minimated existing and one migracy lighting units in the event of immegracies involving power loss.	Whet Hai is a three-droy structure classified as a mixed occupancy of exist in season by and existing season by and existing dominity occapanices. The buildings is existing assentiable and existing dominity occapanices. The buildings is contained from tooking sook while, the soft integration and tooking the contained from a season and the season and	Weet Hall is a three-droy structure classified as a mixed occupancy of existing assembly and existing clomatory occupancies. The building is existing assembly and existing domatory occupancies. The building is instructured from ton-throat sound weigh, Existing and the occupance of the profession and the occupance of the contraction of the occupance occupance of the occupance occupance of the occupance	Weet Hall is a three-droy structure classified as a mixed occupancy of existing assembly and existing domition's occupancies. The building is existent for into or hards soon whough, fearer of the protection includes a complete fine airm system, fine sprinker system and protection for the fire exity guidners. The building is equipped with luminated existings and ome grown, lighting units in the event of immegracies involving power loss.	West Hall is a three-droy structure classified as a mixed occupancy of existing assembly and existing domition's occupancies. The buildings is existent finish not harm shown whose, fearers of the protection includes a complete fine airm system, fine sprinker system and protection for the fire exity guidners. The building is equipped with luminated existings and emission, lighting units in the event of termingnicides involving power loss.	Weet Hall is a three-day structure closefled as a mixed cocrapacy of Weet Hall is a three-day structure closefled as a mixed cocrapacy of the structure of the structure of the protection. The building is separated into each and south wings, feature of the protection include a complete fire alarm system, fire sprake a system and the structure of the structure of the structure of the extra given and memory algebring which has been controlled involving power for structure.
Component Institution	UMT	UNT	UNT	UNT	UNT	UNT	UNT	UNT
Report Name	Fire Safety Inspection Report - University of North Texa Residential	Fire Safety inspection Report - University of North Toxas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Toxas Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RRO15029.A	RROIS029A C	RROIS029A C	RROIS029A C	RROIS029A (	RROIS029A (	RROIS029A C	RROIS029A (
Fiscal Year Report was Issued	· iscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	iscal Year 2016	iscal Year 2016	Fiscal Year 2016	Fiscal Year 2016
Reporting Agency	State Fire Marshal's Fis.	State Fire Marshal's Fise Office	State Fire Marshal's Fise Office	State Fire Marshal's Fis.	State Fire Marshal's Fiss Office	State Fire Marshal's Fise Office	State Fire Marshal's Fiss	State Fire Marshal's Fiss Office
External /	External	External	External	External	External	External	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Individual Responsible for Expected Implementation Recommendation implementation Date Status	8/1/2017	1/1/2017	9/1/2016	9/1/2016	8/1/2016	12/1/2016	9/1/2016	NA
Individual Responsible for Implementation	<u>«</u>	NA	NA	NA	NA	N.A.	N.	MA
Management Response	UNT will inspect the fire extinguisher.	Facilities will add LL listed fire netrog label.	Facilities will for the connections.	Recitives will remove the orange shipping protectors.	Red fees will perform an respection.	UNT will evaluate the best course of action for completion.	Solites will to door.	Facilities repaired smale detector.
Recommendation Details Management Response	RHONEST, The Recuted in the gradual student apartment backs a current annual impaction tag. The bit inspection was conducted in 2007.  NFPA, I, Fre Code, Chapter 45.8.1	PRIDINGES II PRIPINGES II ULI Ested Prior scott control contro	PRIDINGLY 3 The 2.1,3 beck five department connections are hard to soweel. NFPA.1, Five Code, Chapter 13.3.3.2.4.5.8.1.	PRIDINGS. The main badle / nechanical room has approximately six sprender badle / nechanical room has approximately six sprender beads with the cange alopping protectors still in place. NFPA, I, Fre Code, Chapter 13.3.3.2	PHONINGS.  The fire admin control pand backs a current annual inspection tag. The inspection tag is dated July 2014.  NFPA, I, Fire Code, Chapter 45.8.1.	PRIDINGA. West, north and south stanwell on floors one through the earlies a chase in the stairwell with cover plates that lack the expined 1 hour five anding, [14] locations].  WPA, I, Free Code, Chapter 14.3.1[1]	PRIORINGS. THE cordors rander door by room 613 does not close properly. NEPA 1, Fee Code, Chapter 43.8.1.	FROUNGS, BY SHOWN AVE AN EARLY FOR MACE A STANGER FROM the ceedings considered control of the code, Chapter 45.8.1  NFPA. 1, Free Code, Chapter 45.8.1
Risk Level	NA	NA	NA	NA	NA	NA	NA	NA
Key Observations	When He is a three-droy structure classified as a mixed occupancy of existing assembly and existing dominitory occopancies. The buildings is separated from onch mixed soon whose, fearer of the gordenon includes a complete fit as also system, in expinite system and possible of the existing the structure. The building is equipped with luminated existing shade regions and possible structure and so the possible structure and so the possible structure and so that the property lighting units in the event of femmegacicies involving power loss.	Weet led is a three-doy structure closefled is a mixed cocupancy of existing assembly and existing dominor y excapancies. The building is expanted for into most open, where the rest of the protection include a complete fire also mysterio, fire sprinde system and before the excitogathers. The building is equipped with luminated exit signs and emergency [gliffing units in the event of temmegracies innolving power loss.	Weet led is a three-doy structure closefled is a mixed cocupancy of existing azambiy and existing domitory occapacies. The building is expanied fullo north and south vietig. Factors of the protection include a complete fire all ran system, fire sprinde system and before the contribution. The building is equipped with luminated exit signs and emergency [gliffing units in the event of temmegracies innolving power loss.	Weet Hall is a three-droy structure classified as a mixed cocupancy of existing attembra and existing domitory occapacies. The building is expansed thin sorth and south wing. Factors of the protection include a complete fire all ram system, fire sprinker system and the probability of the properties of the protection existing the existing desired. The building is equipped with luminated exit signs and emergency [gliffing units in the event of temmegracies involving power loss.	Weet Hall is a three-droy structure classified as a mixed occupancy of existing attembra detecting domitory occupancies. The building is existing attembra and existing action which and south wings, favored on the properties of the protection includes a complete fire altim system, fire sprinker system and protection for the protection of the control of the categories. The building is equipped with luminated exit aging sand emergency [glaffing units in the event of temmegracies involving power loss.	Weet Hall is a freeze-droy structure classfied as a mixed cocupancy of existing attembrand and extend domatory occapaciest. The building is existing attembrand most hand sooth wing. Faces of the governor include a complete fire alarm system, fire sprinker system and profit of the categorisher. The building is equipped with luminated exit aging and emergency [giving units in the event of ferming including power loss.	West-Hall is a time-catory structure classified as a mixed occupancy of West-Hall is a time-catory structure classified as a mixed occupancy of the separated into north and sorth west-feet time set of the potention separated into north and sorth west-feet time of the potention separated into north and sorth west-feet time of the potention portated occupancy in the potential and and portated into extra qualities, the adoption of potential and potential of the catographics. The building is exapped on this luminous incolving power for support in the event of enteroprised incolving power for support to the contract of the potential more contractions.	Weet led is a free-ed-ory structure closified as a mixed occupancy of existing attembra de esting defended and esting defending is existing attembra and esting demotory occupancies. The building is existing attembra this north and south weigh. Factors of the sprediction include a complete fire attim system, fire spride system and possible fire extinguishers. The building is equipped with luminated existing and energisch, glighting units in the event of temperators involving sower loss.
Component Institution	UNT	UNT		UNT	UNT	UNT	UNT	UNT
Report Name	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
AuditNumber AuditCingory ReportNume ComponentInstitution	RROIS029A G	RRO15029A		RROIS029A G	RROIS029A G	RROIS029A G	RROIS029A G	RROIS029A G
Fiscal Year Report was Issued	Fiscal Year 2016	Fiscal Year 2016	iscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016
Internal / Reporting Agency Fiscal Year External Report was ssued	State Fire Marshal's Fire Office			State Fre Marshal's Fit	State Fre Marshal's Fit	State Fre Marshal's Fit	State Fre Marshal's Fit	State Fire Marshal's Fire Office
nal /	External	External	External	External	External	External	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	N/A	N/A	N/A
Individual Responsible for Expected implementation Implementation	∀ χ	1/1/2017	10/1/2016	12/31/2015	V N	NA	NA	NA
Individual Responsible for Implementation	NA.	WA	××	V X	N.A.	NA	NA	NA
Management Risponse	Ut label was attached to all linges.	Facilities will properly seal penetrations.	Facilities will regal richor.	install out path dagg am in each room.	≨	No recommendation/fisses.	No recommends transfisses.	NA
Recommendation Details	INTENDING 7  INTENDING 7  ODOS of the following bocations has continuous hings installed and lack a Li Label or stamp that they are listed for fire door installation.  State Social four control exists stainwell  Third foor control exist stainwell  Third foor control west stainwell  Third foor control west stainwell  Second foor moth west stainwell  Third foor moth west stainwell  Third foor moth west stainwell  Second foor moth west stainwell  Third foor moth west stainwell  Third foor moth west stainwell  Second foor moth west stainwell  Second foor control west stainwell  Sets for foor control exist stainwell  Third foor moth west stainwell  Sets for foor control exist stainwell  Sets foor foor foor foor foor foor foot stainwell  Sets foot foor foor foor foot stainwell  Sets foot foor foor foor foot stainwell  Sets foot foot stainwell  Sets foot foot foor foot stainwell  Sets foot foot stainwell  Sets foot foot foot foot stainwell  Sets f	RINDING 8 The aliveds have HMC with penetrating the out endoure, (18 forables) MFM 1, Fre Code, Chapter 14.3.1(0)	RINDINGS of RINDINGS in the door from a previous in the door from a previous integer orde. Chapter 12.4.6.9.2[1] (d)	RINDINGS. SHELDING TO THE	Based on the submission of the 2015 E by University of North Texas, the violation has been resolved.	No recommendations/issues.	No recommendations/issues.	NA
Risk Level	M	N.	Ā	NA	NA	N	NA .	N
Key Observal ons	Weet-Hall is a three-story structure classified as a mixed occupancy of Weet-Hall is a three-story structure classified as a mixed occupancy of building starewhy an extensive ground necessary building is separated into onch and south weight, Final uses of fire protection to onch and south south weight, Final uses of fire protection portable fire extingialized. The buildings is equipped with liminated exit signs and emergency lighting units in the event of emergencies involving power loss.	Weet Hall wheet Hall wheet Hall as three doy structure destified as a mixed occupancy of existing assembly and existing dominative occupancies. The buildings is existing assembly and existing dominative of the production includes the maint mayorithm. The sprinder system and for the control of the production are controlled the maint mayorithm. The sprinder system and for the existing the size and the structure of the production and the sprinder of the structure of the sprinder of the sprind	Weet Hill is a three-day structure classified as mixed cocquancy of existing assembly and existing domittory occupancies. The buildings is existing assembly and existing domittory occupancies. The buildings is repeated into non-transitional conditional condi	West-Hall is a three-alon structure classified as a mised occupancy of disease that it is a three-alon structure classified as a mised occupancy of dominitory occupancia. The building is separated into north and south minory occupancia. The building is separated into north and south protection includes a complete fire almm system, and portable fire protection includes a complete fire almm system, and other land is equipped with luminated exist sign, and emergency lighting units in equipped with luminated exist sign, and emergency lighting units interested of minor land of the second	de de cubert reas a determined but houvest pel foren treas de de cubert an emissions inventory (III) for caleidar year, 2015 for de cubert an emissions inventory (III) for caleidar year, 2015 for the cubert and incurpate all colors year, 2015 for the last inventors of inventory or blackeger and the last inventors or hard year designed, when the all colors and the last inventory or disappear amaint emissions inventory year, and it com the grecous inventory or caleidard ware and editing the earn but what it can be recous directed by the commission.", Emissions related data submitted under a special inventory request make under subsciction [b] 3] of this section are due as detailed in the letter of request."	This cortex is a accomming that the Trous Department of State Hall Services (DSHS) conducted an impaction of or visited your business.  The account of the County or County	Health occies to a packnowlege that the Trous opportment of State Health Services (DSNS) conducted in impaction of or vielledly our biosiness. In the death listed above. The information that has been gathered is not the death listed above. The information that has been gathered is on the ability to burther department review, and you may receive additional correspondence as a result.	15 Projits reviewed as part of FY 2016 year-end AFR (Annual Financial and Compliance Report) audit. This was outsourced to Grant Thomton.
Component Institution	UNI	UNIT	UNT	UNT	UNT	UNT	UNT	UNT
Report Name	Fire Stery trapection Report - University of North Teas Dention Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Notice of Violation	X-Ray Registration Inspection	X-Ray Registration Inspection	NA
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Research
Audit Number	W605TO38	RRO15029A	RRO15029A	RR012282E	1335965	1033172	1033929	NA
Fiscal Year Report was Issued	iscal Year 2016	Fbcal Year 2016	Fiscal Year 2016	Fiscal Year 2016	iscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	iscal Year 2016
Reporting Agency	State Free Marshal's Fis	State Fire Marshal's Fis	State Fire Marshal's Fis	State Fire Marshal's Fis Office	evas Commission on Fig.	Texas Department of Fis State Health Services	Texas Department of Fis	Texas Education Fis Agency (TEA)
Internal /	External	External	External	External	External 71	External	External	External

Recommendation Status	Cloyed	Closed	Closed
Expected Implementation Date	3//2077	3/1/2017	7,020.7
Individual Responsible for Implementation			Dean of the Calege of
Management Response	We agree and are taking the actions beloe the offer of Grants and a testing the actions beloe the offer of Grants and Contracts to move the allowable expenses from the redeal grant and Contracts to move the allowable expenses from the redeal grant appropriate and founder consider described my appropriate and floorable expenses, will remain on the flower in which appropriate and floorable expenses, will remain on the flower the propriate and flower the present flower will remain on the flower the redeal and flower the Present Flower and the end and the present flower the described my will be flower and anticortical on the Present Flower and anticortical on the present flower and flower the section flower and the flower the register to perfect their the section flower and the flower the register the section flower the register to perfect their the section flower the register's checklished update were Virially was all reflect sections in the properties of the section flower the register's checklished update were Virially was allowed by regalarly checklished update were Virially was allowed to register the summer or it all sementers.  All travel reimbursement documentation will be reviewed during the approval process.	We agree and net relating the actions below the interest was preceding a second of the contract of the contract was processed on 78/2006 through the Office of Grants and Contract to more the allowable expenses from the cederal grant of the appropriate stand founded to the allowable expenses will refuse in ward, appropriate and facilities expenses, will refuse on the feet all ward, appropriate and facilities expenses, will refuse on the feet all ward, which included a off and Promedy language state of the contract of the contract of preceding the present and preceding which feet the standard contract of participates of the feet feet animal or of all sementers, followed by regalarly scheduled update severy fiscal year. All followed by regalarly scheduled update severy fiscal year. All found with start fine the transfer of the contract show we will be required a specific part of a sementer of a profession for the feet of the contract show any will serve the severy fiscal year.	elegation ento Late servive agen a case in elemania transaction, a del approve them in in with UNI policy 2.1.0. In the transaction, and approve them in in with UNI policy 2.1.0. In the three Codes general color technique from case and an elegation the code general color technique from the color department chars and source of the color of the mind approve of the color of the AID policy (10 bolicy and approve of the color of the color of the AID policy (10 bolicy and and approve of the color of the color of AID policy (10 bolicy and and approve of the color of the color of AID policy (10 bolicy and approve of the color of the color of Chiefs to that all account hoders are of their way good that better understanding of their responsibilities.
Recommendation Details	And accommendations for interim Dean of the Codings of information to the state of the state of the state of the state of the state of the state of the state of the state of the state of with the Office of Canta and Contracta Administration to determine what action needs to be taken.	Recommendations for Interim Dean of the College of information. 1b. Ensure that the UNI System Travel Guidelines are consistently followed in the College of Information by perconsistently followed in the College of Information by documentation.	Recommendations for Interim Dean of the College of information in the formation and Deptil bridges in COI obtain training from the recommend or the bit of bits 2.1.1.0 Account holder fresponsibility.
Risk Level	Moderate		Moder at e
Key Observations	but Unity System 1 have (Guideline, are not consistently followed in the College of Information.  the College of Information.  of 14% vocables in sample of 12 vocables can of a population of 14% vocables in the College of Information. The Glowwige Statutories of 14% vocables in the College of Information. The Glowwige Statutories is the Information of 14% vocables in the College of Information. The Glowwige Statutories is the Information of 14% vocables in the College of Information of Information of Information of Information of Information of College of Information of	the Cologo of hur Virgent in New Guideline, are not consideredly followed in the Cologo of homen and in the Cologo of homen and in the Cologo of homen and and in the Cologo of homen and and in the Cologo of human and in the Cologo of Homen and in the Cologo of Hom	accordance with UNT holey 2.1100.Accountholder Responsibility.  The Chair of the Department of Library information Sciences LISS and the term in Department of Library information Sciences LISS and the right places and a readed to a control of the Department of Library in the New York the Redig function of the Chair of Chair of the Department Audit that he the Redig function of the Chair of Lis communicated to internal Audit that he department of the Chair of Lis communicated to internal Audit that he department of the Chair of Lis communicated to internal Audit that he department on The Department of The Chair of Lis communicated to internal Audit that he department on The Department of The Chair of Lis communicated to internal Audit that he department on The Department of The Chair of Lis communicated to internal Audit that he department on The Department of The Operation of The Section of The Chair of Chair Chair of The Chair of Lis communicated to internal as to chair of the Chair Chair of The Chair of The Chair of The Chair Chair of The Chair of Lis communicated to internal as to chair Chair of The Chair of Chair of Chair Chair of The Chair Chair Chair of The Chair Chair Chair of The Chair Ch
Component Institution	DIVI	UNA	UNUL
Report Name			COI Dean's Transitional
Audit Category	Acident and Students	Acidents and Students	Students Students
Audit Number	16-406 UNIT		JAC 908-91
Fiscal Year Report was Issued	Scal Year 2016	Final Year 2016	Fiscal Year 2016
External Reporting Agency	UNT Swidt Nernal Fiscal Year 2016	UNT Space in terreral Fis	UNT System in ternal   Fis
External /	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed	Cosed
Individual Responsible for Expected Implementation Recommendation Status implementation Date Status	3/1/2017	3/1/2017	3/1/2017	3/1/2017
Individual Responsible for Implementation	Down of the College of	Down of the College of	Dean of the Calege of	Dan of the College of
Management Besponse	transaction, and appeared most verwine Ageosy accession and all the financial remaindance and appeared most verwine Ageosy accessed a second to access the code age, monitored deficits, and advised department chairs and support at all with regard to financial operations.  Support at all with regard to financial operations, we were determined to a support at all with regard to financial operations.  Support at all with regard to financial operations, which with the latest duplicate of the support tall with regard to financial operations.  Support at all with regard to financial operations, we will work with the financial operations of the support tall from gain a discussion of support tall from pain a support tall from pain a support tall from pain a support tall from pain and support to support tall from pain and will work closely with the College budget officer to reconcible the accounts.	We agree.  (by the agree of the control of the cont	We agree.  (In the property of the College will perform the necessary actions recorde currency for the College will perform the necessary actions recorde currency for the College will perform the necessary actions are college with the College will perform the necessary actions the College will be the college and implement a written can handling procedure for the College as required by UNT polity.  This college budget officer to create and implement a written can handling procedure for the College as required by UNT polity.  This college will be present the college as required by UNT polity.  This college will be present the college as required by UNT polity.  Systems's Operation of Statemar Included a pull and the UNT Systems's Operation of pull and be under the Systems's Operation regarding action than the UNT operations's Support section regarding cash handling in either the summer or fail semesters, followed by regularly scheduled updates exery fiscal year.	We agree.  We agree.  Control of the consoler, and approver will attend training and all and
Recommendation Details Management Response	Recommendations for interim Dean of the College of information:  2. Ensure all Deptil Debters in COI per form the necessary action to comply with the Account Holder Responsibility pelicy, including but not limited to, roviewing all financial transactions.	rocedures.	informmendations for interim Dean of the Collage of more management of the Collage of More material.  B. Fronz individuals with cash handling reported bill its receive training on University cash handling policies and departmental written procedures.	Recommendations for interim Dean of the College of Immunion and Immunion.  4. Frame that all purchasing cardholders, reconcilers, and approvers receive training on purchasing card galdelines.
Risk Level	Moderate		Moderate	Moderate
Key Observations	A Accounts to the College of Information we not being managed in accordance with Unit Policy 2.110 Accounts being installed by A. 210 Accounts being the Responsibility of the A. 210 Accounts of the A. 210 A	2. July Carb handing policies were not consistently followed in the Carbon control of th	2. JUST carb handing goldies were not consistently followed in the consequence of instruction of the consequence of the conseq	A The IVITS Business Service Conter Pucchasing Cut Program Guide was not consistently followed in the College of Information. We conceived the College of Information internal Judit reviewed a sample of these months of transaction for 10 looking instances of incocongilation to these months of transaction of 10 looking instances of incocongilation were noted:  Oldowing instances of incocongilation of the part of the part of the page of the page were frequent of page were frequently without subsequent reimbursement, and  Following were considered without subsequent reimbursement, and  Following your supported for the purchase of alcohol for an event and software, as required.
Audit Number Audit Cangory Report Name Component Institution	UNU	LINE	UNI	חאנו
Report Name	COI Dean's Transitional		COI Dean's Transitional	COI Dears's Transitional Audit
Audit Category	Students Students	Students Students	Students Students	Students and Students
Audit Number	16-406 UNT		16-406 UNT	16-406 UVT
Fiscal Year Report was Issued	scal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016
External Reporting Agency Fiscal Year Report was Issued	UNT System hermal Fiscal Year 2016. Audit		UNT-System in termal   Fis	UM Systems leternal Fish
Internal / External	Internal	Internal	Internal	Internal

Status Status	Closed	Closed	Closed	Closed	Closed
Expected implementation Date	3/1/0017	10/1/2016	12/1/2016	1/3/2017 Rev. 07/01/2017	117/7037 8ev. 07/01/2017
Individual responsible for Implementation	Dean of the Calege of Information	Dean of the College of Information	Dean of the College of	Dean of the College of Information	Dean of the Calege of Information
Mariagement Response	We agree,  Man of Card folder, recorder, and approver will attend training and will also participate in a reflected training course as made available.  We like a participate in a reflected training course as made available.  Man of the analy well see store to give an oblest, recording, and must have the cornect signatures from the holder, recording, and must have the cornect signatures from the holder, recording, and point training will be scheduled the week of Ma, 8th. Additional training will be coffered during the fail semester.  UNTS Basiness Service, Center Purchasing Cord Program Guide well be consistently followed and reviewed regularly to ensure compliance.	We agree.  We gree.  I would be already and be already of the proposition will be rectalled. We will ensure that the webmastes are evening the criterial for compliance for each adverteed scholarship.	We agree.  Beginners will ensure that each scholarship is in line with UNIT's policies and best practices, and we will also oceate a department policy or working schodarship is close and best practices, and we will also oceate a department policy occurrent schodarship occurrent each will be specially the scholarship occurrent each will sept minute on the special portion of the process process provided in the form of the hinter process process premise and a period on he hinter and the special portion of the process process premise will be provided on he/s 26th, 2016 as a follow up to it refrirementing.	Another and date of provide information about the Mark via age endowwal schoolarip to the department and the schoolarip boat not detected to express with the set of the control residual spile. When the 15 budget was separated from the college budget in 2013, all endowed schoolarips were awarded according to the MOID. 3. If a down the college to information will as WIT General Counsel to examine the singuising and doord reter. The dean of the College of Information will as WIT General Counsel to examine the singuising and doord reter.  Could be with the college of College of Information will as WIT General Counsel in control of the WIT General Counsel in control of the WIT General Counsel will be with the will be will be will be with the will be	connections did not provide information about the Mark violegie endowwal scholaring to the department and the schoolaring business and endowed schoolaring to the department and the schoolaring business to business the schoolaring business to schoolaring the Mark the IS business was separated from the college business to 2011, all endowed schoolarings were awarded according to the MOIDs. All control schoolarings were awarded according to the MOIDs.  The college for information wall sak LMIT General Counset to committe the dayaguage and donor intern generations will work closege of informations' Advancement representatives will work closege the college and schoolarings and schoolaring and schoolarings and schoolarings and schoolarings that are eligible to be availabled.
Recommendation Details	Recommendation for Interim Dean of the College of information.  Ab Guar et alt the UNTS Business Service Center Purchasing Card Program Guide is considertly followed in the College of Information.	Recommendation for Intervin Dean of the College of Information Information Information Sa. Ensure all school arbitips are arborefised in accordance with doson agreements.	Recommendation for interrin Dean of the College of information in information is a few many and and scholarship Best farmer lost Student Fearman and and scholarship flowed in the College of Information, specifically.  The last a degree of the college of the College of Information specifically.  The last a degree of the college of the College of Information specifically.  The college of Information specifically.  The college of Information specifically in the college of Information specifically in the college of Information specifical specifical and college of Information specifical and college of Information specifical and Information specifical and Information specifical and Information specifical specifi	Recommendations for Interim Dean of the College of information. The Coordinate with the Office of General Councel and Advancement or some the language and Groon's Interit to deforming the appropriate program of study to which the scholarships can be offered.	Recommendations for Interim Dean of the College of information in Professional College of Information of Advancement to obtain a Dean order of Advancement to obtain a dear order straining of the viruse yield-artifling soils while the college of information and determine which are eligible to be availed to.
MSK LEWE	Moderate		Moderate	Гом	low
Ney Observations	and the UR basiesses share Center Purchasing Cut of Program Guides was not consistently followed in the College of Information. Internal Audit revewed a sample of these months of transaction for Tollowing in the College of Information. The Following is that receives the College of Information. The Following is that receive evere noted:  Following is that receive the College of Information and Programming Many 1003.  Following is that the purchasing card referable training during fixed juyes 2003.  Following is supported to The Land window warrant hold status on requeste guardises.  Following well-received of State of Theast wendow warrant hold status on requeste guardises.  Following well-received without tubesquery reinhursement, and  Following well-received without tubesquery reinhursement, and  Following prior approach for the purchase of alcohol for an elevent and otherwing prior approach for the purchase of alcohol for an elevent and otherwing prior approach.	The chandrage region is taked on the Department of Library and information Sciences weekle died on their library in the critical in the companying door on presentent.  There were 28 scholarships in the College of Information for which were the 28 scholarships in the College of Information for which were the 28 scholarship in the College of Information for which were the 28 scholarship in the College of Information for which were the College of Information for the scholarship in the Library and Information Science whether informal Audit Intoud that the criterial lasted on the website contained discrepancies from the Criterial in the agreement.	Activate frameral land activationship feet Practices for Scholarings and Activationship feet Practices for Scholarings and Awards are not consistently followed within the departments in the College of Information.  10 working again and activation for the College of Information.  10 working again metal policies;  11 working again metal policies;  12 working again metal policies;  13 working again metal policies;  14 working again metal policies;  15 working again metal policies;  16 working again metal policies;  17 working and activation and activation.	where the school clarary and informative Sciences became a department in College of Information, the easiling schoolarities department in College of Information, the easiling schoolarities program of study (or which the schoolarity department was not college of Information and Information Sciences.	when the Shoot Distany and informative Sciences became a dispartment in Coding or information, the existing scholarity disparent with the Shoot Science Science Science Sciences Sciences Sciences of the Science of sciences of sciences of sciences and sciences of sciences and sciences are sciences of sciences and sciences of sciences and sciences of scie
Component institution	UNIT	UNT	UNI	UNI	UNIT
kepor vane	COI Dean's Tansi tional	COI Dean's Transitional Audit	COI Dean's Transitional Audit	COI Dean's Transitional Audit	COI Dean's Transitional
Auditcategory	Acidents Students	Academic and Students	Academic and Students	Academic and Students Students	Academic and Students
Audit Number	16-406 UNT	16-406 UNT	16-406 UNT	16-406 UNT	16-406 UNT
Report was bsued	scal Year 2016	Fiscal Year 2016	Fiscal Year 2016	scal Year 2016	Fiscal Year 2016
veporing Agency	UNT Spader Internal Fiscal Year 2016	UNT System Internal Fis	UMT System internal Fish	UNT Speller Internal Fiscal Year 2016	UMT System in ternal Fish
External	Internal	Internal	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	9/1/2017	9/6/2017	95/2017 Rev. 10/5/17	1/12/2017	2/19/2017
Individual Responsible for Implementation	Gregory R. Andescoo, Interim	Gragory R. Anderson, interim Chief Financial Officer	Gregory R. Andescoo, Interim	Grappy P. Ardelcou, Interim	Gregory A Adelanou Interim
Management Response	In The New Jacks Scores Center (25/4) will stabilish deglete abloopy of Response Anderson, internal committee to review and assess version ways to brodget and no code Chef Financial Officer recommendation regarding the underlining principles and proceders for the relief with a financial send proceders for the financial control to the Persident Anderson Scores (25/4) with the deflection of the process of the	The face of the determination by the President Caches, Longier principles, poly, and procedure vol. bill be developed which import the procedure vol. bill be developed which support the the constituent with the strategic pair. The proceed buildings to bill vol. bill be consistent with the strategic pair. The proceed buildings to bill vol. bill be about the of these of develal counce (IOGC) by September 5, 2017.	Considerable the proposed language pole value absorbint and to Congoy N. Anderson, Interm OC. for approval, the proposed language and the property of the property of the property of the property of the budget policy and procedure will be communicated to the employees and posted on the UNTIKE, website.	In Analysement was tasked in a log other or determined with referent Gregory R. Anderson, Internation resets to be included in quarter by design regords, shoulding Cline! Transical Officer the horizon for they was the abstraction and set of their financial Officer at the horizon for they was the abstraction and set of their financial Officer at stream of appearing procedures. These recommendations will be submitted to the President's cabinet for discussion and approval by its analy 12, 2017.	b. Once approved, the feature office will communicate to all relevant parties the procedures to be used by February 10, 2017.
Recommendation Details	Recommend of the care of the c	Recommend of the care in the UNTRS. Predent and them Chef francial Officer.  1b. Develop instructional principles, policies and procedures.	Recommend to the LVRNS; President and Intern Chell Transid of firetary. Communicate newly developed principles, policies and for Communicate newly developed principles, policies and procedures to pertinent employees. Management should consider pouting these documents on the UNINSE website.	Recommendation to the therim Chief Francial Officer.  2. A Management bould determine what relevant information was seek to be included in the Quantum Reports and develop a standard open ting procedure.	Recommendation to the Interim Chief Francial Officer:  2). Once standard operanting procedure Is way been developed, management dould communicate to all relevant parties.
Risk Level	High	High	High	Moderate	Moder at e
Key Observations	budges a location are based upon the more than the previous budges a location are based upon the funding levels of the previous budges at location are based upon the funding levels of the previous amounts are adequate based on budgest the ensure a location amounts are adequate based on budgest meeting and to addition.  Installational goals and installatives, successfully along the guideline, there is no formated principles. Budge grouples they creat are no formated principles. Budge grouples they creat are no formated principles. Budge grouples they creat we have been to a thirthy and they continue to an experiment and experiment of a committee of the principles and an experiment of the principles. Budge grouples they create a facility of the proposed of the fundamental proposed and the proposed of the proposed of the previous and the proposed of the	budget at location are based upon the funding levels of the previous budget at locations are based upon the funding levels of the previous budget at locations are based upon the funding levels of the previous amounts are adequate based on budgets to ensure a laccasted amounts are a dequate based on budgets upon and to addition that are only the previous needs to the previous are not formated participates, budget principles they creat are no formated principles. Budget principles they create a tree on formated principles. Budget principles they create a tree of formation and required as the control and they because a tree of the previous and they have been also they are a tree of the funding beginning and they have been as the set of the funding of the previous and they are also the principles they are managed to the funding interest in some their between the brinker's by will managed this fundamental resources.	budget a location are based upon the funding levels of the previous budget a location are based upon the funding levels of the previous budget at location are based upon the funding levels of the previous are larged to the funding levels of the previous are larged to the funding levels and the larged amounts are a degrated based on budgets needs and to allow minimate most good and initiatives. In separation budget guidelines, there are no formated principles, Budget principles they creat are no formated principles. Budget principles they creat an experiment was used to principles. Budget principles they creat more appropriate to an observation as a comparison which management rather to a third budget is developed. Arthorison or published to be level to the budget is developed for themone, or published to be level to the the funder it is the manage in the funder of the manage is the funder of the server belief to not the University of all manage is the present approach and the present and the server belief to not the University of all manage is the present and the present and the server belief to not the University of all manage is the present and the present and the server belief to not the University of all manage is the present and the server and the present and the prese	that became deficiency and particular placegress properties that became deficiency in that became deficiency in 2773016 to exclude pro vive balances; became deficiency in 2773016 to exclude pro vive balances; correct year belances; porter of the particular deficiency and balances; porter of the particular deficiency are balances; porter year balances; porter of the particular deficiency are balances; porter of the particular deficiency are proportional as well as the proportion of the particular deficiency and particular deficiency deficiency and particular deficiency deficiency and particular deficiency deficiency and particular deficiency	that keame directive in CD 770316 to acude deports that the control that became directive in CD 770316 to acude go for year balance; but the seame directive in CD 770316 to acude go for year balance; but the control of CD acute by degled perior directed the current year bedget amount as well as the gor year balance; but current year bedget amount is away that the gor year balance; budget amount. Therefore, the QD almost parable budget in the CD acute budget in the CD acute of the CD acute
Component Institution	UNTISC	UNTISC	UNTISC	UNTISC	UNTISC
Report Name	School of Public Health (Unit Specific Management Control Review)	School of Public Health (Unit Specific Management Control Review)	School of Public Health (Unit Specific Management Control Review)	School of Public Health (Unit Specific Management Control Review)	School of Public Health (Juhi Specific Management Control Review)
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	G over name and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	16-022 HSC C	16-022 15C	16-022 HSC C	16-022 18C	16-022 18C
Fiscal Year Report was Issued	iscal Year 2016	iscal Year 2016	Fiscal Vear 2016	Fiscal Vear 2016	iscal Year 2016
Reporting Agency	UNT System Internal Fiss	UNT System Internal Fiss	UNT System in ternal Fisis	UNT System Internal Fiss	UNT System Internal Fiss
External /	Internal	Unternal U	Unternal	U	U

Recommendation Status	Closed	Cloyed	Closed	Closed
expected implementation Date	C107018	3/2017 Rev. 08/01/2017	7.10/1/18	7.107.178
Individual responsible for Expected implementation Date	Jeann Olson, Director of Flancial Services - Student Flancial Services - Student Flancia		Services - Student Francia Services - Student Francia Services - Student Francia	Jeann Olson, Director of Financial Services - Student Financial
	nd and th. Key ystem s med		contracting and properties of contracting and agent position and the recommendations as presented for reducing risk and improving mental contracts at the WITTS Campain. For Whoth: Key team member if contracting with WITS System Campain and WITS System Campain and WITS System work with the apposite staff it is necessary at the campas to resture these recommendations, and others as a 2017.	decorate with year flower and agreement decorate and improved the economercalisation as presented for reducing risk and improved the present and presented for the first formers and or the first formers and or the first formers and or the first former and or the first former and or the first former and or the first first formers and or some or the first
			rate Recommendations for the Director of Francial Services - Student France.  Student France.  44 Explain a mandatory annual cash handling training for all personnel handling cash at UKFTNSC.	rate Recommendations for the Director of Francial Services - Student Finance.  Student Finance.  Ab Require all cash handling personnel to algo a statement advocated gig that they have been trained, read and understand the relevant policies and procedures.
	as are not Moderate and the Moderate and		Athere and Moderate School of Moderate School of Moderate Matheway. Athere are with glass I, the six gened six gened six gened six gened six gened six for the having once, at three and	The risk and Andersate Choose of Anthough. Anthough Anthough I Ant
Ney Observations	Subgranding sensor of student for sperment revenues are not addequate during the receipting and recording some consenses at the Office of Anatison Superlinary, the following were enough the Office of Anatison Superlinary, the following were enough making payments for without less unless requested by the student specifically, the supplier revenues may be predefined, where the supplier discusses may be proposed on the supplier discusses may be provided to student seeks may be proposed to student cover an one of a deferment few, a meand unforted tester to their but securities and deferment few, a meand unforted tester to their discusses and proposed to student specific may be concepted to student specific cought for supplier to reduce the student specific cought of the student specific cought for supplier to reduce the student specific contests are not in place to wide that sections and abage of concentration few, were proporty recorded in the correct departmental accounts.	Single parties greater of stateful registres in receives are no believant and unity the receiving and record tables of consense at the Office of Annies one. Specifically, the following were enough with mixing a parties of Annies on Specifically, the following were enough which mixing a payments for various feets unless requested by the student single payments for various feets unless requested by the student single payments for various feets unless requested by the student selection to a specification, where of concentration, such across a properties of concentration, and an annies of the student feet from a great the received from a great from the student to a feet of from the student to contest unless to contest departmental accounts.	to the process of receiping and depositing thinks by the School of the process of receiping and depositing thinks by the School of School of the School of School	the beathing an observationing of United Catherings at elidated to the process of receiping and depositing funds by the School of the School of the book of the School of
Component Institution	ожим	UNTHSC	WITHSC	28HWU
Report Name	School of Policies (Unit Specific Management Control Review)	Stool of Policie Health (Unit Specific Management Control Review)	(Jono) of Polici Health (Jono) Specific Management Control Review)	Stood of Public Health (Unit Specific Management Control Review)
AuditLategory	Compilance Compilance		Governance and Seguitory Compliance	Governance and Signatury Compliance Compliance
Audit Number	16-022 HSC	16-022-HSC	16-022 HSC	16-022 HSC
	Fiscal Year 2016	th.	l Fiscal Year 2016	l Fiscal Year 2016
Reporting Agency	UNT System Internal	UNT System Internal	UMT System Internal	UNT System Internal
Internal / External	Internal		Internal	Internal

Recommendation Status	Closed	D360	Closed	Chored
Expected Implementation Date	C107/18	8/1/2017	5107018	8/1/2017
Individual Responsible for Implementation	Jame Olon, Diector of Financial Services - Student Finance	James Olson, Director of Financial Services - Student Financial Services - Student Financia Company	James Olson, Director of Financial Services – Student Financial Services – Student Financia	abine Olov, Diector of Francial Services - Student Francia
Management Responte	concern who were concerned and age and ages to execute a sed imperment the recommendations as presented for reducing risk and improving mental and control and presented or reducing risk and improving mental and reducing risk and improving mental risk and reducing and to 10° spiem members from UNI System Studied. Accounting and UNI System members from UNI System Studied work with the good test staff is receized by at the campas to exter these recommendations, and other systems at these rampas to extere these recommendations, and other systems as the system of the systems	concern with our forces and age and ages to exceed the distingement the recommendations as presented for reducing risk and migroung the exceeding control of the properties and the properties and the properties of the properties	concount and occur with your findings and ages to execute as all imperment the recommendations as presented for reducing risk and improving mental control and the William of the Communication of the William of the Wi	concerned when the concerned with the concerned with the concerned with the commendations as presented for reducing risk and improving the commendation as a presented for reducing risk and improving mental control as the with risk companies for which the cyte stamments from UNF System Asserts Asserts Asserts Asserts and the research of the control for soften when the commendations, and other staff is control to exist the risk entrol to exist the triple research appropriate, are implemented by no later than August 1., 2017.
Recommendation Details	Student Recommendations for the Director of Francial Services – Student Finance.  2. Work with the UNTISC Controller's Office to modify Cush Handling fro cedures to require cush handling annual training.	Recommendation for the Director of Francial Services – Student Francial Services – Student Francia & Constitution of A. Consider cogniting the mandatory amount cash handling and acknowledgement statement requirements to other University components.	Recommendations for the Director of Francial Services – Student Finance. Student Finance. As finance all bank deposit bags are kept in the safe until the amored truck arrives.	Student Finance: 41. Consider utilizing a delatop check scanner.
Risk Level	Moderate	Moderate	Moderate	Moderate
Key Observations	to the process of receiving and depositing funds by the School of the clother and the second of the clother and the second of the the second of the second of the second of the second of the UNITEC Childreng full feet is larged control access room with gass UNITEC Childreng full feet is larged control access room with gass to find on the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the control of the second of the se	to the process of creeping and depositing funds by the School of the process of creeping and depositing funds by the School of Burnel (see the Burnel))).	to the process of receiving and depositing funds by the School of the process of receiving and depositing funds by the School of but process of receiving and depositing funds by the School of but by the	to the process of createble and experient collection and an other control of the createble and depositing funds by the school of but process of createble and depositing funds by the school of but
Component Institution	UNTISC	UNTISC	UNTISC	имняс
Report Name	School of Public Health (Link Specific Management Control Review)	School of Public Feath (Unit Specific Management Control Review)	School of Public Health (Link Specific Management Control Review)	School of Public Health (Link Specific Management Control Review)
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	G over nance and Regula rory Compiliance	Governance and Regulatory Compliance
Audit Number	16-021 1SC	16-021 HSC	16-021 18C	16-022 HSC
Fiscal Year Report was Issued	Fiscal Year 2016	iscal Year 2016	iscal Year 2016	Fiscal Year 2016
Reporting Agency	UNT System in termal Fit. Audit	UNT System in termal Fig.	UNT System in termal   Fe	UM System laternal Fit. Modit
Internal Rep	Internal	Internal	Internal UNT	Internal

Recommendation Status	Closed	Closed	N/A	Closed	Closed
Expected Implementation Date	8/1/2017	7/19/2016	NA.	4342017	47H/2017
Individual Responsible for Implementation	leane Olson, Director of Financial Sevices – Student Finance	Gary Finney, Human Resources Director	NA	the maken Stearth Officer	The Consistent Rausel. Order Information Security Officer
Management Response	We concur with your findings and agree to evaluate and implement the commendations be a green for free imprograms and improving internal complex at the UNTSC carposa is for 1 Worth. Key fearn members from UNTS yearns Statent According and UNTS yearn concursed or 5 office with work with the appropriate stall file increasing the campon to ensure these recommendations, and others as deemed appropriate, are implemented by no later than August 1, 2017.	the properties of the properti	NA	address the recommendation of this cheeve to that address the recommendation of this cheeve to find it.  The first merver for that the fall decrees the reconstillates for the management of information reconces, including laptops, which is management of information reconces, including laptops, which is management of information reconces, including laptops, which is LIV System information Security Regulates 6.100, Section 5.010 Section 10.1017 system information Security Regulates 6.100, Section 2.1017 System information Security Handbook, Section 6.100, LIV System information Security Mandata: Mobile Device UNIT System and Committee an	address the execution that the following examing transvort that address the recommendations of this observation (III). The transvort is that the transvort is the transvort is that the transvort is that the transvort is the transvort in the transvort in the transvort is the transvort in the transvort is the transvort in the transvort
Recommendation Details	Recommendations for the Director of Financial Services – Student Finance 4g. Place all purses and belongings in a locker or drawer away from where the monsy is kegt.	Recommendation for the Human Resources Director: Sis, Modely Llowershy Administrative Pology regarding Longererly Pay to help ensure compliance with the state laws.	NA	Recommendations for TTSS.  TISS should use a communication in amwoork detailing from fresponsibility for health lichor and maintenance of anti-vir and viril be disseminated. Bytops, as well as inventory of la protop, and the disseminated.	Recommendations for ITSS.  TISTS may use a mapped like use casting committee or create a new formattee to committee a countability and repossibility for security concernit consortinations and was decorption so reflevant emplorations. Such a committee should include gradient sections are maintenance. Such a committee should include the speciment-from across the University at all levels, not just IT personnel.
Risk Level	Moderate	Low	NA	1991	4 59 H
Key Observations	White obtaining an understanding of UNTINSC Clabeling as it related the three process of response and other by the School of Public length, we noted opportunishe for improvement, although UNTINSC Clabeling Office is a larged control access soon with glass windows and limited seets to only authorized personnel, the following exequitions were caused.  • The drawers (cash negoties) in which funds are lengt do not have done of other control of the cash negoties) in which funds are lengt do not have done of other length of the cash negoties in which funds are lengt do not have done were control.	UNITY Steam Administration Policial of Body and Policy Conference of Body Conference of B	None	concerning the responsibility of responsibilities of any expension of concerning the responsibilities of any party chiedule be strengthened.  ITSS establishes the policies for the UNI Enterprise concerning from the concerning the responsibilities of any expension of the concerning the concerning the policies for the UNI Enterprise concerning software on all laptops, it is then the expensionality of the IT Managers of Conditions to ensure these policies are resident at N. staked to the IT Anagers of Conditions to ensure these policies are resident at N. staked to the IT Managers of UNIS, M.Y. ICAS and UNIT and they were not aware exception software on the laptop. The IT Managers do not follow excepting to software on the laptop. The IT Managers do not follow excepting to software on the laptop. The IT Managers do not follow current. They do not reserve de restreet communicipal in and current. They do not reserve de restreet communicipal this software.	concerning the responsibility of responsibilities of and party though the strengthend of concerning the responsibilities of and party though the strengthend ITSS establishes the policies for the UMT temprise concerning from the concerning temperature for the Managers of HATS, MAI CAS and UMT be and the week not aware for the concerning temperature for the Laploch, The LT Managers for and the concerning temperature for the Laploch, The LT Managers for and follow the responsibility that the concerning temperature for the Laploch, The LT Managers for and follow the Concerning the Concerning temperature for the Laploch and Concerning the Concerning the Concerning temperature for the Concerning temperature fo
Component Institution	UNTHSC	UNTHSC	UNTHSC	UNT System	UNT System
Report Name	School of Public Health (Unit Specific Management Control Review)	School of Public Health (Unit Specific Management Control Review)	PKU Human Microbiome Protocol	T Privacy and Dua Prodection	If Privacy and Dua
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Technology Technology	Technology
Audit Number	16-022 HSC	16-022 HSC	NA	16-102 515	16-102 515
Fiscal Year Report was Issued	iscal Year 2016	Fiscal Year 2016	iscal Year 2016	eal Year 2016	gravies 2016
Reporting Agency Fi	UNT System Internal Fisca	UNT System Internal Fisca	UNTHSC Institutional Fisca Review Board	UM System themal Fried	UNT System thermal Fried
Internal / External	Internal	Internal	Internal	Internal	Internal

Recommendation Status	NA	Cored	Closed
Expected Implementation Date	4.8	3794/2017	334.0017
Individual Responsible for Implementation	≼×	mm (curtur Russet Chef  mm) information Security Officer memori posses: 50.50 50.50 50.50 60.50	The control of the co
Management Response	≨¥	the decision of the funded levewer the gleedriche of 175 (illium) Dhiwaraha, Challette Massell, Dordry Fore, and Keele Holl of Markaraha, Challette Massell, Dordry Fore, and Keele Holl of Markati 11, 2016, and part level on the second of th	the discussions that would between the described per ITS (Barna Dhewardh A, Chebt the Massel, Docethy fores, and feeded fedicinal pher institution of the forest and feeder fedicinal meternal Model (The Ground, Models Line, and Sale Region on Application 2012). A plages 111, 2016, all per less agreed to an identified to the six demandement of the six demandement to discuss the six demandement to discuss the six demandement of the six
Recommendation Details	We recommend by the World property of the Commend of the Commend of the Commend of the Compact and the Compact	Recommendation for 1755: TSS should every but submits to policy requiring a periodic for some page and submits to policy requiring a periodic reconcilistion of laptosis in Asset Management's inventory to the sit of laptosis in 460. The will include determine if all required laptops are equipped with encryption and anti-vir us of human.	Recommendation for IT Managers:  The Manages should develop a process to periodically reconcile the laptop asset management invention with ePO in compliance with the new policy.
Risk Level	Heb	High	High
Key Observations	complete and accounts.  On the Account of the Accou	laptops in #QD are not recorded.  In Adamsed a set of laptops from Master Management and Brising of Inproposi in #QD are not recorded.  In Adamsed a last of laptops from Master Management pulled from IES 90 which contambed Seat entire for MTMS, and WIND 3371 laptops corratingly entire software were found in #QD for the laptops corratingly entire software were found in #QD for the laptops corratingly entire software were found in #QD for the laptops of the PAT of the Seat entire software were found in #QD for the labtops of the PAT of the seat entire software Institute Quisi St machines were found due to the name of the PAT of the Rey field in #PQD.	inaction to later of the conference and testing of inactions in 60 are not reconciled.  In column and a series of the conference and the column asset Namigement pulsed from ESS of both med as the column asset Namigement pulsed from ESS of the column asset Namigement pulsed from ESS of the column asset of the column asset of the column and the column
Component Institution	UNT System	UNT System	UNT System
Report Name	If Privacy and data	If Privacy and that	T Privacy and Data Protection
Audit Category	Information Technology	Information Technology	Information Technology
Audit Number	16: 502 31%	16-102-375	16-102 315
Fiscal Year Report was Issued	isa) Year 2016	izoal Year 2016	iscal Year 2016
Reporting Agency	UM Sylem in tennal   Fl	UM System in ternal fri	UM System Internal Fit
Internal /	Internal	Internal	Internal

Recommendation Status	DAMAGO D	P8690	P860 D
Expected Implementation Date	3/31/2017	MALKOT7	3/31/2017
Individual Responsible for Expected Implementation Date	Charlette Russel, Chef		me Christian Assistat Denn for rifer met of rifer met of rifer met of services services.
Management Response	deglocket to laptock by campos departments. TSS dees not have are deglocked to laptock by campos departments. TSS dees not have been continued as the campos departments. TSS dees not have been continued to the campos departments. TSS dees not have been continued to the campos departments of the campos or processes associated with manage indepartmental operation or processes. TSS will extablish a requirement for laptock to be connected to initiationally owned networks at last annually in order for scenarior initiationally owned networks at last annually in order for scenario in catable to require the campos of t	degloged to algorize has granted as their was energy pot soldware as a degloged to placed by a compared separation. This does not have degloged to placed by a compared separation to the consistent of their separation of of engine of checking in the condition of managinal by the required for their separation of the separation of engine of checking in the condition of managinal by the required for their separation of the separation of engine of checking in the condition of managinal by the registent of engine of checking in the condition of managinal by the registent of engine of checking in the condition of managinal by the registent of the registent of the registent of the registent of the	Recommendation for if Mahagers:  That Amagers should remove laptops from ePD that are surplaced and no longer in use. He agreed to follow the policy set by and no longer in use.  The surplaced and no longer in use.
Recommendation Details	TISS should develop and statists.  TISS should develop and statists a polecy requiring IT Managers investigate muchines soot cleaching into early make a defined timeframe or not containing anti-wins updates per definition.  The statistic should be supported to the support of	TISS should elevel part and shorts a polecy requiring laptop owners in 25 should elevel part and shorts a polecy requiring laptop owners in 0 bring the laptop into campus and connect directly to the URI pervick at less anomally to receive more required lupidates. Reason for not checking in should be obcumented, and/or machine access removed from the UMF network.	Recommendation for IT Managers: IT Managers should remove laptops from #PO that are surplused and no longer in use.
Risk Level	High High		High
Key Observations	This maintening the efforts and the efforts an	No follow-up for largosp nor checking in.  This manutan the effo system, supplying the Modifier bool for people building largosp to put anti-virus and encryption software on multiple largosp to put anti-virus and encryption software on multiple supplies, so follow others, the the modifier is these middless, the service of the control software upgrades when the modifier access the reservoir, for mind have not checked in whithin a certain thriffname.  In a certain thriffname is the certain thriffname.	No follow-up for laptops and checking in.  This manufacture deet operation supplying the Macklee tool for people building laptops to put anti-virtua and encryption software on multiple laptops to put anti-virtua and encryption software on building laptops to put anti-virtua and encryption software on building laptops to put anti-virtua and encryption software on put software upgrades when the machines access the entervolr, committy have not checked in within a certain timeframe.
Component Institution	UM7 System	UMT System	UM7 System
Report Name	Protection Protection	Frotection Protection	f Privacy and bata Protection
Audit Category	Technology Technology	Information Technology	Information Technology
AuditNumber	16-102 5 7 5	16-102.575	16-102 5 7 5
Fiscal Year Report was Issued	l fiscal Vear 2016		Fiscal Vear 2016
Reporting Agency	UMT System Internal	UMT System Internal	UMT System Internal
Internal / External	Internal	Internal	Internal

Recommendation Status	PARA D	Closed	NA	N, M	Closed
Expected implementation Date	ZIOVINE	3/1/2017	√ ×	NA	1/15/2017 Rev. 08/31/2017
Individual Responsible for Implementation	Charlotte Rausell. Chef	Charlotte Russell, Chief Information Security Officer	WA A	W	Rebecca Lothringer, Executive Director of Admissions
Managem ent Response	Including direct activation from an avoiding of methods, including direct activation from an avoiding of the activation from an avoiding of the activation from an avoiding of the activation of the activation of the avoiding of the activation of the avoiding lappose, between to certain dynamage the owned devices, including lappose, between to certain dynamage and owned devices, including lappose, between the institutional by owned devices, including lappose, between of the entail altition of an avoiding lappose, between of the entail altition of an avoiding lappose, between of the entail altition of any overall states of the artist and one of the artist altition of a variety of a variety and asserting national entails and a formation and one of the artist and entails as a transfer and a complete the activity of the activities of the considered in miligating controls can be established to protect the respective device.	ITSS will update and document the conditions in which a laptop is considered compilant with the last check-in date requirement.	<b>V</b> V	¥	positions in the produce of ordune school with the best send to the darf and positions in the Thousand Cardune School Within the best stri mmonth in the chind of a three strip man the strip months of the supplier of the su
Recommendation Details	Recommend develop for 1775; St should develop for an sthemin a structure requiring all IT St should develop and schemit a structure requiring all IT Manages use one boot to retail anti-virtura and excryption stoffware on laptopst during the build process.	Recommendation for ITSS:  TSS should establish a new definition of when a laptop is considered compliant, taking into account when they last	None	and a second	Recommendation for Vice Provisit of the Toulious Graduale Scholls. Scholls. 1a. Condia, with he Vice President for Finance and Administration to develop a policy specifying appropriate uses for the Graduale School application fee.
Risk Level	Moderate	Moderate	W N	N.	Moderate
Key Observations	and encryption calls were the policy of the early document of the property of	Standard for compliant and non-compliant anti-virus updates on laptops does not take into account last check-in date. The current definition of laptops being compliant with anti-virus	No find ingy/deficiencies.	1. A System-wide travel regulation of conducting an inset in a time from the LA System-wide travel regulation, which will contain a section on international ravelling manner and in a section on international ravel regulation, which will contain a section on internationally on University business, will need to be internationally on University business, will need to be 2. Most stream-rocked to contain the section of contain or event ethal all monkdatus travel regulation and contain of the containing and containing the section of the containing and expension of the containing and expension of the containing and expension of the containing and support of the containing and containing and containing and containing and containing and expension of the international travel registration requirement in the System travel regulation. The containing and applicable, in what of registration mechanism, if determined applicable, in what of pected robusts.	An Application fee palop in termal states was unable to boote any lowering policies that directly address the use of the Galause book Application for the control of Special control of S
Component Institution	UNT System	UNT System	UNU	DAG	UNT
Report Name	If Privacy and Data Protection		Review - the local of miles Review - the local Science Foundst from Audit	international Travel Process Audit	Toulouse Graduate School
Audit Category	Information Technology	Information Technology	Governance and Governance and Compilance Compilance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	16-102 575	16-102 SYS	16-306 UNIT	16 020 UNT	16-401 UNT
Fiscal Year Report was Issued	Ficel Vest 2016	iscal Year 2016	Fiscal Year 2016	Fixel Year 2016	Fiscal Year 2016
Reporting Agency	UNT System in termal Fish	UNT System Internal Fis Audit	UM'System in termal if is	UNT System in termal Fig.	UNT System Internal Fis
External External	Internal	Internal	Internal	U Internal U	Internal

Recommendation Status	Closed	Closed	Closed	Closed	Closed
Individual responsion for Expected implementation implementation Date	11/30/2016	11/30/2016	2/1/2017	2/1/2017	21/2017
Individual responsible for Implementation	Bob Brown, Vee President for Finance and Administration	Bob Brown, Vice President for Finance and Administration	Pliar Bodfield, Assistant Athlete Director	Plus Bodfield, Assisum Athlete Director	Athletic Director
мануел ен кезролке	The fees of an allules were treated to Sty Deau with limits, Bob Evron, Wee President the last appropriately authorized amount, prior to registratural fee Finance and and fee appropriately authorized amount, prior to registratural fee Finance and and fee appropriately authorized authorized authorized and fee appropriately authorized authorized and feet so register for the two previous terms. All intended by Newember 30, 2016.	The feet of can flield sweet errored 10.5 Dig beat with limit, Bob Eroom, Wee President the Last appropriately authorized amount, prior to registraturio free Finance and and ee suppropriately authorized amount, prior to registraturio free Finance and and ee suppropriately authorized amount prior for 2021. The university will refund the Administration refunds will be made by November 30, 2016.	The Department of Albiekis agrees with the recommendations.  A large unmovable safe has been purchased.	Recommendation for Assistant Ablacke, Disease Operations. The Disputment of Ablacking agrees with the recommendations.  Build child classic which is a build of the Comment	Athletis will war with the Controller's office in BS. to reduce the fund to \$10,000 no.
recommendation betails	Recommendations for the Vee President of Finance and Administration and talk view President of Athletics.  Conditions with the Office of General Coursel to take appropriate actions to restly the overbilling of students.	Recommendations for the Vice Precident of France and Americation and the Vice Precident of Athletics.  b. Identify and refund students who were charged excess frest as a result of non-compliance with the Tosas Silacation Code 54.5191 from Spring 2016 to current.	Recommendations for Assistant Athlete Director. Business the Department of Athletics agrees with the recommendation.  A large unmodable safe has been purchased.  a. Obtain a larger unmodable safe.	Recommendation for Assistant Addicts Decore, Business Operations: b. Mufartain a listing of clocks humbers for the bland clock, sicock that is kept secured in the sale.	Operations of any and a state of the Authors of Operations
Wax reve	чЯн	ųЯн	High	Hgh	년 원 표
Ney Observations	the translegge of Methods (see The VM translegges Methods (see The VM translegges) and translegges which manned the complaines with the Texas faboration Code Onapier 51 Seaton (see 1515). Therefore, this action resulted in the coverbilling of students.	was intensigent as Market Fee The VIII throughgate Market Fee Vasi intensigent as Market Fee Vasi intensigent as Market Fee Vasi intensigent as Market VIII throughgate Vasi intensigent as Market VIII throughgate VIII through which was student general electron conducted to appose the Intensive Wardh was not in complainter with the Tena Iduation Code Ougher 54 Section 54.531. Therefore, this action resulted in the overbilling of students.	Integrate a Singular disease and the August of Regular disease and believed to the Control of Regular disease and the Con	Integrate as flegged ring waters, 2 special and part of the control of the contro	The displace and supplement of the control of the c
Component Institution	UNT	UNT	UNI	UNI	חאו
report vame	Business Process Operations - Athletic Department	Business Process Operations - Athletic Department	Submisses Process Operations - Athletic Department	Business Process Operations - Athletic Department	Bulenss Process Operations - Athelic Department
Audittategory	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulation Compilance	Governance and Regulationy Compliance	Governor and Governor Compliance Compliance
AudicNumber	16-408 UNT	16-408 UNT	16-408 UNT	16-408 UNT	16-408 UNT
Report was Issued	Fiscal Year 2016	iscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	iscal Year 2016
External Reporting Agency	UNT System Internal Fr			UNT System in ternal Fit	UM System internal Fiscal Year 2006.
External External	Internal	Internal	U Internal U	U Internal U	U litter rail

Status	Chied	Chied	Closed
CAPECICEO IMPREMENTATION Date	11/1/2016	11/1/2016	11/1/2016
Introduce responsible for Implementation	Athletic Director		Pilir Braffeld, Assistant Athletic Director
Management response	Returns Orderlans:  * Procedure interfaces agrees with the recommendation, rec	Resonance and the Smith Associate Albiett Deventer. The Department of Athlets agrees where recommendations, statement of the Army of the A	Recommendations (for Smith Associate Abliefs Deventer. The Oppartment of Athlets agrees when the recommendations.  Relations Operations:  - Procedure satisfact to the partiagor development of the formally and expendent decumentation is notated when there is documented.  - Independent of the procedure of the procedure set of the procedure set of the procedure is a forecast of the procedure of th
neconfinenciation beaus	Recommendations for South Associate Milder. Director. The Operations of Percentions of Percentions of Percentions as a Develop procedures to help ensure that funds are Geometred.  **Recondance residence to the procedure of the Comment of Percentification of Percenti	Recommendations for Scalar Associate Athlete Director, The Department Proceedures and Personal on the partment of the Personal on the partment of the developed.  *All personal of the developed.  *Reconstitution of the Carlo	Recumendations for Senter Associate Abildic Director, The Department Sentence Operations:  - Entering department of the Commentation is notated when there is deconmented.  - All partment an overage Abilding.  - All partment of the Commentation is not and on the Commentation of the Comm
No.	59		£ 5 5
NEY GOSEWALOTS	The right general is - Testing of parking (revenue identified the following:	following:  For the divide general - Testing of paining revenue identified the following:  For the divide general international paining and paining and paining recognition may be a formed to the divide and confidence of paining paining and paining paining the report of the divide and paining paining paining the four points igniting services in deal paining paining the four formating paining dependent of \$15,400.  The explanation next and on the recognition report regarding the formation of the divide and the paining paining the formation of the divide and the recognition report regarding the formation of the divide and the formation of the divide and the paining the formation of the divide and the formation of the divide and the divide and the divide and the formation of the divide and the formation of the divide and provides the paining funds to UNT Athletics personned.	(ollowing)  For their general - Testing of painting revenue identified the (ollowing)  For their generalization imports that muterial deflerences between every state generalization inports that muterial deposited to Student Accounting expected receipts and strain mones deposited to Student Accounting expected receipts and strain mones deposited to Student Accounting to the contract of the strain state of Student Students and strain mones deposited to Student Students and strain mones of Students and strain straining the contraction of Students and straining the straining straining the straining straining the straining
Component instruction	UNU	UNU	UNA
alle Marie	Business Decess Operations Antiet Operations Operations	Bulsess Process Operations - Athlete Oppartment	Bainess Yoocas Operations - Ahlidic Department
Angueralego	Rower and Regulation Compliance	Gover anter and Gompliance Compliance	Governance and Regulatory Compliance
HOUR NAME OF THE PARTY OF THE P	16-408 UNT	16-408 UNT	16-408 UNT
Report was Issued	Fiscal Year 2016	Fiscal Year 2016	FiscalVest 2016
Asserting Agents	UNT System thernal	UM System Internal Fiscal Vear 2016.	UMT Speam in termal Facal Vear 2016.
External (	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed
Expected implementation Date	11/1/2016	8/1/03/7	8/1/017
0	Plur fradfeld, Asstamn Affleld: Director	Plur fradfeid, Asstamn Affleit Director	Piur radielė, Asstant Athletė Director
Management response	Monther until sustained compliance is achieved.     Another compliance will be included in the procedure read.     Another compliance will be included in the procedure read of the compliance will be included in the procedure compliance will be instantiated mandres regarding cash deposits. All overage/shortuges will be supropriately documented.	Directon, Bankson Operations.  Directon, Bankson Operations.  The Bankson Operations of the Bankson Operation of the Bankson Operation of the Bankson Operations.  The Bankson Operations of the Bankson Operation Opera	Directon, Brankson Operations:  - The abounds process of practical and administration will be commendation.  - The abounds process of a registration of the commendation of the commendati
Recommendation Letais	Recommendations for Scote Associate Alblete Divertor, Bankas Operations: d. Monitor until sustained complance is achieved.	Recommendation for the Sember Associate Abildet.  Reclucite applicable personnel on cash handling policy requirements.	Recommendation for the Sentor Associate Athlets Director, Baseliness Operation a periodic review to ensure lunks are being deposited timely.
KISK LEWE	High	Moderate	Moderate
Ney Coservations	following previous - Testing of parking reviews desintted the following.  For the process of the parking secretarists of the parking secretarists on special hardware and secretarists of the parking secretarists of parking previously secretarists of parking previously secretarists of the parking previously secretarists of the parking personnel.  Unit Athelic preciously the parking funds to UNI Athelics personnel.	the opposit of the out. These detailed tells that the day exist develved it may to the lot NI Student Accounting and Linwesthy Cabbridge (2004). Additionally, Indee days in accordance with the NIT Policy 10.024. Additionally, Indee are not deposited tringly within seven float actionally, Indee are not deposited tringly within seven float actionally. The object is the intuitation in backs give exceeded the milky within seven float action of 2004 \$5.1000. In death the following were noted: a stand were received by the intuitation in backs give a storage of \$1.2500. Doll to participate the following were noted: a storage were received to ACIS on the participate of 2005. In death the following were noted: a storage were received and provided by \$1.2500. Doll to participate the following were noted: a storage were received to ACIS on the following were not provided to \$4.0000. A storage were received to ACIS on the participate of \$2.1000. In the back on the man face it is 2013 and spondered by \$4.0000. In the back on the man face it is 2013 and spondered by \$4.0000. In the back on the man face it is 2013 and spondered by \$4.0000. In the back on the man face it is 2013 and spondered by \$4.0000. In the back on the man face it is 2013 and spondered by \$4.0000. In the back on the man face it is 2013 and spondered by \$4.0000. In the back on the man face it is 2013 and subsequently deposit until becoming to 2013. 2005 (and amount per oblect to \$4.0000 for deposit that the back on the cerebed to while the \$4.0000 for the part of the the back on the received to \$4.0000 for deposit that the stand on December 3, 2015. Sould for participate by \$4.0000 for deposit that the stand on December 3, 2015.	through of the dark region of the dark and expendent through the flexible dark selected through the flexible dark selected through the treat and dark selected through the dar
Component institution	DMI.	DNI DNI	UMI
report vame	Business Process Operations - Athlete Department	Buleises Process Operations - Abtletic Department	Business Process Operations of the Popular Comment Department
Audicategory	Governance and Governance Compliance	Requirement Regulators and Regulators and Compliance	Geverance and Compliance Compliance
Audit Number	16-108 UNT	16-408 UNT	16-408 UNT
Report was brund	iscal Year 2016	iscal Year 2016	100 Year 2016
reporting Agency	UNT System in termal   F	UM Sylene in ternal   F	Audit Audit
External	U internal	U Internal	U Internal

Status	Closed	Closed
Date	8/1/2017	8/1/2017
Implementation	Athletic Director	Fluancial Services of Structures Student Finance Student Finance
aar referen en skalanske	Directon, Embrasso Operations.  The designess operations of the State of American American Process Transcriptor, and Administrations.  The designess of the State of American Services to determine conduct cash hashing training on a regular basis on Administration will be supported to the depend of cash and chards whose responsibility and ingregate the State of Cash.  The American State of Cash and	Student Finance:  Student Fina
ACCOUNTS TO THE PROPERTY OF TH		
	Moderate	Moderate
stratus associates	the proposal of those "Lively described between the delevered through yor the URT Student Accounting and this wears! you chait entire and the proposal of the control of th	the proposal of those "Lively described only funds are not delivered through or the NUT Student Accounting and this wearly Challeting United By Dougland and the Challeting Chal
in the state of th	UNI	DNN T
	Business Process	Business Orocess Operations - Anteletic Department
in de la constant	Compliance Compliance	Compliance Compliance
	16-408 UNT	16-408 UNT
Report was Issued	cal Year 2016	cal Year 2016
August Sun roday	UM System is kernal (Facal Vear 2006).	UM'System in terma il Facal Year 2005.
External	Internal	Internal

Recommendation Status	D PARAGO	pasol	Closed	paso()
Expected implementation Date	8//2017	4/15/2017	4/15/2017	4/15/20.7
Individual Responsible for Expected Implementation Implementation		Milk o'Albairgh, Sr, Swoodine Mahote Divector, Plana Bradfield, Assistant Ahletic Divector, and Chinly Ford Business Office Coordinator	Mike Ashangi, Sr, Sasodine Mahote Divertor, Plara Bredfield, Assistant Ahletic Diveror, and Chuly Ford, Business Office Coordinator	A sociale whough, S. A sociale Mallele Directe, Flar and Mallele Directe, Flar and Malleled, Assistant Abhiefe Directe, and Clubry bred. Business Office Coordinator Mallele Malleles of the Coordinator Coordinat
Recommendation Defauls Management Response		Recommendations (or Sentor Associate Albidic Direction; the Department of Athletics agrees with the recommendations. Behavior Senting activities and the advantage of the advantage of the advantage of the advantage of the sent of the sports camp workers goots camp employees complete the required sexual abuses and child molestation protestation associated associa	Recommendations (in Study Associate Alldek Director, the Department of Athlets a grees with the recommendations. Behinsos (parentinss:  1. Establish controls to ensure that Risk Management establish controls and personnel receive the Invessory information to ensure that pecks are conducted for all camp employees, whereasy information to ensure that pecks are conducted for all camp employees.  workers prior to the start of the sport camp.	Recommendations for Solar Associate Abilists. Director, the Department of Anticials ages so with the recommendations. Bathers of Communicates ages so which the recommendation of the Communicate considerable by the Bathers of Management of Anticials and the Communicate considerable by the Bathers of Management of the Complete of Communicate of Communicate of Communicates of Commun
Risk Level		Moderate	Moderate	Moderate
Ney Observations	the proposal of under, streng described that this day are not delevered timely to the kNI Student Accounting and University Calabrieng Proposal of Under, streng Student Accounting and University Calabrieng 2002. A deficiously, fusion are not deposited timely which severe in Robinship and the Teach and Accounting the Calabrieng Students and Calabrieng Accounting the Institute in the Institute in the Institute of Institute and Calabrieng Accounting of Students were received in reducing the Institute on the Institute of Students and Students of Students and Stu	Secul Ables and foll bild beds test have treese's Training and Budg gound Order. Testing for the completion of secul abuse and Budg gound Order. Testing for the completion of secul abuse and foll modesture to surveyer abugging and expected for order order orders (16. Merit's Budgettab, Vomen's Badgettab to sport 12 men's xwemming and Soccer) in PT 2016 elemitied the following: Tental xwemming and Soccer) in PT 2016 elemitied the following: Tental xwemming and Soccer) in PT 2016 elemitied the following: Tental xwemming and Soccer) in PT 2016 elemitied the following: Tental xwemming and Soccer) in PT 2016 elemitied the and child modestation awareness training and child modestation awareness training.  8 and of Sig (Six) did not form be elemined that a background check was conducted.	Secul bases and cold beforest took necessers Training and Background Orders. Testing for the compeletion of seculal bases and for finding from the compeletion of seculal bases and finding from the compeletion of seculal bases and special for district comparements training and secular for sport is compared to the compeletion of secular for	Securations and other destination where the Taming and Budgg aud Globes. Testing for the competion of sexual abuses and flam distances were straight of the competion of sexual abuses and sport of the competion of sexual abuses and sport of many provinces; it is, then't beginning and sexual flam abuses and sexual flam and sexual flam and sexual flam and sexual and sexual and sexual abuses and chain of the competition of the comp
Component Institution	DIAL TO THE TOTAL THE TOTAL TO THE TOTAL TOT	UNT	טאד	חאו
Report Name	Business Process Operations - Ahrldet Department	Business Process Operations - Athletic Department	Business Process Operations - Athletic Department	Operations - Athletic Department
Audit Category	Compliance Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Goverance and Regulatory Compliance
Audit Number		16-408 UNT	16-408 UNT	16-408 UNIT
Fiscal Year Report was Issued	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016
Internal Reporting Agency External		UNT System Internal Fi	UNT System Internal Fi	UNT System Internal Fil
External (	Internal	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	4/15/2017	20/2017	2/1/2017	2/1/2017 Rev. 08/31/2017	V2	NA.	N.A.
Individual Responsible for Implementation	Mie Arhangi, Sr. Associate Athletic Director	Scott Hobbs, St. Associate Admitters Director – Compliance.	Sent Habbs, St. Associate Administration of Compliance. Compliance.	Scot Hobis, Sr. Associate Athletics Director – Compliance.	SIG Board of Directors	SIG Board of Directors	SiG Board of Directors
ls Management Response	The Papartment of Althietics agrees with the recommendations.  Althietics will work the call sports camp director to ensure that they provide UVT Bisk. Management with Accommentation that thousance has been parchased for their camps prior to the start of each camp.	Companion for Associate Athletic Director (The Department of Athletics agrees with the recommendations. So Companion. So Companion and Compani	The Department of Athelics agrees with the recommendations.  The complete sweets all of the whiter endows be habitaly adming the morth of August every year. The process involves selecting the uponting achieving as well as completing the paperward for the award witness of the previously sear. The process are the Most Sweet and the Most Sweet and the most sear of the most search of the award witness of the previously sear. The process are the Most Sweet and the previously search the process of the Most Sweet and the previously search and the reduced schelarships and any general athletic done schelarships.	The Department of Athletic agrees with the recommendations.  Athletic awards all of the athletic endowds chacking defining the month of August every year. The process involves steering the month of August every year. The process involves steering the paperwork for the award witness of the previous year.  * Athletics will maintain official records for actions taken at committee meetings for enablesed challability.	The department chat is valed with the accoming Predient of the Predient of the recommendation. I what age dut to that the recommendations with the SG based of Directors and will plan or meet the SG bay deadline for the 2017 amoust financial resport and report is thereafter.	The department chair has veited with the incoming President of the 26 or squaring the recommendations. He has age eet of share the recommendations with the 50 Board of Directors and will gian to meet the 45 or deadline for the 2017 annual financial report and reports thereafter.	The region of the property of
Recommendation Details	Recommendate to Senter Associate Athlete Diector, Bishusso Querakura.  a. Re-elecane the Sports Comp Diectors on the importance of provoling particulation and demonstration to UNF Rek Management that camp insurance for particulation has been supported in the start of the camp.	Secondaries for Assettie of Compliance	Communications for Associate Athletic Divertor Declay writers procedures to document processes and procedures pertaining to the awarding of Athletic endowed scrindarships for eligible student athletes.	Recommendations for Associate Albeite Diverse, Complance: C. Witten minutes should be maintained on Albeites endowed scholarship committee meetings.	Propose and present financial results as the annual report. Discensial te the annual report to all required parties which the time farme set forth in Article IX, section B(g) of the SG By-Laws.	Present additional information, such as remarks from the Board of Directors, symposisms attended, and other activities, in a separate report at a later date.	Thanker this Keeper Analysts and Period by the The State of the State of the Volting Summary form. Designate one paper for boardon on the Volting Summary form to include the number of shares.
Risk Level	Moderate	Moderate	Moderate	Moderate	Moderate	Moderate	Low
Key Observations	the state of coverage of Scorio. Camp. Training of insurince coverage for sports camp participants (i.e. Mark's Bakefuth), where the state of the st	with regards cloud-user. The blowing way vurtion were noted with regards to cloud-was three coloud-with seguing to cloud-was the coloud-way. The plowing was the cloud-was	with regards cloud to the following the following when no bed with regards to fethorwest Ameter Scholarships:  with regards to fethorwest Ameter Scholarships:  feth certain used by the committee ded not they fully age with the chosen Amenandam of Indestruated and old for regulational.  Documental one legislic regulational.  Documental operators for regulational in pale with regards to the commental processor in regulational in pale with regards to the commental processor for regulational in pale with regards to the land of the commental processor in the greatment of the pale with regards to the land of the commental processor of the pale with the pale with regards to the land of the pale of th	with regards cloud-user. The blokwage days vulton were noted with regards to factowerd Athletes Scholarshists.  With regards to factowerd Athletes Scholarshists with the factor used by the create used by the committee ded not havy fully age with the doors Atennational or Understanding and/or other support doors Atennational or Understanding and/or other support to consument alone legisles, regular mental, regular regular regular regular section in pale ow this regular to the the commentation processive result may not make a with regards to the the commentation of the proceed Athlete conditions in the Athlete scholarships.  **Mutual size on to being ground to document the action taken at Athletic endowed awarding committee meetings.	Annual Report Completion Date – The annual report was prepared 47 days late.	Annual Report Completion Date – The annual report was prepared 47 days late.	Voting Summay Form – The number of shares voted to be purchased was missing from two Voting Summary forms.
Component Institution	UNT	UNI	UNI	UNT	UNT	UNT	UMT
Report Name	Business Process Operations - Athletic Department	Business Process Operations - Athletic Department	Business Process Operations - Athletic Department	Business Process Operations - Athletic Department	Student-Managed Investment Fund Review	Student-Managed Investment Fund Review	Student-Managed Investment Fund Review
Audit Category	Governance and Regulatory Compliance	Gover na nce and Regulatory Compilance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	16-408 UNT	16-408 UMT	16-408 UNT	16-408 UNT	16-005 UNT	16-005 UNT	16-005 UNT
Fiscal Year Report was Issued	Fiscal Year 2016	scal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Scal Year 2016	Scal Year 2016
Reporting Agency	UNT System Internal Fig.	UNT System in ternal Fig.	UNT System Internal Fig.	UNT System Internal Fit		UNT System Internal Fis	UNT System Internal Fiscal Year 2016. Audit
Internal / External	Internal	Internal	Internal	Internal	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	Original 8/31/2016 Revised 06/01/2017	Original 08/31/206 Revised 06/01/2017	Original 08/31/2016 Revised 03/31/2017	6/30/2016	6/30/2016	5/31/2016	5/31/2016	3/31/2016	3/31/2016
Individual Responsible for Implementation	James Maudin, Associate Vice Chancelor for Treasury	James Maudin, Associate Vice Chancellor for Treasury	James Maudin, Associate Vice Chancellor for Treasury	lames Mauddin, Associate Vice Chancellor for Treasury	James Maudin, Associate Vice Chancellor for Treasury	Debra Willett, UNTHSC Director Financial Planning & Policy Analysis	Debra Willett, UNTHSC Director Financial Planning & Policy Analysis	James Mauddin, Associate Vice Chancellor for Treasury	James Musidin, Associate Vice Chare ellor for Treasury
Management Response	Apparent of an experience of an experience of the control of council, than Recourses, and for extingent of an extra definition of the compare to establish and implement and documented formal procedure that stell both provide training on and address conflicts of interest.	The Implement a required monatoring configuration are applied to the Implementation of I	Le for still positions which contropies a manual conflict of Languagement was well office of controlled controlled with a manual conflict of Independent of the Controlled Contr	The region of the gon capture was elabeled for the employer.  Herminion A mangement wall review existing processed regions of the component against the region of the common of the component against the region of the common wall of the common of the component against the region of the common of the component against the region of the common of the component against the region of the common of the component against the region of the regio	Online log on credentals were disabled prior to the employees' termination. An algorithm of the credental processes for improvement opportunities regarding immediate remotal of all access for terminated employees. In addition, It reasure yeal work with the ECO's regarding establishing a review that occurs no less than annually.	Management will work with the UNTSC Complaince Office to establish and mighement procedures to ordiffer employees when they have not completed the Conflict Discolaure form within the required time frame established by UNTSC and a process for educating staff about possibly detecting conflicts of interest.	Management will work with the UNTISC Compliance Office to establish and implement year to proceed the so to all the properties to when they have not completed the Conflict Disclosure form within the required time frame established by UNTISC and a process for educating staff about possibly detecting conflicts of interest.	As Review final year 2015, goarnet by worstern reports for Privative 2015 us a treatised way not possiblished by the Author which ending but beginning ballines for successive quarters of concidented instance from the Author beginning ballines for successive quarters of concidented instance from the properties of the personal properties of the properties of the properties of the personal properties of the properties of the properties of the personal properties of the properties of the properties of the personal properties of the properties of the properties of the personal propertie	Or Valve 7.05 St. so. Hardizool year Chesurk Design Chesur Considiated treasury operation. The stratus has strately began working that campacts the campacts cause that the heartest reports on the workets as rescurate and will confined to do a. A qualify review workets are accurate and will confined to do a. A qualify review in process of these reports has been implemented and wall page (now and and complete.
Recommendation Details	La Management to work with Office of General Council and Human Recounter to establish a mechanism, with oracides an oracidited of interest disclosure form, through which investment officers with report annually any real or perceived conflict of interest.	In histolement is pregional amount confict of interest training one gam to up to obe deep investment officers a dear understanding their one and responsibilities related to conflict of interest and steps they would need to take in the event of a concern.	Le for still positions which do not there are a must conflict of mire est discourse form to be completed, condeter requires procedes as according to the institution's effect position that is, which has conflict of interest embedded within the policy, that is, which has conflict of interest embedded within the policy.	2.7 In owes with the institution of 10% in establishing an annual weight process to ensure that being account access for amplications are appropriate based on their roles and responsibilities.	2b. For employees that have an employment status change which includes termination, establish a process to remove access immediately.	<ol> <li>Require all applicable staff to be re-educated on the policy.</li> </ol>	3b. Work with the Office of Compliance to implement a monitioning process to ensure applicable staff completes an annual conflict of interest disclosure form.	As freely first by 2015 start for your class or the power for which ending and beginning balances for successive quarter of an ordinary and beginning balances for successive quarter of an ordinary and make exections. Then, update the investment disclosure websites with the corrected riports.	Ab implement a produce process of care the present ment report to ensure the excert and or fact that the control of or the fact and or the fac
Risk Level	High High	High	High High	Moderate	Moderate	Moderate	Moderate	Moderate	Moderate
Key Observations	Confider of interest—100 Spatial Most Total Balls. The current Confider of interest—100 Spatial Most Total Balls and Confider of interest-policy relies on add calcidours. Currently, there is come plocates in the confidence of come plocates in the confidence of interest confi	Confider of interest, 1465 Spenty (Nat To Tables, The current Confider of interest, 1465 Spenty (Nat To Tables, 1466 Spenty (Nat To Tables, 1466 Spenty (Nat To Tables) Spenty (Nat To		And And Advanced methods of Andrey – URT - Testing elevatified throat per remainder employees with access to the URT repurchase sweep account ending in account number 2553.	<ol> <li>Bank Addendum Centificate of Authority – UNT - Testing identified two terminated employees with access to the UNT repurchase sweep account ending in account number 2633.</li> </ol>	3. Conflict of Interest – LWTNGC – One out of three employees (33%) who have access to investment related bank accounts did not complete a conflict of interest declosure form.	3. Conflict of Interest – UNTHSC – One out of three employees (33%) Who have access to investment related bank accounts did not complete a conflict of interest disclosure form.	User Tables - Unity Section of Daylor Purpose of Daylor - Unity Section   User   User Tables - Friends of the accounty of quarterly investment reports User Tables - Testing of the accounty of quarterly investment reports for successive quarter nor matching corner balances for successive quarter nor matching corner balances for the third quarter and incornect investment report posted on the investment disclosure website.	Unit Table - Unit September - Unit September - Unit September (1907)  Unit Tables - Tables of the accounty of quarterly investment reports to the facility of quarterly investment reports for successive quarter for matching in control and beginning ablances for successive quarter nor matching incorrect balances for the third quarter and incorrect investment report posted on the investment disclosure website.
Component Institution	UNT System, UNT Dallas, UNTHSC	UNT System, UNT, UNT Dallas, UNTISC UNTISC	UNT System, UNT JUNT Dallas, UNT System, UNT SC	UNT System, UNT, UNT Dallas, UNTHSC	UNT System, UNT, UNT Dallas, UNTHSC	UNT System, UNT, UNT Dallas, UNTHSC	UNT System, UNT, UNT Dallas, UNTHSC	UNT System, UNT, UNT Dallas, UNTHSC	UNT Spren, LMT, LMT Dallas,
Report Name	FY 2015 Investment Compliance Audit	FY 2015 Investment Compliance Audit	FV 2015 Investment Compliance Audit	FY 2015 Investment Compilance Audit	FY 2015 Investment Compliance Audit	FY 2015 Investment Compliance Audit	FY 2015 Investment Compliance Audit	FY 2015 Investment Compliance Audit	FY 2015 Investment Compliance Audit
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	16-004, 16-009	16-004, 16-009	16-004, 16-009	16-004, 16-009	16-004, 16-009	16-004, 16-009	16-004, 16-009	16-004, 16-009	16.004, 16.009
Fiscal Year Report was Issued	iscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	iscal Year 2016	Fiscal Year 2016	Fkcal Year 2016	iscal Year 2016	iscal Year 2016	iscal Year 2016
Reporting Agency	UNT System Internal Fis	UNT System Internal Fis	UNT System Internal Fis	UNT System Internal Fis Audit	UNT System Internal Fis. Audit	UNT System Internal Fig. Audit			
Internal / Re External	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Individual Responsible for Expected Implementation bate implementation	10/01/2016	10,31,2016	3/31/2016	3/31/2016	11/20/2015	3/1/2016	2/25/2016	2/25/2016	11/30/2016 Revised Date: 06/30/2017
Individual Responsible for Implementation	Week, Associate Controller Innes Mauden, Associate Vice Charcelor for Treasury	Paula Welch, Associate Controller James Maudin, Associate Vice Charcellor for Treasury	James Mauden, Associate Vice Chancellor for Treasury	James Maudim, Associate Vice Chancellor for Treasury	James Mauldin, Associate Vice Chancellor for Treasury	Barbara Holt, UNTHSC Senior Director Financial Operations	James Mauldin, Associate Vice Chancelor for Treasury	James Mauldin, Associate Vice Chancellor for Treasury	James Mauldin, Associate Vice Chancelor for Treasury
Management Response	This vast the first interfered inferred is placed by U.S. Vast the first interfered in processing the processing of the	Visit with the first time will writing of manufact by UNT (Visit with the first will write a find of the Visit which had opportence in professional content of the vertice of manufact of the professional content which we vertice of manufact or project began for the appearation for the First known financial modernation project began, for the appearation of the FITS known financial reports of Report, the System Centrole's preparing a time for professional will require extend the VISIN that will require the provide that the amount intends in export of the FITS known for the property at the reduction for complete their amount intends in export for the FITS will require be fined to the vertice being fully reconciled and fraintee by the end of September in auditors, when we becomes for the manufact for the content report for although the vertice of the first will module Accounting staff to ensure report for alth bilances reconcile to the Go.	Against the based of person of the based of Seguine blood have causer by violatly to all investments that cast for the benefit of the System and wishing to all investments that cast for the benefit of the System and However, we do age that they should be cleanly labeled as such However, we do age that they should be cleanly labeled as such However, we do age that they should be cleanly labeled as such However, we for age that they should be cleanly labeled as such will ensure that redownerst. But among a fine-timent reports and will ensure that redownerst, but among and foundation, are important and habeled A quality review of these reports is important and habe minglemented to ensure that reports to the Board are accurate.	Against the board region of the board of Regular bloods have causer they visibility to all investments that cost for the benefit of the System and wishing to all nevertheners that cost for the benefit of the System and However, we do agree that they should be clearly labeled so such However, we do agree that they should be clearly labeled as such However, we do agree that they should be clearly labeled as such However, we for agree that they should be clearly labeled as such will execute that redownersh. But among and foundation, are will execute that redownersh, but among and foundation are important and half been mightenented to ensure that reports to the Board are accurate.		Analysement ages with the cenominectation, han ageneric will add additional steps to the current set of collates alization review procedures to ensure that the bank is notified in a more timely manner before it age banks in deposits occur and when collates alization fails below the required amount.	Management has been aware of this need and has already target ed the implementation of a new format that will be standard across the System for the first report on Fiscal Year 2016.	Management has been aware of this need and has already target ed the implementation of a new format that will be standard across the System for the first report on Fiscal Year 2016.	Management will review the regulation to determine appropriateness of the evolving stable sta
Recommendation Details	is, Establish a process to ensure year-end close is performed on a timely basis.	So Eablish a review process to ensure balances in the general ledger.	So for subsequence profess, UNTS cound for entry and exclude infinite and interesting the UNTSC counds for from the formacial is at entranced and investment reports. If investments are not excluded, properly define on the investment reports which amount is for UNTISC and for Foundation.	6b. Establish a review process to ensure investments in the quarterly investment reports are appropriate.	As Review the investment of System Funds Regulation 08.2000 pertaining to short and ong term investment percentages to determine if the percentage requirement ranges solud be updated to reflect the financial environment of UMT System and Institutions.	as. Management should establish and follow procedures to inform the bank of changes in the amount or activity of deposits, that may exceed UNTHSC's collateral value, within a reasonable time before the change occurs.	Sa. Management should determine if cash should be included in the quart eny investment reports, and once defined apply methodology consistently for all institutions.	9b. Management should determine an appropriate reporting format and once established utilize the new format for all institutions.	10a. Estabilish procedures to ensure compliance with System Regulation 08.2000, Settion 2005, puragraph 10 or review the System Regulation to see if requirement is applicable as is and make changes as necessary.
Risk Level	Moderate 5	Moderate 5	noon e e e e e e e e e e e e e e e e e e	row	Low	Low	Low	Low	Low 1
Key Observations	expending to the present leager or was different from the balance balance per the investment report was different from the balances recorded in the general felger as of August 31, 2015. The balance per the quarterly investment report was understated by \$4,430,968.37.	expending to the deep ledger of every ledger of the balance balance per the investment report was different from the balance recorded in the general ledger as of August 32, 2015. The balance per the quarterly investment report was understated by \$4,430,968.57.	the presentation for the VINES and VINES (Conduction investments on the Countriely (westment Report – UNTSC. The August 11, 2015). UNTSC Countriely (westment Report – UNTSC. The August 11, 2015). UNTSC Countriely (meetiment Report and not reflect the separation of investments belonging to UNTTSC and to UNTTSC. Foundation.	Description for the Country of March 20 (MINE) of MINE (MINE) of MINE) of MINE (MINE) of MINE (MINE) of MINE) of M	7. Stort Team Pool/Long Team Pool Banges.— LNF System / UNT / UNT Dalls - For certain months in fiscal year 2015, short team working capabil from and long team reserves per centage of available cata host hand vere custide fare ange spectrable by pools, and additionally, necessary adjustments were not per formed to ensure percentages remained within this range as required by the convention.	8. Collateralization Below 102%, UNTNSC - For 11 days in August 2015, collateralization for deposit accounts fell below 102% of deposits.	9. Format and Context of Quarterly Investment Reports – UNT System / UNT / UNT Dallas / UNTHSC - The format and content of quarterly investment reports is not consistent across all institutions.	Format and Content of Quarterly Investment Reports – UNT     System / UNT UNT Dallas / UNTHSC The format and content of     quarterly investment reports is not consistent across all institutions.	To Annual Reverse and Adoption of Francisal Institutions – UNT System – There was no indication that Board of Regents reviewed and adoptived a list of financial institutions for fiscal year 2015.
	UNTS SERVIN, UNTISC	UNT System, UNT, Dallss, UNTISC	UNT System, UNTL Dallas, UNTLISC			UNT System, UNT, UNT Dallas, UNTHSC	UNT System, UNT, UNT Dallas, UNTHSC	UNT System, UNT, UNT Dallas, UNTHSC	UNT System, UNT, UNT Dallas, UNTHSC
Report Name	FY 2015 Investment Compilance Audit	FY 2015 Investment Compliance Audit	FY 2015 Investment Compliance Audit			FY 2015 Investment Compliance Audit	FY 2015 Investment Compliance Audit	FY 2015 Investment Compliance Audit	FY 2015 Investment Compliance Audit
Audit Category	Government and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	16-004, 15-009	16-004, 16-009	16.004, 16.009	16-004, 16-009	16-004, 16-009	16-004, 16-009	16-004, 16-009	16-004, 16-009	16-004, 16-009
Fiscal Year Report was Issued	iscal Year 2 01 6	Fiscal Year 2 016	Fiscal Year 2016	Fiscal Year 2016	iscal Year 2016	Fiscal Year 2016	iscal Year 2016	iscal Year 2016	Fiscal Year 2016
Reporting Agency	UNT System Internal Fis	UNT System Internal   Fig.	UNT System Internal Fis	UNT System Internal Fis		UNT System Internal Fis Audit	UNT System Internal Fis	UNT System Internal Fis Audit	UNT System Internal Fis Audit
Internal / External	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	5/1/2016	12/31/2015	10/28/2015	10/28/2015	3/1/2016	3/1/2016	3/1/2016	12/1/2015	12/1/2015	12/1/2015	12/1/2015	3/1/2016	3/1/2016	1/1/2016
Individual Responsible for Implementation	nt Debra Willett, UNTHSC Director Financial Planning & Policy Analysis		Kimberly Bien, Purchasing Card Program Supervisor	Kimberly Blen, Purchasing Card Program Supervisor	Mike Kennedy, Director of Admissions	Mike Kennedy, Director of Admissions t	Mike Kennedy, Director of Admissions t	Mike Kennedy, Director of r Admissions	Mike Kennedy, Director of r Admissions	Mike Kennedy, Director of Admissions	Mike Kennedy, Director of Admissions	Mike Kennedy, Director of Admissions	Mike Kennedy, Director of Admissions	Admissions
Management Response	Management is in agreement with the recommendation. Management will implement additional steps to the current set of procedures to insure timely updating of investment policies and maintaining all required investment policies and maintaining all required investment disclosures on the institution's website.	We are in agreement with moving JAMP funds to the Office of Grants and Contract Management. It should be noted that this has never been recommended in any previous audit.	The Putchasing Card Program's upervisor sends a copy of the Citibanh statement that feddels be that feddels between the condition of the account number each month a supporting documentation for the payment. The account number will be redacted going forward.	The Purchasing Card Program's supervisor sends a copy of the Citibank, statement that cludes the transfer as commentation for the account number each month a supporting documentation for the payment. The account number will be redacted going forward.	We are in agreement with this assessment. We will set aside periodic reconciliation periods to review JAMP expenditures to the Accounting System.	We are in agreement with the assessment that there is no official racing of the JAMP Contract them well estimated. With the move of immedia to the Office of Grants and Contract Management this will be a part of a new process for reporting time. It should be noted that this has never been recommended in any previous audit.	We are in agreement with the assessment that there is no official tracking of the JAMF Continuor from the infancials in With the move of immedials to the Office of Grants and Contract Management this will be a part of a new process for reporting time. It should be noted that this has never been recommended in any previous audit.	We are in agreement with this assessment. We will review JAMP representation to application and the associated with the production and associated to reimbure AIAMP for the advocement oned expenditures, We also feel that the more of JAMP financials to the Office of Grants and Contract Management will be a better process moving forward.	We are in agreement with this assissment. We will review JAMP expending abolishes because compliance, We will foold by another expending abolishes to extense compliance, We will deally a mother account to reimbure AAMP for the advocement oned expenditures, We also feel that the more of JAMP financials to the Office of Grants and Contract Management will be a better process moving forward.	The \$22s reinburgement has been regold as of 10(22/2015. We will request a redured from the Department of Nederla Education for \$1,500.00. We will set sade periodic recordilation periods (approximately every 90 days) to review NAMP expenditures.	In The \$2.5z relan/brusment has been rapid as of 10(22/20)5. We will request a found from the Department of Nebezia Elecarizon for \$1,500.00. We will set aside periodic recentillation periodis (approximately every 90 days) to review NAMP expenditures.	We are in agreement with this assissment. All staff who are in responsible for free care, will under go ranger groups BSC on time and labor entry, internal office procedures will be put in the place to allow more time for reconcilation of hourly payroll.	We are in agreement with this assessment. All staff who are in responsible for thire cards will undeligo training through SLC on time and abox entry, internal office procedures will be put in the place to allow more time for reconciliation of hourly payroll.	were made in the tagement with the assessment for the tag and changes, were made in the P. Card tagge process within the department. We moved all P. Card producing to one account holder and analysine to have recondite to all P. Card transaction. We expect this change will be decrease risk for noncompliance.
Recommendation Details	11a. Management should update the website to reflect System Regulation 08.2000 and revisions made should be communicated to appropriate personnel.	Work with appropriate management from the Office of Grants and Contract Management and the Office of Finance to set up JAMP as a sponsor ed project.	Provide training to appropriate personnel in regards to the UNT information Security Users Guide and PCI Best Practices.	Mask credit card information that is transmitted by email, uploaded and retained in the document management system, ApplicatiooXtender, to help ensure sensitive information is not compromised.	Develop procedures to help ensure that the expenditures recorded in the Expenditure Report are recordled on a regular basis to the Accounting System.	Develop procedures to track and verify the accuracy of actual in the man defort devoted to the program to help ensure compliance with the IAMP Medical School Expenditure Guidelines.	Re-evaluate percentage of salary distribution based on actual time and effort to help ensure that it's proportionate to the direct support to the IANP Project.	Use a different funding source to cover the out of state travel expenditures and semburse the JAMP Program account for the amount of \$1,309.11.	Re-educate the JAMP Coordinator on the JAMP Medical Expenditure Guideline.	Request repayment from the JAMP Coordinator for the amount over-reimbursed of \$225.00.	Develo p expenditure verification procedures to help ensure that all transactions entered into the Accounting System are verified for accuracy and any errors are timely reported to the appropriate office for correction.	Require all personnel entering and approving time and labor to be re-educated on the Hourly Payroll Guidelines.	implement a process to reconcile time entered in ES Time and Labor to the employee's timecard prior to the payroll cut-off date.	Regier at Current F-Crid bolders, reconders and approvers to be retrained on F-Crid policies and procedures.
Risk Level	No.	High	High	Hgh	High	High	Hgh	High	High	High	Hgh	Moderate F	Moderate I	Moderate
Key Observations	11. Outdated Investment Policy – UNTINGC - An outdated institutional Investment policy is posted on the velopage under Chapter 10: Fiscal Management. However, this policy was superseded by System Regulation 08. 2000 which was approved in August 2011.	Non-Compliance with University Policy - The Joint Admission Medical Program (JAMP) agreement was not properly set up in accordance to University Policy Chapter 13.123.	UMT Information Security Users Guidelines-Credit Card Serustive information	UMT Information Security Users Guidelines-Credit Card Sensitive Information	Lack of Reconciliation Process - Internal Audit was unable to validate the reconciliation process between the PY 2015 Expenditure Reports to the University's Accounting System.	Non-Compliance with JAMP Medical School Expenditure Guidelines - Time and filled in Begord is Louing our review of payola starbites either of JAMP, we moret that the JAMP Coordinator salary devoted to the project was based on an estimated average of annual time and effort.	Non-Compliance with Judy Pubelical School Expenditure Guidelines- Time and Effort Reporting - During our review of payols activities related to Judy. We more that the Judy Coordinator salary devoted to the project was based on an estimated average of annual time and effort.	Non-Compliance with JAMP Medical School Expenditure Guidelines - Out of Start Transe Unabarde Cost 1, A cost of Expenditure Guidelines - 13, 309.1 it was used to find out-of-state travels as direct administrative cost under the JAMP Administrative Distribution.	Non-Compliance with JAMP Medical School Expenditure Guidelines - Out of State Travel (Lundwarbe Cost) + A cost of ext Out of State Travel (Lundwarbe Cost) + A cost A (13,09.1 it was used to find out-of-state travels as direct administrative cost under the JAMP Administrative Distribution.	Inadequate Monitoring of Expenditures. Two expenditures were incorrectly processed resulting in an overpayment of \$1,725.00 from the JAMP fund.	inadequate Monitoring of Expenditures - Iwo apparditures were incorrectly processed resulting in an overpayment of \$1,735.00 from the JAMP fund.	Student Wages - For 27 timecrads reviewed, hours reported on three timecracks could not be reconciled to the student employees's payroll distursement, for a net effect of \$55.00.	Student Wages - For 27 timecards reviewed, hours reported on three timecards could not be econciled to the student employees payroll disbursement, for a net effect of \$55.00.	Non-Compliance with Purchasing Card (P-Card) Guidelines - Pozed Guidelines were not always followed.
Component Institution	UNT System, UNT, UNT Dallas, UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC
y Report Name	FY 2015 Investment Compliance Audit	d Joint Admission Medical Program Audit		d Joint Admission Medical Program Audit	d Joint Admission Medical Program Audit	d Joint Admission Medical Program Audit	Joint Admission Medical Program Audit	Joint Admission Medical Program Audit	Joint Admission Medical Program Audit	d Joint Admission Medical Program Audit	Joint Admission Medical Program Audit	d Joint Admission Medical Program Audit	d Joint Admission Medical Program Audit	d Joint Admission Medical Program Audit
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	16-004, 16-009	16-011 HSC	16-011 HSC	16-011 HSC	16-011 HSC	16-011 HSC	16-011 HSC	16-011 HSC	16-011 HSC	16-011 HSC	16-011 HSC	16-011 HSC	16-011 HSC	16-011 HSC
Fiscal Year Report was Issued	iscal Year 2016	iscal Year 2016	iscal Year 2016	-iscal Year 2016	iscal Year 2016	iscal Year 2016	iscal Year 2016	Fiscal Year 2016	iscal Year 2016	iscal Year 2016	iscal Year 2016	iscal Year 2016	iscal Year 2016	Fiscal Year 2016
Reporting Agency R	UNT System Internal Fisc Audit	UNT System Internal Fisc Audit	UNT System Internal Fisc Audit	UNT System Internal Fisc Audit	UNT System Internal Fisc Audit	UNT System Internal Fisc	UNT System Internal Fisc	UNT System Internal Fisc	UNT System Internal Fisc Audit	UNT System Internal Fisc Audit	UNT System Internal Fisc Audit	UNT System Internal Fisc Audit	UNT System Internal Fisc Audit	UNT System Internal Fisc
External Repo	Internal	Internal UNT S	Internal UNTS	Internal UNT S	Internal UNTS	Internal UNTS	Internal UNTS	Internal UNTS	Internal UNTS	Internal UNTS	Internal UNT S	Internal UNTS	Internal UNTS	Internal

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Chred
Expected implementation Date	1/1/2016	12/1/2015	12/31/2015	7/31/2016	12/1/2015	3/1/2016	3/1/2016	3/1/2016
individual Responsible for Implementation	Nike Kennedy, Director of Admissions Admissions	dic Mike Kennedy, Director of AP Admissions	LeAnn Forsberg, Assistant VP, ns Research Administration, Grants and Contract Management	Paula J. Welch, Associate Controller	ions Mike Kennedy, Director of S. Admissions	Mike Kennedy, Director of Admissions		Make Kennedy, Director of I de Admissions
Management Response	We are in agreement with assignment Port Into a and, fungers Mark formerly, Director of were made in the P-CLIG stage process which the department. We admission: have mode at P-CLIG stage process, which the department. We admission: have modelle to all P-CLIG stage process, where peed this change will be decrease risk for noncomplaince.	We are in agreement with this ssessment. We will set acide perford recordination periods (approximately every 90 days) to review IAMP expenditures, We also feet that the move of IAMP financials to the Office of Canata and Contract Management will be a better process moving forward.	Office of Grants and Contract Nanagement will follow all standard policies and procedures for project ID management and JAMP terms and conditions.	We сопсит.	We are in agreement with this soussment. The Director of Admissions will require all JAMP funded activities maintain a log of participants.	We are in general with this section in What Kernel Were I had been with the Management for unused Admissions internal deadine optic to Superimber 30 for reinhulzument for unused Admissions from its is predicated that the Office of Grants and Contract Management is able to provide timely financial data.	The re in agreement with the assessment, still still who work with I MAPP track Indirectly will be assessment with a still still who will set along direct reconcilation species (appropriately week-glo day) to reverse MAPP opportuleurs. We also led into the own MAPP opportuleurs. We also led into the own MAPP opportuleurs. We also led into the own of JAMP financials to the Office of Grants and Contract Management will be a better process moving forward.	The re in agreement with the assessment, full that who work with I MAM P track funding will under go thrange from RC. We will set also discrete cercondition precise ligopromisely every 90 duty to revoke NAMP opportuleurs. We also fell that the move of DAM better process moving floward.  The process moving floward.
Recommendation Details	To llow. University Business Service P-Card Guidelines.	Re-educate the JAMP Coordinator on the JAMP Expenditure Report process and monitor until sustained compliance is achieved.	Consider separating the sources of funds after the JAMP funds are set up as a sponsored project, to help ensure that expenditures are applied to the appropriate funding source.	Modity HSC Petty Cash Fund Procedures to enforce the requirement for castodians to replenish the petty cash on a monthly basis, at a minimum, and communicate the updated procedures to all appropriate personnel.	Maintain adequate support for IAMP activities to bely ensure that fund is expended for the direct support of JAMP participants.	Previous processor to help extent that my magnet. MAP thinks are returned to the AMP Council in a timely manner in recordance with JANP Medical Expenditure Guidelines.	Provide training to facility and staff or trown policies to help ensure that University Trave Guidelines are followed.	belongs procedure to help ensure it anely-outdress are adomined in they to the Business Support Services Travel department.
Risk Level	Moderate	Moderate	row	Low	low	how	low	Low
Rey Observations		90 au	Improper Commingling of Revenues and Expenditures - Testing clarefriked that the Summer internship Program and the Administration Distribution husts are deposited into and expended from the same Department ID.	Unitroley Reproductive and Value of State of State of State of Control of State of State of Front State Front Wast not replenished in order to be reflected on the Accounting System and the Expenditure Report.	Indequate Support Documental from - Adequate support documental role - Adequate support documentation of attendees were not keyf. (Le missing, not used or not sufficient to support the expectional for 12 or 31 (39%) expenditures reviewed related to JAMP arthrities.	The company of the co	Non-Compliance with Travel Guidelines - Untervely Sumission of Travel Vouchers - Travel Guidelines were not always followed.	Non-Compliance with Travel Guidelines - Unterwy's Sumission of Travel Vouchters - Travel Guidelines were not always followed.
Component Institution	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTISC
Report Name	Joint Admission Medical Program Audit	Joint Admission Medical Program Audit	Joint Admission Medical Program Audit	Joint Admission Medical Program Audit	Joint Admission Medical Program Audit	Joint Admission Medical Program Audit		Joint Adminston Medical Program Audit
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Gover nance and Regulatory Compliance
Audit Number	16-011 HSC	16-011 HSC	16-011 HSC	16-011 HSC	16-011 HSC	16-011 HSC	16-011 HSC	16-011 HSC
Fiscal Year Report was Issued	bcal Year 2016	iscal Year 2016	iscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016
	UNT System Internal Fiscal Year 2016 Audit	UNT System Internal Fiscal Year 2016 Audit	UNT System Internal F Audit	UNT System Internal F Audit	UNT System Internal F Audit	UNT System Internal F Audit		UMT System internal is Audit
External /	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Chosed	Closed	Chored
Expected Implementation Date	11,907,006	1,190/2016	11,90/2016	1130/2016	1,190/2016
Individual Responsible for Implementation	e de l'annoir Diesche of Financie Student Financie Sevice Student Financie e l'annoir e	kene Okon, Director of Financia Service- Student Finance	_	Renne Oson, Director of Financial Service-Student Finance	Rene Oson, Director of Financia Service- Student Finance
Management Response	The Develop procedures (1) between the talk prescounds by W. to concur with two findings and agree to evolute a not improved in supporpriet access and use in complaince with applicable law. International control of the Common and t	the concurrence of the concurren	control with our foreign and age to evolute and indenent the recommendations as presented for reducing risk and migroring the recommendations as presented for reducing risk and page College of law campain in downtown balls. Set red members from College of law campain in downtown balls. Set red team emmers from UNT System Totalend-Accounting UNT System Totalend-You System UNT System Totalend-Accounting UNT System Totalend Totalend- the banking and scorify industries to evaluee the cost / benefit of available into ored cash collection teamology is a mored or service collection procedures.	concount with our fielding and ages to evaluate and imperient the recommendations at present del predicting it is and improving the recommendations are presented for reducing its skill missoring college of law campas in downtown balls. Keyt lean immether from will now with the appropriate that fill as recessary it skott countries of other will now with the appropriate that fill as recessary is soft commended from the proposition to move it were these recommendations, and others as defined topopolities. We missionered by no list or has howevering 30, 200 (if as months or less).	control with your delight and age to evaluate and imperient the ecommendations as presented for reducing size and misroring the ecommendation as presented for reducing size but Dallas College of law campas in downtown Dallas. Keyt commenders of the will now with the appropriate shall fist secessary at softic commenders of the will now with the appropriate shall fist secessary at softic commendations on more with the appropriate shall see secessary at soft commenders of appropriate, are manifestered by no later than Neventher's as demind (str months of keit).
Recommendation Details	La Develop proteins to high greater to the greater that is personal and implications for the properties of the propertie	Lis Review applicable retention policy and statute immatson in regards to identifying if these documents can be destroyed.	a. Develop procedures to help ensure that funds are timely deposited in the institution's bank account in accordance with the strature.	3a. Re-educate personnel on cath handling procedures.	No Mantain a recept logs for per-wimbered recepts and outlinely review to help ensure that all receipts are accounted for.
Risk Level	4 9 4 4	High	High	H8H	High
	Vis Ystem repropried by dental table furnished but of the carbinering area, we dental red personally dental false furnished or the carbinering area, we dental red personally dental false, manna and full (i.e. scal security numbers, but he refutleren, marriage lexened false) and security numbers, but he refutleren, detect but is 0.000?	Vis. Yeaker regression beta distributed by the relief of the cashering area, we dentified personally when filling of the cashering area, we dentified personally when filling manner and the file. a scola iscensivy numbers, both entificities, marriage lexicies filed to waver support documentation which dates buck to 2007.	The Yakener Start One of page 14 and	The Visitem Independent Softpating (Will Visitem Independent Softpating) (Will Visitem Independent Softpating) (Will Visitem Independent Softpating) (Will Visitem Independent Gunnet Ber explication, receipting, depositing and reconciliation processes.	The Vigent Independent Selpanding shares for Permets Received 5-singularing measures for Sepanding shares for sold selection for sold selection, receipting, depositing and reconciliation processes.
Component Institution	UNT Dailes	UNT Dalles	UNT Dallas	UNT Dailins	UNT Dalles
	UNI Dallas Student Feese Audit	UNT Dallas Student Fees Audit	UNT Dallas Student Fees Audit	UNT Dallas Student Fees Audit	UNT Dallas Student Fees Audit
Audit Category	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Academic and Students
Audit Number	16 024 DA1	16-024 DAL	16-024 DAL	16-024 DAL	16-024 DAL
Fiscal Year Report was Issued	iscal Year 2016	Fiscal Year 2016	iscal Year 2016	Fiscal Year 2016	Fiscal Year 2016
External Reporting Agency	UNT Skudit	UNT System Internal F. Audit		UNT System Internal F.	UNT System Internal F. Audit
External /	Internal	Internal	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed	Closed	Chored	Closed
Expected Implementation Date	11,00/2016	11/30/2016	11,730,72016	11/30/2016	11/00/2016	11,790,7016
Individual Responsible for Implementation	leane Dison, Director of Financial Service-Student Financial	Jeane Olson, Direct or of Financial Service-Student Finance	Peane Otton, Director of Financial Service-Student Fanancial Service-Student Reynalco Valencia, College of Law Associate Deart for Finance and Administration and Professor of Law	Cynthin Hall, External Relations Director Beane Obson, Director of Flancel Services - Student Finance	cyclib vial, Estroia Relations Director Disco, Director of Fearnoal Sevices - Student Finance	Pleane Oteo, Director of Financial Services - Student Financial Services -
Management Response	Ex force set all 60 not perform incompatible duties in the Moreous without findings and agree to evolute and imported develop compensating controls where not possible.  The experimental controls where not possible controls where not possible controls are commendations as presented for reducing risk and minroring develop compensating controls where not possible.  Coding of Law compensating controls where not possible controls are commendated to compensation to the compensation of th	the excount with our timeling and agree to evolute and implement the recommendations as presented or reducing risk and migroring the recommendation as presented for reducing risk and migroring calling of Law campas in downtown balls. Ket from members from Calling of Law campas in downtown balls. Ket from members from Yet Bern to Steller Charcel Register of Carlo Carlo Carlo Will work with the appropriate and fit is necessary) at look campa appropriate, are under referenced by not late of that November 20, 150 control to cause these recommendations, and others as deemed appropriate, are underented by not late it than November 20, 2016 (54 months to Vess).	We concurred and office of concurred the office of the concurred and office of concurred the office of concurred and office of concurred the office of concurred the concurred of corticol at the UPI Dalar and compace and UPI Dalar and concurred the office of law composit of control and concurred to the UPI Dalar and concurred to the UPI Dalar and concurred to the UPI Dalar and concurred to the Office of Law composit of control and concurred to the Office of Law composit of the Office of Concurred to the Office of Law composit of Concurred to the Office of Law composit of Concurred to the Office of Law composit and consideration of the Office of Law composition and consideration of the Office of Law compositions, a new set of while conclusion of the Office of Law compositions, are set of white Configer of Law compositions, are set on the Office of Law compositions, and set of law compositions, are set of the Office of Law compositions, and set of the Office of Law compositions, are set of the Office of Law compositions, and set of the Office of Law compositions, and set of the Office of Law compositions and the Office of Law compositions are set of the Office of Law compositions and the Office of Law compositions and the Office of Law compositions are set of the Office of Law compositions and the Office of Law compositions are set of Law compositions and the Office of Law compositions are set on the Office of Law compositions and the Office of Law compositions are set of Law compositions and the Office of Law compositions are set on the Office of Law composition	to concur with your dielings and aging a voisible and imperient the recommendations as presented for reducing risk and improving the recommendations as presented for reducing risk and improving mental and reducing risk and reducing reducing and full System nembers from UNI System Studied and Accounting and UNI System nembers of reducing risk and size and reducing a reduci	become when the contract and the contract and the contract and interest the ecommendations as presented for reducing risk and misproving the ecommendations as presented for reducing risk and misproving mental contract as the Vill years in local and accounting and URI System nemerals risk miss Studied and Accounting and URI System mentals of the cumpan to ensure these recommendations, and other sist of determinal appropriate, are implemented by no later than November 30, 2016 (for months or less).	the eccount with your finding and aging to evolute a feel implement the recommendations as presented for reducer risk and migroving the second control of the property of the property is always multimeted decired good foreign 2 'cash-ker' comps (livered always multimeted decired good foreign 2' cash-ker' comps (livered always multimeted decired good foreign 2' cash-ker' comps (livered with this form of payment. Superior are recording to pay with chack with this form of payment. Superior are recording to a point of the payment of payment. Superior are recording to a point of the payment of the payment superior control or country and payment as was been on the good term of the payment such country. By these controllers close will exhalte and implement an acceptable change for the payment are controllers of the payment are more country. By the controllers close will exhalte and implement an acceptable change for the payment are controllers.
Recommendation Details	E, fauer as full court perform connective dates in the cashier fars, reventual to yet em access right, accordingly an develop compensating controls where not possible.	Az Work with Proclinger of Law Colleger of Colleger of Colleger of Law Colleger of Colleger of Colleger of Colleger of Colleger of Law Colleger of Col	At Dresdo general policy and the state of th	as Work with Integrate State States and three early Constent Years and Constent Services to sassity use in establishing departmental cash controls and depositing any cash on hand.	Sb. Samra a justification to the University Purchasing Services. Division to equalish a cash fund.	is, Esublish a change fund at UNT Dalia and update the verbate to not require students to pay the east amount.
Risk Level	Hg.	HgH H		Hgh	Нвр	Moderate
Key Observations	The Special Conference of Special Conference	The Young Indiagonal Signaturing speakures for Parmett Received: Signaturing speakures for Parmett Received: Signaturing spreakures for Joyn years to receive and are not adequate during the collection, receipting, dispositing and receivable for processes.	The Search Carls Cortical - Self-Combradien - Combinations to the self-are cortical control of the safe.	To York years Unablance of Oney Even An out worked change from the form of the Change of the Change of the Change of the Change of providing change for parking to ben sales to students and faculty members.	The Yagent Unadiated Change (The Yagent Unadiated Change) find for the amount of \$25,00 to wave stabilished at the Nut System students, and faculty members, students and faculty members.	The Yearner Case (The Yearner Case) Case (The Yearner Case) Case (The Yearner Case) Case (The of Student Favorial Stretch Peter established at the Office of Student Favorial Stretch Case) (The Office of Student Favorial Stretch Case) (The Office of Student Favorial Case) (The Peter Peter Case) (The Peter Case) (The Peter Case) (The Office Case) (The Of
Component Institution	UNT Dalles	UNT Dallas	UNT Dall 86	UNT Dallas	UNT Dalita	UM Dales
Report Name	UNT Dalias Student Fees Audit	UNT Dallas Student Fees Audit	UMT Dallas Student Fees Audit	UNT Dallas Student Fees Audit	UMT Dalles Student Respective Audit	UNT Dallas Student Fees Audit
Audit Category	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Acidents and Students	Academic and Students
AuditNumber	16-024 DAL	16-024 DAL	16-024 DAL	16-024 DAL	16024 DAL	16-024 DAL
Fiscal Year Report was Issued	iscal Vear 2016	iscal Year 2016	iscal Year 2016	iscal Year 2016	6cal Year 2016	scal Year 2016
Reporting Agency R	Audit Audit	UNT System Internal Fisc	UNT System Internal Fisc Audit	UNT System Internal Fisc	UNT System internal. File, Audit	UNT System Internal Fisc
Internal / Re	Internal	Internal	Internal UNI	Internal UNT	UMT	Internal

Recommendation Status	P9 90 D	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	3/1/2017	3/1/2017	3/1/2017	2/1/2017	2/1/2017	8/22/2016 Revised 01/24/2017	2/1/2017	2/1/2017
Individual Responsible for Implementation	Ciff Jayres, Chief of Police		Cliff Jaynes, Chief of Police	Stephanie Holley, Vice President of Student Access and Success	Stephanie Holley, Vice President of Student Access and Success	Jamaka Chapple, Dean of Student Affairs	Stephanie Holley, Vice President of Student Access and Success	Stephanie Holley, Vice President of Student Access and Success
Management Response	The Third has been been work on a comprehen behalfing security (sechnology projects in seconmended by intential Audit The project in the commended by the security in the project cannot be the carmyor during a country and a cou		The Third has been good work on a comprehence beliefing generity technology project as recommended by internal Audit. The project technology project as recommended by the secon, a dam secen, and cannot say seem. Additionally the campor of menta court, but man cannot system. Additionally the campor with implement an paint bettorn is specified decarbon. The paint bettor is specified decarbon. The paint bettorn is specified decarbon. The animal or of the project will be project the project of the project of the project will be project the project of the project of the project will be implemented in stagers as soon as vendors and funding are approved.	Indegradate and access and water that the Director of Undegradate admissions and the Director of Gradate darksions to document procedure; that resizue application and orientation fee permitter are reconsidered must buy menter with postings of the revenue in the proper accounts. Via and Director sell also work originate with Student Finance to correct any inaccurate postings for progetters with Student Finance to correct any inaccurate postings for P116.	Via Student Access and Access son was well with the Director of the Open and Admission and the Director of Graduate Admission of Concerning Director that returne against from and orientation feel payments are recorded to mark to payment with postings of the revenue in the proper account. VP and Directors will also work regardless with Student Finance to correct any naccurate postings for P116.	Studiest Service de Aubrico y Commente Pulson will be uglated to prefet that students who are currently student solarisations and funded by student fees may not hold a seat by other Student Government Association appointment or President appointment.	No Student Access and Access and ware with Office of the registra to in informent a brockelly carling curves and revision process to be understood by and office carling curves and revision process to be understood by an office carling curves and registrate information is listed in another department's section, and owned by that dissistant department. Catalog will be updated to cover current, complete and accurate information.	So of Student Access and Success will work with Office of the Registration to Informent a blood office and a support of the Student St
Recommendation Details	7a. Test all centersa and paint battons currently in place.	7b. Repair / replace / reposition nonfunctioning devices.	7. Develop a process to periodically test all camens and panic buttons.	Very develop procedure to help ensure to help ensure to help ensure to help ensure and ordered on a negular basis to the University Accounting System.	But benefity was glossed in the But seconded in the interested recorded in the interested second and work with Accounting to make any necessary adjusting entries for PY 20 16.	Obtained to Will build students Service Ree Advancy Committee Publish Students Service Ree Advancy Committee Publish students Service Ree Advancy Committee Publish students Service Ree Advancy Tommittee Publish students Services Fee Funded departments other than the Committee Itself.	Do, Update the University Catalogs to include accurate teltion and fee information.	The Develop dearthernel in codestic to high resure that the Development of the Company of the Co
Risk Level	High		High	High B	High	High	Moderate 1	Moderate 1
	To This blass, security obsers, Although own waits nough of UNIT Dalls as Security Devices identified the following, University. Dalls as Security Devices identified the following, University, Devices identified the following the security technology vendors point of this streets and 2 55 centeral (1994) were not working properly and no video print of this streets and 2 55 centeral fellowing were an abundle at the time of prolewy in many severe a total select and fellowing the positioned to record retention profession were not appropriately positioned to ensure full coverage can be into the year actually functioning.	The TOTA Busis Security Devices Achingoid wow while hough of UNIT Datas Security Devices destribed the Blooking, University Datas Security Devices destribed the Blooking, University Datas Security Devices destribed as security developingly windows prior to this review of a Stage ment a Blook were not working properly and no video images were an abable at the time of the windows of the security security of the security and the security of	The Total bases secure (bosens: Although own waith nough of UNIT Dalls as Security Dockers; Although of the Following, University, Dillacking Security Dockers determined the Following, University, Dillacking to this review of a Security Inchino Bay vendors profine to this review of a Security Delicy were not working properly and no video images were an authority and provided profined the security secure and certain falls by the Jack Carlo images were an authority and provided in remains were not alternatible by a Jack Carlo images were an authority and the security of	Vol. 10 bias. Recognized of Application of Percentation Res. The number of undergraduately graduate applicants submitting an application lies payment and the number of students submitting an application lies payment and the number of students submitting an elastication lies payment and the number of students submitting an elastication lies payment are not exceeding to evenious record in elastic respective account in the functionality Application lies account in the functionality Application lies account the application of the proper accounts.	To TO TO This is Recognized for a Application of Application (Persist The number of under gradual of gradual as applicants submitting an animal action of the properties of properties of properties of the primers and the number of breadest submitting an orientation fee payment are not recockled to revenue seconder in orientation fee payment are not recockled to revenue seconder and each respective account in the lahversity. Accounting System to help ensure that all payments received were posted in the proper accounts.	To This Distriction for interest Sudemivers During our review of pay of oxpenditures funded by Student Services Free, we therefore that case of Student Services fee advancy Committee member for FV 2015 and 2 and 5 member for FV 2016 appointed by the Student Government Association were also working as Student Associants for the Office of Student Affairs.	Vol. To The Tax-Audicent Chains puring or or review of the UNIT Dalls. Undergoadust and Gradates Cathog for anothering vers. Dalls. Undergoadust and Gradates Cathog for anothering vers available colle del not provide the students current, complete and accurate information.	Vol. Vib. Distributed Chains Chains purget or review of the UNIT Distributed Chains Chains of the Chains Chains of the Chains Chains of the adversarial chains of the adversarial chains of the Chains and allow colored the students current, complete and accurate information.
Component Institution	UNT Dallas	UNT Dallas	UNT Dallas	UNT Dall as	UNT Dall as	UNT Dall as	UNT Dall as	UNT Dallas
Report Name	UNT Dallas Student Fees Audit	UNT Dails Student Fees Audit	UNT Dallas Student Fees Audit	UNT Dallas Student Fees Audit	UNT Dallas Student Fees Audit	UNT Dallas Student Fees Audit	UNT Dallas Student Fees Audit	UNT Dallas Student Fees Audit
Audit Category	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Academic and Students
Audit Number	16-024 DAL	16-024 DAI.	16-024 DAL	16-024 DAL	16-024 DAL	16-024 DAL	16-024 DAL	16-024 DAL
Fiscal Year Report was Issued	iscal Year 2016	iscal Year 2016	iscal Year 2016	iscal Year 2016	iscal Year 2016	iscal Year 2016	iscal Year 2016	iscal Year 2016
Reporting Agency	UNT System Internal Fig.		UNT System Internal Fit	UNT System Internal Fil	UNT System Internal Fit	UNT System Internal Fig Audit	UNT System Internal Fit	UNT System Internal Fig
Internal / External	Internal	Internal	Internal	Internal	Internal	Internal	Internal	Internal

Status	Closed	Closed	Closed	) Closed	Closed	Closed
Date	2/1/2017	20/2017	20,720.77	2/1/2017	4/30/2017	June 6, 2016 (action plan implemented)
Implementation	Stephanie Holley, Vice President of Student Access and Success	Stephanie Holley, Vice President of Student Access and Success	Stephanie Holley, Vice President, of Student Access and Success	Stephanie Holley, Vice President, of Student Access and Success	Jamaica Chapple, Dean of Student Affairs	Glenda Balas, UNT Dallas Glenda Balas, UNT Dallas President for Academic Excellence and Student Success
	State Access and State Access with the Detect of of onderst Administration of condense Administration	Stoken Access and Stoken Access and over with the Director of Graduate Admissions to request that Adaph Texa identify why Graduate Admissions to request that Adaph Texa identify why and and graft semestrate change (but appell concessions for a pagical conditions to applicant change (but and graft semestrate.) Van Add Directors will also work together with ApplyTexas to identify students improperly charged and refund any overclarges.	Stolland Access and the Park Stolland Access and we with the UNS System Of Interact of Interaction of Interacti	Stoken Access and Access will over the Detty Officerion of Director of Financial Services, Stoken Finance and the Officerion of Director of Financial Services, Stoken Financia and the Officerion of Control American Control Financial Control Finan	Substitution of Substitution o	The UNT Dalas instructional Free ploky was defined and submitted to Greekal Basis, VINT Dalas, the Office of Greekal Councel for review and approval.  President for Audientic Excellence and Student Salas Conference and
	Modera (E.13. Work with Apply Toxas to identify the reason for the rate discrepancy between fall and syring semesters.	Moderate 11th strendly and refund any applicants that have been overcharged.	Moderate 12.2, Work with Student Accounting and University Cashlering to update Nemet to 550 Do.	Moderate   12b Mantify and refund all students that have overpaid since Summer 2014.	Nobelset 82 and The Student's Fee Advance from thes solved expand their processes to include the study of Student's Solved See amount. This has four studenties to perform a student service fee anseem, this has four studenties to perform an student service fee assessment based on feasibility/cost analysis and submit request/propose fee fer crasses with justifications to be study and approved by the SSFAC.	Moderet & La Ducedop produce and detail agiotelies to the prouve that collegistic could request the establishment of man instructional feet or changes to existing instructional feet for review and approusi before presented to the President.
		gh gh yed on fees.	ney ney (Online ted to rebsite.	. 9 _ e		The Total State of the Assessment of the Assessm
	UNT Dallas	UNT Dail as	UMT Dailiss	UMT Dailins	UNT Dallas	UNT Dallas
	UNT Dallas Student Fees Audit	UNT Dallas Student Fees Audit	UNT Dallas Student Fees Audit	UNT Dallas Student Flees Audit		UNT Dallas Student Fees Audit
	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Academic and Students	Academic and Students
	16-024 DAL	16-024 DAL	16-024 DAL	16-024 DAL	16-024 DAL	16-024 DAL
Report was Issued	al Fiscal Year 2016	al Fiscal Year 2016	al Fiscal Year 2016	al Fiscal Year 2016	al Fiscal Year 2016	al Fiscal Year 2016
	UNT System Internal Fiscal Year 2016 Audit	UNT System Internal Fiscal Year 2016 Audit.	UNT System Internal Audit	UNT System internal Fascal Year 2001.	UNT System Internal   Facal Year 2016 Audit	UNT System internal i Fiscal Year 2016 Audit
External	Internal	Internal	Internal	Internal	Internal	Internal

Recommendation Status	Corred	Corred	Closed
Individua Responsible for Expected implementation implementation	JYSAZOJS (action plan implemented)	703/2015 Reveed 01/03/2017	Revised 03/01/2015
Individual Responsible for Implementation	Officer and the Section Volume Officer and the Section Volume President for Feators and Administration	Aper Banner, Assistant Voz. Presidente de Budgeting and Planning	April Banes, Assistant Voe President of Budgeting and Planning
Management Response	The UNIT Datas I ultion and Fees policy yeas darked and authoritized to	Isla Update the accounts to University Accounting System to only filth these recommensations, the Budges of a change of forward at the end of each fiscal year.  Individual to the change of the Change of Change University of the Change of Change o	of the begge color guide, and determine which bright behances to did built begge color guide, and determine which bright behances to did built belged color guide, and determine which bright behances to did not work of the first, was and which built behances will do color at the end of the first, was in Arripoposed last of incidental and suppressed by Other Financial Officers and the Execution to officer way will be committed and approved by Other Financial Officers and the Execution Vice President for finance and makes strong of the range of Other and the Execution Vice President for the consider for the consider for the second of the second repairs and paint for the varieties of the financial for the execution of the financial form of the financial point of the varieties of the financial representation and paint for the varieties of their amount of paint for the varieties of their amount of paint of the Assistance Vice President for Begge and Painting by violent of the Assistance Vice President for Begge and Painting by violent the respective Vice President.
Recommendation Details	Start The edited and the content of	is, Updat the account in Inleversity Accounting System to or ownerd at the end of each fiscal year.	Table. Exalish in moral requirement for account-blocker to provide a formal just filterators or action plant for excumilated unexpended balances over an established threshold.
Risk Level		Moderate 1	Moderate 1
			Vol. The last incidental live Account laborate. During our review of six incidental live accounts for July Tablias and UNT Dallas accounts ballas as unappendict plasmice for 9 Y 2015.
Component Institution	UNT Dalles	UNT Dalles	UNT Dallas
Report Name	UNT Dallas Student Audit	UMT Dallas Student Audit	UNT Dallas Student Peess Audit
Audit Category			Academic and Students
Audit Number		16-024 DAI.	16-024 DM.
Fiscal Year Report was Issued	FEGAI Year 2016	Fiscal Year 2016	Final Year 2016
External Reporting Agency			UNT System intermal if
External /	Internal U	U Internal U	Internal

Recommendation Status	Closed	Closed	Closed
Expected implementation Date	Revised 01/24/7017	8/22/2016 Revised 01/24/2017	8/15/2016
Individual Responsible for Implementation	Student Affilies	James Objegic, Dean of Student Affilirs	The feature of the feature of the feature of the feature of the feature and the feature and the feature and Administration
Management Response	The Monday current set bedon's commented betoes to cloudle and composition consequents provided by the frace factorists and the month of the cloud and t	Student Sovere the Achieoty Comment will resurce that the Student Government Astociation appoint one graduate student and college of but scholents at 10 MT Dallas.  We college of but scholent to ensure representation of all students at 10 MT Dallas.  We college of but scholent to ensure representation of all students at 10 MT Dallas.  Our bettern student are waitable for students at the college of suv. Certain functions at 10 MT Dallas.  Our Vertern Schools Center and the Gom They are also confident our vertern schools to the students between the overly programming and schools that Gom They are also confident our vertern schools center and the Gom They are also confident our vertern schools center and the Gom They are also confident of the Student Administration of the Student Administration of the Student Administration of the Students to sent the College of the Students of the Student Administration of the Students of the Protection of the Part students on take a phoroide for on both campones.	incidental fees were communicated and all firmation in regard to incidental fees were communicated and approach gold the UNT Dalls separated in Land 1990 and and proposed by the UNT Dalls separated in Land 1990 and 1990
Recommendation Details	The Monday team free Anderso; Carlo Monday Carlo Broad Carlo	The Develop a paces to the growth at student carriers activities funded with funded as white advect elec as tull 70 bils are more easily accessible to the College of Law students.	Star Develop production to help to resture appropriate approach the approach processes as in place when help mere are changes in fees and support documentation is retained.
Risk Level	Moderate	Moderate	Moderate
	The Third blast Studence of the P 2004-2005 UMT blast Studence and well of the P 2004-2005 UMT blast Studence of the P 2004-2005 UMT blast Studence and the P 2004-2005 UMT blast Students are disclosed that students are disclosed the students are disclosed the institution of the process of the members appointed by the committee debles are do if P 2005, none of the members appointed by the committee debles are do if P 2005, none of the members appointed by the committee debles are do if P 2005, none of the members appointed by the committee debles are do if P 2005, none of the members appointed and are done that the part of		Var To blass incended the Approval Demonstration - The application feet set for under graduate and graduate students changed mer (Asso, Door to Such or Such Control Such Cont
Component Institution	UNT Dallas	UNT Dailes	UNT Dailes
Report Name	UNT Dallas 5 sudent Feets Audit	WMTDalls 5 sudent Audit	Audit
Audit Category	Academic and Students	Academic and Students	Academic and Students
Audit Number	16-0'A DAI.	16 024 DA1.	16-024 DAI.
Fiscal Year Report was Issued	iscal Vear 2016	isal Year 2016	Fiscal Year 2016
Reporting Agency	UM System Internal   Fi	UM System Internal   Fi	UM System Internal Fit
Internal / External	Internal	Internal	Internal

Status Status	Closed	Closed	Clored
Date Date	LTOOTIUS	SALZOUT	5/81/2017
Individual Responsible for Implementation	Reversor Greens, Colege of Law Assistant Dean of Students	Mekeza Gereeni, Cielge of Students	Reference of centural, change of Linv. Assistant Dean of Students.
wangemen nespaise	We concur have weed to pulderenme was the stateful services because General, Codego of the sult not you have beed to pulderenme was the stateful services of the stateful services and will careful as the sult of the sult not you have a subject on the sult of	We concur have weed to puritheremiew was in schoolers cancers. Before an Greenon, College of the eval her utilized for and will continue and only an experiment of the eval her utilized for and will continue to do so within the guidelines. Link-Assistant Dean of of the statuch's Student's cancers few Advisory. Committee (SSFAC)  Students.  We will want will be supported student regularizations on their budgets from the continue of the payment and the continue of the continue of the continue of the payment and receipt of the funds.	We concur that we seed of puritheramme with the studiest survives (Redexed Greenan, Code) of the structory Student's devices fee Advisory Committee (SSA). Students process.  The structory Student's Student's devices fee Advisory Committee (SSA). Students process.  The student's Student student cognitations on their broagest the student's student student cognitations on their broagest the student's students that score events may require a minimal participation cody, students that score events may require a minimal participation in the students that score events may require a minimal participation cody, students that score events may require a minimal participation minimal processing and describing mover.  The Office of Student Affinis will record clash movery order payments on candomnosing the required will record clash mover by the student of the st
NEGOTIFIERIDADOS DEGAIS		In 20th Other work of the test address to the College of the Colle	the 136-dation funds collected body devices whe same chair string account as a cells to expense with a unique same chair string account as a cells to expense with a unique appending page on low A. Also, funds collected should have appending the reprint.
NA NA		Moderate of G 5. six	Moderate d
Ney Observations	Vol. To Dist, Audional Fands Colleged from Students: The Offse of Students Affairs collect a additional funds from students for a few of Students Affairs collect a additional funds from students for a few planning for a strategies, and students and students are properly and students and students and students and students and students and students for these events from \$5.00 to \$5.00 and is determined in an INT 20.05 the College of Law was allocated \$6,00000.00 by the Students for these events from \$5.00 to \$5.00 and is determined in an INT 20.05 the College of Law was allocated \$6,00000.00 by the Students Students (and students Students Each Address) and called \$6,00000.00 by the Students Students Students (and students St	Ver Dulla, Audional hands colected from students. The Office of Students Affairs colect additional lunds from students for a law of Student Affairs colect additional lunds from students for the parameter oriented activities as a participation feet to extrus proper planning for activities. Seedileally, the College of Law may change the planning for activities, participation from the students participation. The participation feet varieties for these events from \$5.00 to \$51.00 and is determined in For IV-70.66 the College of Law was allocated \$50,000.00 by the Student Student Service from \$5.00 to \$51.00 and is determined in For IV-70.66 the College of Law was allocated \$50,000.00 by the Student Service free Johnson's Committee to be able to sever the College of Law properties of the Student Service free Service Service (Amary 2007 many) committee to be able to sever the College of Law properties of the Service Ser	Very Dails, Addinent fands colleged from Students - The Office of Student Affairs collect suddiced funds from students for a free of Student Affairs collect suddiced funds from students for a free planning for extreme students as a particulation for the example of the students of planning for extreme student particulation for the consent student particulation. The particulation feet of the students for extreme students for planning for extreme students for planning for extreme students for planning for the particulation feet of the planning for the students for planning students for the feet and so the students for the studen
Composed instruction	UNT Delitins	UNITBAllas	UNT Datles
nepoli veli	UMT Dallas Student Audit	UNT Dallas Student Feest Audit	UNTDallas Student Fees Audit
A constant	Academic and Students	Academic and Students	Academic and Students
and the state of t	16 024 DAL	16-024 DAL	16-024 DAI
Report was	Fiscal Veez 2016	Fiscal Year 2016	iscal Year 2016
Amage venue		UM System Internal   Fi	UNT System Internal   Fig.
External	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed	N/A	Closed
Expected Implementation Date	9/1/2016 Revised 01/31/2017	8/15/2016	< ≥	X X	5/31/2016,
Individual Responsible for Implementation	Assistent Dennie College of Law Assistent Dennie Admissions and Scholarships	Reynaldo Valencia, Collego of Law Associate Dean for Finance and Administration and Professor of Law	<b>∀</b> <u>₹</u>	NA NA	New John Way, Do Avergales Dean for Educational Forgettion Administrator: Texa OFTI Administrator:
Management Response	religion and configuration of the configuration of	crading are all violative broads on the good of the College of Law for the delived for the College of Law for the delivery for the college of	Management will ensure that approval from the Chancellor will be obtained for all Travel Budget Authorization forms.	₩.	L. Associate Beth for Education Frogalisms will work with paperparties (Bit. Rish, D.). Associate management from the Office of Gent and Contract Desires (GCGA) and the Office of Finance to set up the FMRB asfinescal Chwar, Teas OFT a goononed project.  Administrator.
Recommendation Details	20, the relate or the factor to the growter that set in deposit before or the corner of adoption factor or the corner or set of the corner or stated in the cornect chart of accounts if the seart deposit was for feeted.	e (2 Li), belong because to help user that future and entire candenic catalogis bedoe describion of the amount of each for to be charged to stradents in accordance with the stante.	None	kore	Programmed before for the Associate Dean for Educational Programs is to:  Work with a paper point a management from the Office of Grant and Contact Management man the Office of Finance to set up the FMBP as a spource of project.
Risk Level	Moderate	Moderate	¥	NA	High
Key Observations	The Third Busin Code (a Law sear topolar Recordistrion) and the deposit state of the third search state of the control and the code of the	VIF Delatic object of the Address of	the dischedulation age of the order of the President were in containing when the provisions, and containing which mendolment agreement provisions, and confident lines, Although all treat reinholders the confidence of the provisions of agreements.	It Coverance active was very evigiting as it invokes a nin flegge analysis of the opposition of intrustrust and communication lines, and an overview of policies and procedures, security program and pun, strategy dam and risk assessment, and website / web application policieng. During the course of the audit, the team found that It is making but gift course of the audit, the team found that It is making that the security of the	the family Medicine deliberty or year (MRMF) greenent is not set up as a sponsoring project in accordance with the Health Science Center Policy and it is not processed or monitored for financial performance by the Office of Grant and Contract Management.
Component Institution	UNT Dallas	UNT Dallas	UNTISC	UNT System	NATHSC
Report Name	UNT Dalla, Student Audit	UNT Dallas Student Fees Audit	President's Expenditure Review	- IT Shared Services	Family Meditine Residency Program
Audit Category	Academis and Students	Academic and Students	Governance and Regulatory Compilance	Information Technology	Governmen and Governmen and Governmen and Governmen Compliance
Audit Number	16 024 DAL	16-024 DAL	16-008 HSC	16-101 SVS	16-010 HSC
Fiscal Year Report was Issued	Fiscal Year 2016	iscal Year 2016	iscal Year 2016	iscal Year 2016	iscal Year 2016
Reporting Agency	UNT System Internal Fig.	UNT System Internal Fit	UNT System Internal Fig.	ш.	UM'System Internal   Fis.
Internal / External	Internal	Internal	Internal	Internal	Internal

Status	Closed	Closed	Closed	Closed	Deserved
Date	9102/08/6	5/31/2016 Revised: 10/31/ 2016	5/31/2016 Revised: 10/31/ 2016	5/31/2016 Revised: 10/31/ 2016	\$51,2016 Reviset: 10,31/2016
Implementation	Executive York, provost & Executive York Provost & Executive Volve Frederi, Leann Frederick Affair V, Leann Frederick Affair V, Leann Frederick Affair V, Leann Frederick Frederick Research Administration	Liss R. Mark, DO, Associate Dana for Education all Programs f Barbara Holt, Senter Director Flammod Opperations, Jessica Flammod Opperations, Jessica Administrator	Lisa R. Mash, DO, Associate Dean for Educational Programs / Hessisa Chavez, Texas OPTI Administrator	Lisa R. Mash, DO, Associate Dean for Educational Programs //essisa Chavez, Texas OPTI Administrator	The Result of Section of Personal Perso
	The Proto of the Park Protocome and or the Intol outstanding The Protoco of the Park Protocome and Park Pro		The Associate bear for statement program will work with the Office III. Alb, Du, Savoine of Flanks to develop and mightening together to codest and rogoring has not instructional Program for an imment that is in Compassion with the Coordinating Board's financial reporting Administrator Department of Transision of Program of Transision of Tra		The Associate deep for discissions began wall require signature. But a Rhab, Do, Associate approval by three of filterent includuals for final reconciliation/approval bean for Educational Program of Porting Architecture of Porting Architecture (Filting of Porting decumentation readwes issue Administrator or decuments.)  In exercise to deciminents.
	Recommendate in the Provell & Describe Vice President, Academic Adalemic Marile is to:  Bentify all grants, contracts or cooperative agreement (I.e., exemply via grants, contracts or cooperative and vinteral general). Analysis and coabbonts with the follow of Grant and Contract and coabbonts with the follow of Grant and Contract and as generated so with which the following assist if these greeners is sould be identified as generated projects. Once deletified, work with Office of Grant and Contract Management to set up as sponsored projects.	Recommendation for the Sainot Vete President of Frances/ Chief Flancial Officer and Flane Description. The Rep Annual Francial Officer and Flane of Francial Flane of Flane o	Recommendation for the FMRP Director is to: Work with the Universe of clear and construct Management to beign exceed that the grant is in compliance with the Teasy. Uniform Grant Management Standards for time and effort reporting requirements.	Recommendations for the Associate Dean of Educational Rongsman are to: Require affect are the Acad holders, reconcilers and approvers to be restained on Picard policies and procedures.	Recommendations for the Associate Dean of Educational Programs are to: Tollow University Business Service Center P-Card Guidelines.
	H8H	Hgh	High	Moderate	Moderate
	are alway Moderice deleters of pega miles a possible and a serior and set of the serior and a possible and a po	PMR Aman Internal Male to tale counted delicencies con the preparation of the PMR Aman Internal Male to tale dependent of the Male Service of the Counter of	Testing detertified that fasting was staff devoting time to the FMPP do not certify that the effort charged was based on actual activity.	The Procurement of the Charles (Norwing Present International Procurement of the Charles (Norwing Present International Procurement of the Charles (Norwing Present International Present Internationa	* The Procurement's and Plantin Organization and a processing a processin
	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTIRG
	Family Medicine Residency Program	Family Medicine Residency Program	Family Medicine Residency Program	Family Medicine Residency Program	Family Medicine Residency Program Residency Program
	Governance and Regulation Compliance	Governance and Regulatory Compilance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Government of Go
	16-010 HSC	16-010 HSC	16-010 HSC	16-010 HSC	16-010 HSC
Report was	Fiscal Year 2016	Fiscal Year 2016	cal Year 2016	Fiscal Year 2016	Fiscal Year 2016
	UNT System Internal   Fis	UMT System Internal Fis		UNT System Internal Fis	UNT System Internal Fis.
External	Internal		Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	5/31/2016	9107/18/5	7/31/2016 Actual 08/79/2016	7/31/2016 Actual 08/29/2016	7/31/2016 Actual 08 /29/2016
Individual Responsible for Implementation	is knish Oo Aoona in Sun Aoona	to the knowledge of the state o	Dr. Etabeth With, Vice President for Student Affirs's	Dr. Ekabeth With. Vice President for Student Affairs	Dr. Ekabeth With. Vice President for Student Affairs
Management Response	management from the UNT systems of work with supportant management from the UNT systems of cornorates of other control to control for control for control for the UNT systems of cornorate systems in suddies, the UNT systems of conforcing systems with the Control for systems of conforcing systems in the systems of conforcing systems of the Control for the control for the program's funds, the systems of the program's funds, the control for the program's funds.	management from the URT systems of work with bapp orginals in management from the URT systems (2 counselers Coffice to ensure the management of more than the URT systems (2 counselers 2 controllers 5 counselers 5 counselers 2 counselers 2 counselers 2 counselers 3 counselers 2 counselers 3	agement agrees. Establish process to ensure no transfers are and by the UNT langest Office without approval from the WSA.		Any Angenest agrees a factor meno to a lage the Dadders culting consequences of account deficit, six and discuss clump and account deficit, six and discuss clump and when nwards are made).
Recommendation Details	Recommendations for the UNTRG Associate Controller are to: Work with the Teast Comptroller of Public Accounts to determine! I prior years Gassifications should be corrected.	Recommendations for the UNTRG Associate Controller are to: Re-elactive personnel or financial importing of state grant pass Through revenues to help extent compliance with the Teass Comptroller of Public Account's guidelines.	Recommendations for Vez-President for Student Affiniss:  a Man process	Recommendations for Vice President for Student Affairs:  The Provide training to SS dept Dibiologies with regard to their responsibilities on necessing SST funding especials SST approval process pertuning to requesting transfers of SST funds.	Recommendations for Vice President of 18 student Affairs: Le Eabsids a process to deserfly potential deflict situations, including stars/procedures to the bakes, and consequences for SSF dept 10 housers for non-complaince.
Risk Level	low	Low	Гом	Non	low
Key Observations	System for fixed, year 2013 and fixed hear 2014.  System for fixed, year 2013 and fixed hear 2014.  For the fixed fixed hear 2014.  For the fixed hear 2014 and fixed hear 2014.  For the SMP gard in the UNTRG. Committing System, we noted that for the SMP gard in the UNTRG. Committing System, we noted that the Version and Proposition of the Committee of the SMP gard in the UNTRG. Committing System, we noted that the Version and SMP system of the SMP system of the Committee of the SMP system of the Committee of the SMP system of the Committee of the SMP system of the Committee of	System for first, when great visa reported statement of the Purplic Accounting System for first, was 2021 and first of year 2021.  System for first, was 2021 and first, when 2021, when year 2021 and first, when 2021 years and years 2021 years, which were classified as 35 and years 2021 unday, which were classified as 35 and years 2021 unday, which were classified as 35 and years 2021 unday, which were classified as 35 and years 2021 unday, which were classified as 35 and years 2021 unday, which were classified as 35 and years 2021 unday, which were classified as 35 and years 2021 unday, which were classified as 35 and years 2021 unday, which were classified as 35 and years 2021 unday, which were classified as 35 and years 2021 unday, which were classified as 35 and years 2021 unday which were classified from 1021 unday 2021 und	the current posses it mention this galactic severe fee allocations is on sufficient to ensure thanks are spent on sufficient to ensure thanks are spent on sufficient to ensure thanks are spent as the construction of the superior services and the superior services are superior services and a superior to the first tested the Subsets Service fee (55) process and all cardiors for the superior services and a superior for the superior services and a superior services are second as a superior service and superior services are second as a subset of superior services are considered by the superior services are considered by the superior services are considered by the superior services are considered to the superior services are superior services and services are superior services and services are superior services are superior services and services are superior services are superior services and services are superior services are superior services and services are superior services are superior services are superior services and services are superior services are services are superior services are s	the current posses for mendering stagaters, every feet selection is for or sufficient to ensure thanks are sport more sufficient to ensure thanks are sport more considerable with supplemental and fall televiewed and tested the Student Service feet (SST) porcess and allocation for fixed tested the Student Service feet (SST) porcess and allocation for fixed intent of the Student Service feet (SST) porcess and allocation for fixed individual services and allocation for fixed intent services and allocation for fixed intent services and allocation for fixed individual services are considered and allocation of the student services are also allocated by SST deptt. Dividual or better fixed to supplement and a type rend.	the current procest for montering statemers, where the ealson their is not sufficient to ensure them are not coveragent and funds are sport more considerable with the considerable with succession and sufficient to ensure them are not coverage and a succession of the first tested the Subset Sevent Ref (SE) process and all excession for the fact that the SE of the 10 bendering signatures, instantons were red supported to the succession of the
Component Institution	WITHSC	NATHSC	UNT	UNI	UNT
Report Name	Family Medicine Readency Program Readency Program	Family Medicine Residency Program	Studentservice Fee Audit	Studentservice Fee Audit	Student Service Fee
Audit Category	Governance and Governance Compliance	G over nance and Regulatory Compilance	Academic and Students	Academic and Students	Academic and Students
Audit Number	16-01018C	16-01014SC	16-021 UNT	16-021 UNT	16-021 UNT
Fiscal Year Report was Issued	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	· scal Year 2016
Reporting Agency	UNT System Internal Fit	UNT System Internal Fi	UNT System Internal Fi		UNT System Internal Fr
Internal / External	Internal	Internal	Internal	Internal	Internal

Recommendation Status	Closed	Closed	N/A	N/A	N/A	Closed	Closed
Expected Implementation Date	11/1/2016	Expected: 11/30/2016 Revised: 01/18/2017	NA	NA	NA	9/01/ 2016	0,415,077
Individual Responsible for Implementation	Dr. Elasaten Weth, Vice President for Student Affilirs	Debbis Stoven, Budget Officer for Dwiston of Student Affairs	NA	NA	WA	Paul Geebel, Assistant Director I III, SAMC.	Paul Geebel, Assistant Director II, SMINC
Management Response		Mangement agrees. Minutes will be taken at meetings.	NA	NA	N.A.	a Coordinary with Statest According and University Cathering Paul Goals Workes to transition from program to an efective disclaratement, and II, 35MAC, repairment system increasal, according with Mohamor of Student fulfails Advancement Stepdinist to secure a small altimate of Student fulfails Advancement Stepdinist to secure a small altimate for food cards for the purpose of disbussing to audients finding critical and immediate need.	for ever being specifierth to scientificate accounts, any impulal balances will be facility developed on accounts that will avoid any monocomplions. Coordinate with Student Accounting and Unwerfary, Cashiering Services to add oid definited leans to student Accounting balances.
Recommendation Details	Recommendation for Vera President for Student Affinise The Recommendation of the Advanced recommittee to the Advanced for the Advanced for Student Government Association freshient Student Services free Committee member selection process.	Recommendation for yets President for Student Affairs: 3a. Written minutes should be kept on Student Service fee Committee meetings held.	None	None	None	Recommendation for Paul Goebel, Assistant Director II. Student Novery Management Center: 1a. Coordinate with Student Accounting and University Cathlering Services; to determine an effective and efficient way to dishurse loans and collect repayments.	Recommendation for Paul Goodel, Assistant Director II. Student Norway Management Center:  Dt. Coordinate with Student Accounting and University Cathaling Savivess to determine an effective way to display the blocks effectively in order to avoid any misconception.
Risk Level		Low	NA	NA	NA		Moderate
Key Observations	and the legislation of the legis	For size of committee a front there is no sixelent Service of committee interligg. For size steed SUMMER SERVICE read committees (SIXC) members, a selected SUMMER SERVICE standards for size of their standards and service steed committee of the selected size of select on the selected steed of the select members the committee of the selected size of selected service selected selected on the selected selected selected on the selected selected and entire selected selected selected selected selected selected and resetting selected	None	None	None	The rate of deleting the fore clees usual regarding (GE) in high 31 compared to similar loan ramanged by the Student Money Management cleme (SAMC), and at this fair site, the loan program is unsustainable.  13, 2016 as compared to also also for the clean program is a management clement and a size the cember 31, 2016 and 60% at animary 31, 2016 as compared to about 100% for the other loan programs - is the board south of the clear that claim programs - is a board and management of the clear that is seen clearly controlled and reversible to the clear that the for old and new loans is 72%.	the tree and educative the Gene Louis Days mit (24) high as a compared to similar loan rananged by the Scubert Money was a supported to similar loan rananged by the Scubert Money was a supported to the Company of the
Component Institution	UNI	IN I	UNT Dallas	UNT System	UNT	UNT	UNT
Report Name	Student Service Fee Audit	Student Service Fee	Presidents' Expenditure Review	Chancellor's Expenditure Review			UNT Student Money Management Cent er
Audit Category	Academis Students	Academic and Students Students	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	16-021 UNT	16-021 UNT	16-014 DAL	16-001 SYS	16-003 UNT	16-405 UNT	16-405 UNT
Fiscal Year Report was Issued	Fiscal Year 2016	iscal Year 2016:	Fiscal Year 2016	Fiscal Year 2016	bcal Year 2016	Fiscal Year 2016	Fiscal Year 2016
Internal Reporting Agency External		UNT System internal Fr Audit	UNT System Internal Fi	UNT System Internal Fi			UNT System internal Fr. Audit
External /		Internal	Internal	Internal	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	8/01/2016	8/1/2016	8/1/2016	8/1/2016	8/1/2016	1/15/2017 Rev. 08/31/2017
Individual Responsible for Implementation	Danelle Champagne, Student Services Coordinator II	Paul Gendel, Assistant Divector III, SOMAC.	Paul Goebel, Assistant Director III, SAAMC		Paul Goebel, Assistant Director III, SMMC	Paul Goebel, Assistant Director III, SMMC
Management Response	Le Reve ale loans stand poor to Augus 2013 and document current. Durisite Champages Sudent takes all appopriate blocks are in place, and all recessary documents. Services Coordinator II are in file.		Document stone of also of around review for the GJP manual.  Opcommentation of date of review on the page will be included in the updated GJP manual.			a Condinate with Financial Reporting to conduct a thorough and comprehensive reconcilation of the Green Loan account.
Recommendation Details	Recommendations for Pail Goebeld, Assistant Director III, Student Monny Management Center: Canter: Can	Recommendation of Paul Goeble, Assistant Director II. Student Northony Management Center: Student Northony Management Center: Student Northony Management Center: Student Stud	Student Work or Paul Goebel, Assistant Director III, Student Money Management Center; Dis Establish specification of the Content that the CLP manual is accurate and adequately addresses relevant issues. The procedure is should indicate the last time it was reviewed.	Recommendator yor plan Goesel, Assistant Director III, Student Money Management Center:  3. Review non-current loans and document current stratus e.g. whether and with whether they are a lawner and another and whether and whether and whether and whether and whether and whether and with whether and with a student gardent and whether all necessary documents are in fail and ensure proper follocis, are in place.	Money Management Centre: Money Management Centre: Sis Grabbish a review process to ensure that appropriate blocks are being placed on students' accounts with non-current lanns.	Recommendator of Paul Goebeld, Assistant Director II, Student Norwy Management Center: Student Norwy Management Center: Student Norwy Management Center: Als Review current fund balances and coordinate with Francial Reporting to ensure that the correct balance is reflected in the general ledger.
Risk Level			Moderate		Moderate	Moderate
Key Observations	The rate of default for the Greek can burn greggem (GDH) in high as compared to similar knim managed by the Student Morent compared to similar knim managed by the Student Morent was applicated for the Student Morent was independent cleaner (SMMC), and at this rate, the loan program is unsustainable.  13. 2016 as compared to about 100 for the clean programs.  13. 2016 as compared to about 100 for the clean programs.  14. All the clean student for the August 2013, the collection rate since a feet and a student should be a feet and a feet and a feet and a feet and a feet a feet a feet a feet a feet a feet and a feet a f		Year come protect as Stoken Now pursagement center (SMAC) is that management has some discretion as to the boan mounts and the expensive protect of the center loan't program (GLP). Current procedures do not sufficiently document when and (GLP). Current procedures do not sufficiently document when and the common management discretion is also the amount of feet in 1-feet is some management discretion as to the amount of the to 1-feet is some management discretion as to the amount of the to 1-feet is some management discretion as to the amount of the to 1-feet of the common than the common to the common to the common to the total 1-feet of the common than the common to	The primary of princip place by the work of the place as the required by the Green Loan Prog and IGJI manual term and required by the Green Loan Prog and IGJI manual term and Promissory notes and transcript blocks were missing for old busing Promissory notes and transcript blocks were missing for good busing the promissory notes and transcript blocks were no shocked on more current boats. Accommentation was lock of refrired brooks studied the changes of repayment to busin.	The primary of price and transcript blocks were not in place as the required by the Green Loan Program (GLP) minanal terms and sometime that the program (GLP) minanal terms and promission you as not transcript blocks were missing for God koars issued price to Augest 2013. There were also instances relating to contrast and after Augest 2013 where there were no blocks on mon-current boars, complete documentation and last of enforcement of blocks reduce the chaince of repayment of bans.	there is winner between perty cash record, total innount of donations received to the fund, and the general ledger. The control is a written between the amount fund balance per the Student Money Management Center (SMMC) record, 516,345, 114, of the total amount of donations received into the fund -522,625, and fund balance per the general ledger -516,217.
Component Institution	UNT	UNT	UNT	UNT	UNT	UNT
Report Name			UNT Student Money Management Center			UNT Student Money Management Cent er
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	16-405 UNT		16-405 UNT		16-405 UNT	16-405 UNT
Fiscal Year Report was Issued	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016
Reporting Agency		UMT System internal Fi	UNT System Internal Fa			UNT System Internal F.
Internal / External	Internal	Internal	Internal	Internal	Internal	Internal

Status	Closed	Closed	Closed	Closed	Closed	Closed
Date	1/15/2017	8/15/2016	8/1/2016	9/1/2016	6/23/2016	6/23/2016
Implementation		Danielle Champagne, Student Services Coordinator II	Paul Goebel, Assistant Director III, SMMC	Paul Goebel, Assistant Director d III, SMMC	Danielle Champagne, Student Services Coordinator II	Danielle Champagne, Student Services Coordinator II
	b. Coccluste with Financial Reporting to determine policies; and obscorders of or periodic reconcilation. Include this information is GLP manual.	a. Information posted to SMMK website has been reviewed for consistency with policies and procedures.	b. Annual date of website review has been set as Augast 1, document ston of this step will be included in the revised Green Loan program Namual.	Recommendation for Paul Gobele, Assistant Director II, Studenic II, a Condition et al. Studenic et al. Studenic et al. Studenic et al. Studenic Annagement Center:  Always Management C	a. Ottain approved reedigt book from UNT Printing Services.	b. Implement the use of SAUCS-approved recipts and payment deposit process.
	Recommendated for Paul Geolega Assistant Director III. Student Mooney Management Centers: Recommendate Assistant Ass	Recommendations for Paul Geobel. Assistant Director III. Student Monny Alanagement Center. Student Monny Alanagement Center. Sa. Reveiur formation currently post of to SMAMC website for accases, and consistency, with policies and procedures.	Recommendatives for all Goebel, Assistant Director II. Student Money Management Center: Student Noney Management Center: Student Sobre Student Solvent Center: Student Solvent	Money Management Centre 7 Paul Geebel, Assist ant Director III, Studen Money Management Centre: Soc. Coordinate with Financial Reporting and Vice President for Finance and Ammistration, WIY, to determine how to best comply with UNT cash handling policies.	Recommendated Assistant Director III, Student Money Management Content; All Coordinates with SAUCS to obtain receipts that comply with UNY stees and receipt of Funds Policy 7.2.1.	Recommendations for Assistant Director III, Student Money Management Center: Vanagement Center: Va. Establish a process to ensure that all receipts issued are cleared by SAUCS as to form:
	Moderate	мол	мот	гом	мот	Гом
	dense is wanter developer, per experient per per an experient per dense de consistent	There are instances where information so solutions to bowey Management Center (SMMC) webtels is not consistent with Management Center (SMMC) webtels is not consistent with Management Center (SMMC) webtels and One of the permits and condition is lated on the SMMC's webtels and the GIP manual says the both transcript and registration blocks will be applied to the and default accounts but the intention and practice is to use transcript blocks only.	Management Center (shaked) exhibited in sociolostic Money Management Center (SAMAC) exhibite is not consistent with the content (SAMAC) exhibite is not consistent with the content (SAMAC) exhibited in the properties (SAMAC) exhibited in the content of the terms and condition is itself on the SAMACA. Workles and find one of the terms and condition is itself on the SAMACA. Workles and the second of the content	ingreet basis are required by UNT or handling maintained on an improve that as required by UNT or handling pooleds.  The Green Loan parth cash fund is not being maintained on an improve system, when any appropriet a server-lead only less get impost of system, when appropriet are received, only less get impost of which the principal is regarded in the petrity cash fund to be used to disture for new leans.	The Substant Money Amagement Center (MOMI) case pre- numered receiptive, however, the except do not comply with the profile set of this Through Center. Which case pre-numered receipt but the except have not been SWAC case pre-numered receipt but the except have not been SWAC case pre-numered receipt but the except have not been completely as the substantial of the substantial of the substantial Control for the profile of the substantial of the substantial of required by IVIT SIAs and Receipt of funds holes of 2.2.1.	The Statest Movey, that Assignment center (SMM) uses pre- numbered receiptive, however, the receipt cent comply with prediction set than the Top delices. SMMC uses pre-numbered receipts but the receipt have not been approved by Studiet Accounting and University Contening Services (SMMC, size for more more an evening and University Contening Services (SMMC, Size for more many evening and University Contening Services (SMMC, Size for more many evening and University Assignment as control being 2, 1.10.1 and does not have the Tago printed as as required by UNIT Sides and Receipt of Funds Policy 2,2.11.
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	UNT Student Money Management Center	UNT Student Money Management Center	UNT Student Money Management Center	UNT Student Money Management Center	UNT Student Money Management Cent er	UNT Student Money Management Center
	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
	16-405 UNT	16-405 UNT	16-405 UNT	16-405 UNT	16-405 UNT	16-405 UNT
Report was Issued	scal Year 2016	scal Year 2016	scal Year 2016	Scal Year 2016	scal Year 2016	scal Year 2016
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External	Internal	Internal	Internal	Internal	Internal	Internal

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Individual Responsible for Implementation			
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nanagement response	VV	s	*
Recommendation Details	All entities without PUT System Mode croader including a settle of "Thio must on Documentation Needed to Complete the AS 50 LT form," a world be helpful to include the following website).  "Method of fearner (General Appropriation Act) - Adplicable USAS Scenes. "And Code general from PoppleSoft General Leigent - Applicable LoS Scenes. "And Code croad by the entry and only special completed from and performing instructions for upon adoptive LoS No Security. And Code croader the entry for the Completed from and performing instructions for upon adoptive the ANT System instructions for upon adoptive the ANT System Control Code and important documentation.  Other related and important documentation		Will multi UPI subtained destate the APS, Check report from the assigned ACO and perform a reconstitution of UNIT and UNID amounts, respectively, to State amounts.
100	Moderate	Moderate	Moder at e
rey ub servarions	processes and impaction of companies of the early is benefit to Proportionality processes and impaction of companies of co	processes and impaction of companies of the proportionality processes and impaction of companies and an experience and companies and companies. The companies are an expensive and companies and companies and companies and companies and companies. This separate the could be used to document all and colicidation related to the amounts recorded in the Section tibe and colicidation related to the amounts recorded in the Section tibe and colicidation related to the amounts recorded in the Section tibe and colicidation related to the amounts recorded in the Section tibe and colicidation related to the amounts recorded in the Section tibe and electric and companies and comments explaining the source of information and more exocite mores.  The companies and comments explaining the source of information and more exocite mores.  The companies and comments explaining the source of information and more exocite mores.  The companies are as an information of section and more exocite mores.  The companies are as an information of section and more exocite mores.  The companies are as an information of section as completion and events of the UNT System. As a result againfant information are events of section as completion and reverse.	learning here were groupses enlated to Bestelle Proportionally. A literative for the state of th
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all particular to the control of the	UNT System Benefits Proportionality Internal Audit	UMT System benefits Proportionality Internal Audit	UNT System Benefits Proportionality Internal Audit
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Recommendation Status	N/A	N/A	V/V	< ≥	Closed
Individual Responsible for Expected Implementation Implementation	N A	N A	N A	N A	12/31/2017
Individual Responsible for Implementation	NA.	NA	NA	VAN	Gina M. Vanacore, Director of Housing and Residence Life
Management Response	W.	WA W	WA	≼ K	1.1. Luquage compelling staff to apply first all or CPR has been necessary and instruction life chart. Violentary First all c ptraining will be offered to staff each semester beginning fall 2017
	Modelste, UM rad Utpload doath in 25 Get, togent from the assigned ACO and peliforther accordance for UNT and UNTO amounts, respectively, to Sane amounts.	Modertee (UNT and Carolie Esplant) coordinates of control for genderal processing for many virtualise of the APSOLI form and formally documentiage the preliminary templates in source documentation files.	Modertee (UNT and Fizzo del settablish carbot fer periodically compelenting preferrance) and formally decumentation for the APSOLI form and formally decumentation files.	NA Kone	High Recommendation for Gina Vanicon, Director of Housing and Residence Life.  11.1. Provide ALD, CPP, and basic first add straining to Hall Directors, Resident Assistants and Deak Clerks.
	Independent of the properties of the properties of the independent of the properties		is proportionality, M et al. More coedures, HSC "mock completion" of martion obtained up to this procedure, an obtained and plate, which assists R-D funds, as well as may still be utilized. All abstract an provide we the year-end process	Accediblion Council for Planmay Education	1. AED, CPR, FISH AND Training  1. AED, CPR, FISH AND Training  1. AED, CPR, CPR, CPR, CPR, CPR, CPR, CPR, CPR
Component Institution	UNT Dall de	UNT Dall de	UNTHSC	UNTISC	UNT
Report Name	UNT System Benefits Proportionality Internal Audit	UMT System Benefits Proportionality Internal Audit	UMT System Benefits Proportionality Internal Audit	Review for Planta Sor Accrediation Accrediation	Residence Hall - Student Safety Practices
	Governance and Regulatory Compliance		Governance and Regulatory Compliance	Compliance Compliance	Governance and Regulatory Compliance
Audit Number	¥	¥	¥	\$	17-021 UNT
Fiscal Year Report was Issued	Fiscal Year 2016	Fiscal Year 2016	Fiscal Year 2016	I Fiscal Year 2016	il Fiscal Year 2017
internal Reporting Agency External	Pwc	PwC	PwC	Accretist for Council is for Mammay for Paramay for Pa	UNT System Internal Facal Year 2017 Audit
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Recommendation Status	Closed	pasol	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	1/31/2017	11/14/2016	12/23/2016	12/23/2016	12/23/2016	12/5/2016	12/23/2016	12/23/2016	11/14/2016
Individual Responsible for Implementation	N.A.	N.A.	NA NA	NA	NA N	N N	N N	NA N	NA
Management Response	Cover will be replaced.	Duilet will be installed and extension cord will be removed.	Mounting bardware will be included and cylinders will be secured.	Equipment will be moved.	Celling this will be replaced.	Far to will be replaced.	A chear path will be created.	The copy machine will be relocated.	Peretrations will be properly sealed.
Recommendation Details	(QUATRO). The performance dietrocen has two electrical splice boxes with the covers removed.  NEAL, Fee Code, Chapter 111.10	VIOLATION I An exercision cord is used as permanent weing at the 5th floor receptionist desk.	ViOLATON 4 Three are unscured gas cylinders in Room 421 and in the Pendrous. NEPA, 1, Fre Code, Chapter 63.31.8.4	VODATON 3: The agrees below is obstructed most forom 470, NFPA 1, Fire Code, Chapters 4.4.3.1.1, 14.4.1 and 14.10.2	VODATON & Thee a missing celling like in room E4 auditorium support Three are missing celling like in room E4 auditorium support NFPA I, Free Code, Chapter 13.7A.3.9	YOUNTON? YOU WOUNTEN FROM THE SECUCION OF T	YOUATON BY WOUNT ON THE READ OF THE READ O	VIOLATOR 99 The copy machine scarled outside cubical WISTIN WISN obstructs the egress corridor to less than three feet.	VIOLATON IN VIOLATON IN VIOLATON IN VIOLATON IN VIOLATON IN The following cooms have unseeled penetrations. Electrical room \$21. Becard 31. Becard and remercon was genetations, [5 violations] NIFA I, If it is Code, Chapter 12.7.5.6.1.
Risk Level	¥	N	N N	NA N	NA.	NA.	NA .	N	N
Key Observations	The Raillang Mark To Budging is the story structure classified as a mixed company consisting or contragate areas in an extension of contragate areas. The contragate is the sprinters structure of the posterior includes it the sprinters system, fire a tem features of the posterior includes it the sprinters system, fire a tem budging is equipped with liaminated exit lights and emergency lighting.	The Rinding Mart Building is the story structure classified as a mixed company content	MET Badding Hart Building is a five-story structure classified as a mixed occupiency consisting of existing assembly and existing business. Security of the profession of the size of the profession clades a five mixed structure of the profession clades as great five administrative and the buildings is equipped with illuminated existings and emergency lighting.	The Rinding And The Building is the story structure classified as a mixed conspiration of the State Structure classified as a mixed conspiration of ordinary of the story or include a parent five a damp system with name 4 electrical and post table fire categorises. The building is equipped with liaminated exit-ligits and emergency lighting.	The Rift Building Will Building Will Building Will Building Will Building Will Building Will Building Building business. I company consisting of existing assembly and existing business. Instead of the produced properties of the produced produced produced system with smooth existence of the produced produced buildings are explained as equipped with illuminated existings and entergency lightings.	The Rinding Part Beauting is the story structure classified as a mixed company consisting or clearing search and an extension of the control parties. Feature of the potention includes it the sprinker system, fine alter the structure of the potention includes it the sprinker system, fine alter the structure of the potential or sprinkers. The building is equipped with liaminated exit lights and enter gency lighting.	The Rinding Part Building is the story structure classified as a mixed company consisting or clearing security and and account of control features of fire potention includes a fire sprinker system, fire a tem system with smake detection and portable fire excludibilities. The building is equipped with liaminated exit signs and emergency lighting.	The Rindinger and Proceedings of the Control of the	The Rinding Mart Building is the story structure classified as a mixed media and mart Building is the story structure classified as a mixed company consisting or desire agreemed into springer story for some structure of the portexton includes it the sprinker system. The attention of the story of the springer structure of the portexton includes it the springer structure of the post structure of the post structure of the springer st
Component Institution	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC
Report Name	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety inspection Report	Fire Safety inspection Report	Fire Safety inspection Report	Fire Safety inspection Report	Fire Safety inspection Report	Fire Safety Inspection Report
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	NA	NA	NA	¥N.	N	N.	N	NA	NA
Fiscal Year Report was Issued	iscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	iscal Year 2017	iscal Year 2017	iscal Year 2017	Fiscal Year 2017	Fiscal Year 2017
Reporting Agency	State Fire Marshal's Fis	State Fire Marshal's Fis	State Fre Marshal's Fis	State Fire Marshal's Fis	State Fire Marshal's Fis	State Fire Marshal's Fis		State Fire Marshal's Fis	State Fire Marshal's Fis
Internal / External	External	External	External	External	External	External	External	External	External

Recommendation Status	Poscol	pasolO	Closed	pasolO	pasolO	paso()	Closed	pasoD
Individual Responsible for Expected Implementation Implementation Date	12/5/2016	1/31/2017	12/23/2016	12/23/2016	9102/53/2016	11/16/2016	12/9/2016	10/16/2016
Individual Responsible for Implementation	<b>∀</b> ¥	V V	NA N	P	IA	IA .	la .	IA A
Management Response		We need to cooseld with our boal fire authority for possible solutions. In Once consultation takes place we will be able to provide a timeline.	nst alked and cylinders will be secured.	Equipment will be ribo cried.	Celling tites will be replaced.	Nevertations will be properly sealed.	Items will be removed and stored properly.	All hoods will be inspected and labeled properly.
Risk Level Recommendation Details	WOADTON I WOADTON TO PER CONTROL OF THE PER CONTROL OF T	lack area sty	VIOLYDN 1. There are unsecured gas cylindes in the following rooms. 31.24 8.30 NFA 1, Fre Code, Chapter 63.31.8.4	MOUNTION. The girsts hawn, is defineded in the following locations Zelf not control stallway Lift for control stallway. Int' N. L. Frie Code. Chapters 44.3.1.1 and 14.4.1.	NA VIOLYTON VIOLYTON There are missing celling lifes in the following rooms.  -240  NFPA L. Fire Code, Chapter 13.7A.3.9		NA MOUATONS (MOUATONS)	M. VIOLYTON & VIOLYTON
Ney Observations Risk	defining is a live-story structure classified as a meed so shared so shared seemble about the structure classified as a meed so shared as a seemble shared. The shared so shared so shared as a sport control include a live a sport control include a live a sport control include it was a sport control include if we adoption to the pulpage of the structure of the sport control include it is a charge and structure.						IN SI building a five-story structure with a basement classified as a med country country consists of certaing business and existing an emission structure consisting or certain business fire a structure for a structure of the protection includes a fire a farm system, fire sprinkler system, structure is structured for a protection includes a fire a farm system, fire building is equapped with illuminated exit signs and a generation.	RIS Building a five-story structure with a basement clussified as a meet country country of the SE building as a meet country consisting of centring business and existing submediate streamby. Resture of the protection includes a fire allar mystem, fire sprinkler system, standages and portable fire exhapisitiens. The building is equipped with illuminated exit signs and a generator.
Component Institution	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTISC	UNTHSC	UNTHSC
Report Name		Fire Safety inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report		Fire Safety Inspection Report	Fire Safety Inspection Report
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compilance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Goverance and Regulatory Compliance
Audit Number	NA	NA	NA	NA	NA	NA	NA	NA NA
Fiscal Year Report was Issued	, Fiscal Year 2017	Fiscal Year 2017	, Fiscal Year 2017		, Fiscal Year 2017		Fiscal Year 2017	Fiscal Year 2017
Reporting Agency	State Fire Marshal's Office	State Fire Marshal's Office	State Free Marshal's   Fiscal Year 2013 Office	State Fire Marshal's Office	State Fire Marshal's Office	State Fire Marshal's Office	State Fire Marshal's Office	State Free Marshal's FEscal Year 2001. Office
Internal / External		External		External	External		External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	12/9/2016	12/26/2016	1/31/2017	12/5/2016	1/31/2017	Exp. Impl. Date: 12/31/2017 Revised Impl. Date: 03/31/2018	12/23/2016	1/25/2017	1/31/2017
Individual Responsible for Implementation	N.A.	NA	NA	IA	IA	SiG Board of Directors	44	IA	A
Management Response	Chemicals will be stored properly.	This violation is in the CBH building, not RES. See the RES witton for N corrective action.	All operating in parels will have covers.	Correct lags will be attached.	Successives will be replaced.	is generated the subliners in 1818 of the fact that the first that	Adaptes will be removed and equipment property connected.	Outlets will be installed and appliances correctly connected.	Wring will be properly capped and protected.
Recommendation Details	VOUATION Y Three are contained to haardous chemicals improperly stored the following rooms. 406 1118 NFPA 1, Fre Cools, Chapter 34.4.1.1	VIODATON 8 VIODATON 8 VIODATON 8 VIOLATION 9 VIOLATION	VIOLATION 9. VIOLA	VOLATION (VOLATION) The fire a far m parter was red tagged on 6/24/15 and UNT Sufficient by september to correct and operational, but no white correction may present.  NEPA. I, Fire Code, Chapter 45.8.1.	VOLATION 11 There are electrical outlet faceplate missing in the following promise. FOR There are a supplementation of the property of the pro	List. Jam Sed Sed soft preferred a decumented Policy & process for periodically evaluating the cost and benefit to the investment broker.	VOLATOR 13 Multi bug adapter are being used in the following rooms. Auflowg adapters are being used in the following rooms. Auflor Code, Chapter 11.1.5.2	VOLVION II.  Appliances are Dalgged into surge protectors in the following from it, a trainer than directly into wall outlets.  1809  1809  1819	VIOLATION 15 There is exposed writing in the following rooms. 2400 Will All Feed Code, Chapter 11.1.2, and NFPA 70, National Beerlief Code, Articles 500.3 followed 200.4
Key Observations Risk Level	RE Building is a five-story structure with a benement classified as ment of content of the structure with a benement classified as ment of content of the structure of the structure of the structure of the structure of the proportion related in a time system. The structure of the proportion related in the structure of the sprinker system. As adoption and the structure of the building is experienced with librarianted out Ligits and a generator.	The RES building is a the efcoy structure with a bacement classified as in most coupaint or prosibility of eaching business and existing a most coupaint or prosibility of eaching business and existing and eaching of the prosibility of eaching business and existing the each of the prosibility can be contained to a most a many setup, the building is equipped with litemated exit signs and a generator.	Ris Builder, and Ris Bu	Ris Builder, Ret Builder, Buil	Ris Builder Re Builder and an annual and annual and annual and annual an	It drover cost and services evaluation was not services evaluation and the cost of the cos	The Shading is a five-story structure with a basement classified as the RS badding as a five-story structure with a basement classified as the minest document of central guidances and central guidances and central guidances are central guidances are central guidances are as a second control of the central guidances. The building is equipped with literalizated estitiques and a generator.	Tel Bullers and the R. Bullers and the second and the R. Bullers and the second	Tel Boulege and Re Dudding as Investiguy structure with a basement classified as the Re Dudding as a five-story structure with a basement classified as the mined contently contents and entiting the mined of the protection belonds if the aftern system, the protection belonds if the aftern system, the protection belonds as the aftern system, the properties and postable five actinguishers. The building is equapped with liminhand entities and a generation.
Component Institution	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNT	UNTHSC	UNTHSC	UNTHSC
Report Name	Fire Safety inspection Report	Fire Safety Inspection Report	Fire Safety inspection	Fire Safety inspection Report	Fire Safety inspection Report	Student Managed Investment Fund (SMIF)	Fire Safety Inspection Report	Fire Safety inspection Report	Fire Safety inspection Report
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compilance
Audit Number	≸	NA	NA	NA	NA	17-303 UNT	NA.	NA.	NA
Reporting Agency Fiscal Year Report was Issued	State fire Marshal's Fiscal Year 2027	State Fire Marshal's Fiscal Year 2017 Office			State Fire Marshal's Fiscal Year 2017 Office			State Fire Marshal's Fiscal Year 2017 Office	State fire Marshal's Fiscal Year 2017 Office
Internal / External	External	External	External	External	External	Sourced)	External	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	1/31/2017	1/31/2017	4/31/2017 Revised 01/01/2018	12/23/2016	1/31/2017	1/31/2017	12/23/2016	Orig. 2/28/2018 Rev. 05/15/2018	NA
Individual Responsible for Implementation	NA	NA	NA	NA	V N	W.A.	NA	Stephanie Reinke, Director of Lifelong, Learning, and Professional Development	NA
Management Response	Signs will either be replaced or repaired.	Signage well be freshlied.	Proper equipment will be installed in the bosement.	ferms will be removed and stored properly.	Wring will be removed.	Proper outlets will be ristalled and Non-UL outlets will be removed.	Surge protectors will only be plugged into wail outlets.	Co. Or effect sail stage and factorized and records of the control of the control and records and well that the correct and appropriate chartstrings as it persists to (CLLI).	We need curry on this location, as the chiller room seems to have adequate exits.
Recommendation Details	VODATION 18. The ext Signs are not illiminated in the basement area. NFPA J. Free Code, Chapter 45.8.1.	VOLANTON IT.  The fire agreement real tacks appropriate white signale.  The fire agreement of Coupter IS.3.3.2, and HPRA.25 Standard for MPA.1 if the Coupter IS.3.3.2, and HPRA.25 Standard for the Impection, Testing and Malancaince of Water Based fire Protection Systems, Table 5.1.1.2	VOLATION III  The basement lacks audio visual occupant notification appliances for the fire alaim.  WFA I, Fire Code, Chapter 13.7.1.4.10.1	VOXATION 19 VOXATION 19 pilot within 18 inches of the sprinker head in Hall 240. NFPA I, Fre Code, Chapter 10.193.2	VOLACION XO Many Annual Property of the sprinker system piping in his 240. Winter blanding from the fire sprinker system piping in his 240. Winter bland system 23.3.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	VOLACION II.  VOLACION III.  VOLACIO	Suge protectors are day, chained in room 406. NFA 1, Fire Code, Chapter 11.1.6.2	Recommendates of Staphonic Residue, Director of Lifeborg Learning and Professional Development (LLPD): 11.b. Reconcile all LIPD funds in the account.	The doce leading from the chiller room to the main part of the building has a key operated lock. There is no secondary exit from the chiller room.  WHAP I, Fre Code, Chapters 145.2.1 and 145.2.3
Risk Level	¥	N.	N.	¥	¥	NA A		High	NA NA
Key Observations	The RES building a fine and organization with a basement distributed as the RES building is a five-atorystructure with a basement distributed as the state of the control of the state of the protection include in the ator mystem, for spenisher years, standage and portable fine extragalishers. The building is equipped with flaminated exit agins and a generator.	The RE building is a five-acrystructure with a basement distributed as seen that the exception containing the desiring buildings assembly. Features and exception assembly, features of the protection includes the altern system, the partial envystem, standings and portable five acting-pickers. The building is equippod with flaminated set signs and a generator.	The RES building a fine-decrystructure with a basement distributed as seen that the Company containing the changes because and exhibit assembly. Features of the protection include in the aim system, the parinder yetem, standages and portable fine exhipitables. The building is equipped with flaminated set is give and a general or.	The RES building as the extensystructure with a basement distributed as the RES building is a five-story structure with a basement distributed as the story of the story of	The RS judieling as the extensystructure with a basement dissified as a feet Sudieling is the extensystructure with a basement dissified as a seembly feature and couparing containing feeting basembly. Feature of the grote-tion-include hire altimisystem, from sprinking the strange of the protection include his automosphere. The building is equipped with illuminated exit signs and a generation.	The RS building a Real and the State of	The RES building is after actorystructure with basement dissified is a mixed occupancy consisting of existing business and existing at a mixed occupancy consisting of existing business and existing specified models for the after activities and existing the activities and existing the activities are activities and postulate free cartiguisties. The building is equipped with fluminated existing and a generator.	L. Commenged Funds.  L. Commenged Funds.  When the new chart of accounts went into implementation, Unleving the new chart of accounts went into implementation, Unlevings and Professional Development (LLPD) (Seastloom, Unwest) conference revent and accounts (LLPD) (Seastloom, Unwest) and conference revent and account (LLPD) (Seastloom, Unwest) (Seastloom, Unwest) (Seastloom, Unwest) (Seastloom, Unwest) (Seastloom, Unwest) (Seastloom, Unwest) (Seastloom, University (Seastloom, Un	The RES building as five-trany structure with a basement distributed as sets building is a five-trany structure with a basement distributed as an enked exception or consisting of teating business and existing as a make decoration or consisting of teating business and existing as an area of the sets of the pushing the equippose with illuminated extraging and a generation.
Component Institution	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNT	UNTHSC
Report Name	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety inspection Report	LLPD Business Process Audit	Fire Safety inspection Report
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	V.	N.	N	M	NA	NA	NA	17-417 UNT	NA
Fiscal Year Report was Issued	iscal Year 2017	Fiscal Year 2017	iscal Year 2017	iscal Year 2017	Iscal Year 2017	iscal Year 2017	Fiscal Year 2017	iscal Year 2017	iscal Year 2017
Reporting Agency R	State Fire Marshal's Fisc Office	State Fire Marshal's Fisc Office	State Fire Marshal's Fisc Office	State Fire Marshal's Fisc Office	ш.	State Fire Marshal's Fisc Office	State Fire Marshal's Fisc Office	UNT System Internal Fisc Audit	State Fire Marshal's Fisc Office
nternal/ External	External	External	External	External	External	External	External	Internal	External

Recommendation	Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation	Date	12/23/2016	1/31/2017	12/23/2016	10/16/2016	12/9/2016	12/6/2016	1/31/2016	1/31/2016
Individual Responsible for	Implementation	≤ ≥	< × ×	< × ×	NA	NA	WA	WA	II be
Management Response		All storage will be relocated as needed.	All penetrations will be properly sealed.	Materials will be removed from hoods and stoned property.	All fame hoods will be inspected and properly labeled.	fiammable rust exists will be stored in fiammable cabinets.	Extension cont will be removed.	All openings in parel's will have covers.	At balancing will be adjusted to correct issue, or hardware with installed if necessary.
Recommendation Details		VOCANTION I.  Storage is glied within 1.8 inches of sprinkler lead in the glied workin 1.8 inches of sprinkler lead in the following rooms.  Jan. 1999 1999 1999 1999 1999 1999 1999 19	COUGH IND. A Time are unused penetrations in the following locations. There are unused penetrations in the following locations. Soon 3 Mart Soon 3 Mar	COLOMATION 31 The chemical furne local is being used for storage in the effection furner of the chemical furner of	OXCARTON A: The chemical furne incode introgenous dries and content respective visits of the content respective visits of the content respective visits (51 Volumen) Volumen (1874 ). Fire Code, Chapter 4.5.8.1	OLOATION'S Three are two 5galon care of humable inquicibeling stored on the bit focul woo 5galon care of humable inquicibeling stored flammable inquicibeling and solvent in form in form the first of humable inquicibeling and solvent in first code, Chapter 34.4.4.1	VOLATION & An extension cost is used as permanent witing and is running under filing cabiest in room 533. WFPA I, Fre Code, Chapters 11.1.7.5 and 11.1.7.5	VOLATION 7. Three are unused opening in electrical panel 318 in the third for prop class. Price 266, Chapter 111.12; NFPA 70, National Electrical Code, Article 408.7	MOLATOR 8  MICHARDOR 8  MICHARDOR 9  MICHARD
Risk Level		VN	NA	NA	NA	N	N	ž.	NA
Key Observations		The ESI Bullideg.  The ESI Bullideg as six-droy-ystructure with a ponthouse classified as a base and a managed by the ESI Bullideg as six-droy-ystructure with a secondary classified per	The Clift Building is a lost attoy ystructure with a peet boate classified as a make coupant, containing of design becauses, and design of assembly. Feature of the potential middle is a semilarly leaves use of the potential middle it is after system with a system with a system with a system with a system, standage and pot table fine extragaluses. The building is equipped with full minimated cent light, and an emergency generation.	The CITH faulding is a bit actory structure with a prenthouse classified as a few and the company containing of certific guident search company containing of certific guidents and extensive assembly, feature of the potention include it in a structure with assembly, feature of the potention include it in a structure with the containing and portable fine cuting selection. The building we equipped with illuminated certificial and emittings only generation.	The EIR buildings a six don's princture with a postbouse dissified as assembly, feature of the protection hidden fire at an option with the protection hidden fire at an option with the protection hidden fire at an option to the protection of the	The ERI Building. The ERI Building as six don yet under with a prenthouse dissified as the extended of the existing of the existing of being being building of the existing of being being building of the existing of the exi	The EST Building. The EST Building as a six droy ys undue with a penthouse dissified as a beneficial property and a six dispired as a second of the penthouse dissified as a second by the penthouse of the penthouse and estimate and estimate as a second by the penthouse of the penthouse here are a penthouse of the penthouse of the penthouse as a penthouse as a penthouse and penthouse and penthouse and penthouse and penthouse are a penthouse and pen	The ERI Bublings  The ERI Bublings  The ERI Bublings  The CRIF Bubling as a six-dorystructure with a prenthouse classified as a six-dorystructure with a prenthouse classified as assembly, a base and coupang organisation of least gas assembly, the area of the protection include the atmosphere with assembly, the area of the protection include the atmosphere with the contemporary serves of the protection as an emergency generator.  The bubling is equipped with illuminated cort tight, and an emergency generator.	The CITH faulding is a bit actory structure with a prethouse classified as for the company containing of certific partners and except assembly. Returns of the protection heided in the after system with assembly. Returns of the protection heided in the after system system and the celectron. The sprinker system, standage and por table fine certification. The building the equippose with illuminated certification are minglistery generation; as
Component Institution		UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC
. Report Name			Fire Safety Inspection Report	Fire Safety trospection Report		Fire Safety Inspection Report	Fire Safety Inspection Report	I Fire Safety Inspection Report	Fire Safety Inspection Report
Audit Category		Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number		≨	%	≨		NA	NA	VA.	NA
Fiscal Year	Report was Issued	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017
Reporting Agency		State Fire Marshal's Office	State Fire Marshal's Office	State Fire Marshal's Office	State Fire Marshal's Office	State Fire Marshal's Office	State Fire Marshal's Office	State Fire Marshal's Office	State Fire Marshal's Office
	External	Stemal St	External SI	External SI	External	External	External	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Individual Responsible for Expected Implementation Implementation	12/23/2016	12/23/2016 Revised 04/10/2017	12/23/2016	12/23/016	Orig. 2/28/2018 Rev. 05/15/2018	1/31/2017 Revised 05/01/2017	12/23/2016 Revised 04/30/2017	1/31/2017
Individual Responsible for Implementation	NA	42	NA NA	N A	Stephanie Reinke, Director of Lifelong Learning and Professional Development	NA NA	NA NA	NA
Management Response		Equipment will be removed.	Storage will be removed.	Cealing thes will be replaced.	Lat Campar and conferences van Der managed by Schegologo. Stephanie Reinkel, Director, defective immediately, that semoning a fill more in concerns on or of the Uniforgo Larming and LUP Office. A Mentiles of ULP, CERT, LVITA & OLL all have there com Professional Development dedicated ford cars and ends, with plant to a skipp purpose codes for better financial reporting/trackieg for all chartsfrings.	Нигоколе will be пратес от періосес.	Materials will be removed and stored properly.	Al opering in panels will have covers.
Recommendation Details		VIOLYTON IV Two lips wood crates block contidor agress by room 355. NRPA1, Fre Code, Chapters 4.43.1.1 and 14.4.1	WOATON WAS WORKED WAS USED TO THE STREET OF THE STREET OF THE STREET WHEN I, FEE CORP. Chapter 146.3.1	MOJATON I MOJATON I These are missing celling ties in the following to cations. —out froce elevated —2 and froce energy in MIPA I, Free Code, Chapter 13.7 A 3.9	Recommendator for Stephane Review, Director of Lifelong Learning and Pot Gession all Development (LIPO):  1.1.d. Forus all LPO achiebes are one elino separate chart strings to be tracked and reported individually.		, , ,	WOUNTON WOMEN WAS A WORKEN OF THE EMERICAL DANNER IN the electrical panels in the following rooms.  BM 1915  BM 2016  BM 2017  CAT A WIPA LE GOOG, Chapter 11.1.2; WEAR 70, National Electrical Code Anticle 408.7
Risk Level		N E B	NA B	NA	Hgh n			N
Key Observations	The CRI Hallinging as a six-alony structure with a penthouse clussified as a manner and a six-alony structure with a penthouse sund exiging sessionally of exhibit penthouses and exhibit assembly, relature of the protection includes a fire aliam mystem with assembly relature of the protection includes a fire aliam mystem with exhibit the syndholes will be supported by the charge and portable fire exhipacibles. The building is equipped with illuminated exit agins, and an emergency generator.	The CLB Hallings is a six-day structure with a penthouse classified as a make occupanty ordering of easily lamines and evaluate assembly. Feature of the protection includes a line along mayatem with seasonably, Feature of the protection includes a line along mayatem with expensive control or sprinker system, standappe and portiable fine extragalacters, the buildings is exampled with illuminated set signs, and an emergeting generator.	The Bib building.  The Bib building is a six aftory structure with a penthouse classified as a more company content of a content of the building assembly. The protection includes a fire a farm system with structure of the protection includes a fire a farm system with structure detection, fire systemics system is strategies and portable fire existing and portable fire existing and portable fire existing and portable fire existing and portable fire a farm emergency generator.	The exet faileding is an agh-ctory structure with a mixed occupancy or not set of the gradual part and acceptancy consisting of feeting barriers and existing assembly. Features of the sprinker bringing is a last my stream who who detection fine sprinker system. Standards and contract the exchigatorists, the building is equipped with illuminated exit signs and entrigency lighting.	1. Commitigled Funds.  In Commitigled Funds.  In Committed Committee and Information Committee a	The Event Building is an aght-stoy structure with a mixed occupancy of the Event Building is an aght-stoy structure with a mixed occupancy consisting of early failures and existing assembly. Features of the orderstor for includes a fire a aims ystem with morde detection, fire sprainters yet, samplops and portable if we categolishes. The building is equipped with liteminated exit signs and entergency lighting.	The Peter Building is an agilt-story structure with a mixed occupancy of the Peter Building is an agilt-story structure with a mixed occupancy of a solid gred locating between the peter Building of solid peter and the solid may be a solid may be a solid peter with make detection, fire protection rindeds a fire a latim system with make detection, fire building is equipped with litaminated exit signs and emergency lighting.	The first blading is no agin-story structure with a mixed occupancy. The first failed right an agin-story structure with a mixed occupancy of control aged occupations and exist assembly features of the protection richards a fire alim system with smote detection. The protection richards a fire alim system with smote detection, for protection richards a fire alim system with smote detection. The building is equipped with literatable out agin and emergency lighting.
Component Institution	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNT	UNTHSC		UNTHSC
Report Name	Fire Safety Inspection Report	Fire Safety inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	LI.P.D. Business Process Audit	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report
Audit Category			Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance			Governance and Regulatory Compliance
Audit Number	NA	ž	NA.	NA.	17-417 UNT	NA	NA	W
Fiscal Year Report was Issued	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	scal Year 2017	Fiscal Year 2017	scal Year 2017	Fiscal Year 2017	scal Year 2017
Reporting Agency	State Fire Marshal's Fise Office		State Fire Marshal's Fis Office	State Fire Marshal's Fiscal Year 2017 Office	UNT System Internal Fis		State Fire Marshal's Fise Office	Sate Fire Mershal's Fiscal Year 2017 Office
External External	External S	External	External	External	Internal	External	External	External

us	pa	pa	pa	pa	pa	pa	pa
Status Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed
expected implementation Date	1/31/2012	12/33/2016	9102/1/501	12/23/2016	12/23/2016	910/53/201	1/31/2017
Individual responsible for sypect	< ×	WA.	N N	WA.	√N	<b>∀</b> ×	W.
Management Response	All pervetrations will be properly scaled.	Storage will be removed.	All fume locods will be inspected and labeled.	Chemicals will be removed and stored properly.	Overnicits will be stored properly.	All cylinders will be secured pro perly.	Protective covers will be replaced.
Recommendation betails	NOATON 6 Pretentations in the following rooms. SAG 648 1.21 With A L Fee Code, Chapter 12.7.5.1	NOUATIONS  SOURCE to place within 18 inches of the sprinkler head in room 652.  KRFA 1, Free Code, Chapter 10.193.2	VOCA-TON'S The bast The chants Inner hoods lack current inspection labels. The bast inspection was dated May 2015, (45 locations) NFPA 1, Fre Code, Chapter 4.5.8.1	UGUATION 3 The chemical furne hoods are being used for stongs in the following rooms.  632 546 5-546 5-544 6	COLATION IV. There are containene of hazardous chemicals improperly stored free to increase or containene of hazardous chemicals improperly stored free following rooms.  546 546 547 747 748 646 748 749 749 749 749 749 749 749 749 749 749	VOOLAND XI. Three are unsecured gas cylinders in noon 554. NFPA I, Fre Code, Chapter 63,31.8.4	FOUNDATION CONTROL OF THE STATE OF T
KISK LEVE	4	W	NA L	×	NA L		AN B
Rey Observations	The Event shallings is neight at ony structure with a mixed occupancy for event shallings is neight at ony structure with a mixed occupancy of the structure of the protection related as the shall my structure with smoke electron, line protection includes a fire a laim system with smoke electron, line protection related as the shall make and portable fire excludables. The halling is equapped with harmanized curicigns and eming princy lighting.	The Evert Building.  The Evert Building is an eight-droy structure with a mixed occupancy of comparing of the Building is an eight-droy structure with a mixed of per design and ever buildings and every structure of life protection richeds a fire a larm system with none destruction, free sprinkler system, standages and portable fire carteguishers. The buildings is equipped with liaminanted exit lights and energiency lighting.	The Evert Building is an eight-story structure with a mixed occupancy of the Evert Building is an eight-story structure with a mixed occupancy of the angel of the Structure of life of octetion includes a life a laim system with smoke electron, life of octetion includes a life a laim system with smoke electron, life of octetion includes a life a laim system with smoke electron. I life building is equipped with illuminated exit lights and entergency lighting.	The Pet Building The Pet Building Feet to Building that neight alony structure with a mixed occupancy of the Building of beat given beautiful and the pet potential mixed as the alon mystem with more detection, fire sprinkers ystem, standage and portable fire extragalisher. The building is equipped with liaminated exitigins and entergency lighting.	The Evert Building.  The Evert Building is an eight-cleoy structure with a mixed occupancy of companying the structure with a mixed occupancy of control and of evert Buildings as the existence of the protection includes a fire a binn you with smoke effection, fire sprinkler system, standage and portable fire existing binns. The building is equipped with hammand existings and energiency lighting.	The Pert Eudilogy The Pert Eud	The Evert Building.  The Evert Building is an eight-droy structure with a mixed occupancy of the event Building is an eight-droy structure with a mixed occupancy of protection of the event Building of the sale my years with structure of the protection richeds a fire alam years with structure eventual protection, the protection richeds a fire alam years with shown on the protection, the protection richeds a fire alam years with the protection, the protection richeds a fire alam years with the protection of the p
Component institution	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC
Kepor Name	Fire Safety inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report		Fire Safety Inspection Report
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compilance
Audt Number	¥	¥9	NA	VV	NA.	W	NA
Report was Issued	Iscal Year 2017	scal Year 2017	iscal Year 2017	scal Year 2017	iscal Year 2017	iscal Year 2017	Fiscal Year 2017
Keporting Agency	State Fire Murshal's Fiscal Year 2017. Office	State Fire Marshal's   Fixcal Year 2011 Office	State Fre Marshal's Fiscal Year 2011. Office	State Fire Murshal's   Facal Year 2007 Office	State Fire Murshal's Fixcal Year 2011 Office	State Fre Marshal's   Fiscal Year 2013 Office	State Fire Marshal's Fi
External	External	External	External	External	External		External

Recommendation Status	Open	uado	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	1201/2018	12/51/2018	12/5/2016	N.N.	1/31/2017	11/27/2016	12/5/2016
Individual Responsible for Implementation	The Curk Curk Curk Curk Curk Curk Curk Curk	Dr. Allen Clark, Associate Vice President for Information Services and Transportation, UNT	V V	NA	NA	NA	NA
Mangem ent Response	Very age of C. (Link discovered by each of decaderowing) sensor level of fields. In the changing gard evolving word of technology, which were that it is interest to investigate and evolving word extending and establish a mission and operational policy (that helps to guide the anison and operational policy (that helps to guide the did not be a sensor of the control of the proper protocol for information/cyber security.	I.b. We agree, fased on the committee's findings, the Computer's last Policy will be assigned for an update by the appropriate individual.	Labels and tags will be installed.	Bectrical outlets or appropriate writing will be installed.	Cover patte will be replaced.	All penetrations will be properly scaled.	Sprinker head will be repaired.
	Recommendation for Associate Vee President, Information Services & Accreditation.  11.a. The Associate Vee President, Information Services & Accreditation with the Associate Vee President, Information Services & Accreditation with the Associate Vee President Cert Features and Administration, should convert a series of declosations with series in Acceleration Section (Feature Series) (Acceleration Associated Vee Associated Certain Company and System IT polisses and Action Vee Services of Company and System IT polisses and Action Vee Services of Company and System IT polisses and the West and Thomas Certain and Associate Associated vee and the Certain and Associated Vee Associated vee and the Certain Associated Vee Certain Certain Certain Associated Vee Certain Certain Certain Associated Vee Certain Protect Post Little Reproduced Lance (1994) and their possible Impact.	Recommendate for Associate Vee President, Information Service & Accredition.  11. b. Assgarresponsibility for amending UNT 14,003 Computer Use policy per the committee's decisions.	MOATON II WOATON II WOOD TO WORK TO WORK TO WE CONTROL FOR THE WORK TO WAS THE WORK TO	VIOLATION: Road 15 computer area has extension cords used six a requirement for permanent wings power the computers. NPA 1, Fee Code, Chapter 11.1.7 6	VIOLATION: VIOLATION TASK THE COMP. COMPRESS THE FOR HIGHT SWICH.  NEPA 1, Fee COMP. Chapter 11,1.10	VIOLNION 4 There are unreashed penetrations in the following rooms	VIGATION S  VIGATION S  VIEW CORP. C
Risk Level	Hgh	Hgh	NA N	¥.	N	NA	NA
Key Observations	L. Computer Use poly veests definition.  INT ALOSS Computer Use policy veests definition.  UNT 14.003 Computer Use policy veests definition.  UNT 14.003 Computer Use policy veesto in 18 attes. The University Will ALOSS Computer Use policy veestor is 18 attes. The University Will Computer Use stands of 18 attes. The University Will Computer Use stands of 18 attes. The Computer of 18 attes. The University of Internation of National Computer resources, their, obscently and child pomps party.	L. Computer Use poly seeds darlifaction.  INT L. Computer Use policy seeds darlifaction.  INT 14.003 Computer Use policy seeds darlifaction.  INT 14.003 Computer Use policy seeds of a faster. The University will result to the computer to see a faster of the comment is not go and men to the standards of legistry. Such activity is uriner collingon.  Int legistry and the computer control of the computer control of the computer resources, their contents and child porting publy."	The Library is a five-story structure with a basement dissified is a The Library is a five-story structure with a basement dissified is a business. Feature: of fee postedion foodles if the almost system with smoke detector, fire sprinker systems, standage and op that before extragalaters. The business is equipped with illuminated exit signs, energiatory lighting and a generation.	The Library is a five-story structure with a bacement classified as a mixed occupancy conscising of inserting assembly, and oxiding mixed occupancy conscising of inserting assembly, and oxiding with some bacinesis. Feature of five posterion includes a fire abun asystem with somole direction, fire sprinder system, standages and post table fire extragalisties. The building is equipped with illuminated exit signs, emergency lighting and a general or.	The Library is a five-story structure with a basement destilled is a fine decoupled of the story structure with a basement destilled is a basiness. Features of fire protection includes a fire about mystem with basiness. Features of fire protection includes a fire about mystem with protection of the protection includes a fire about structure of the protection of the protection of the entirely after, it is building it equipped with illuminated exit signs, emergency lighting and a generation.	The Ubray is a five-story structure with a basement classified as a fine decoupled of the company of the compa	The Library is a five-story structure with a basement classified is a fine decoupled of the companies of the classified is a basiness. Features of fire protection includes a fire about mystem will be protected to the companies of the protection includes a fire about mystem will provide selection. Fire protection includes a fire about the extragalates. The buildings equipoped with illuminated exit signs, emergency lighting and a generation.
Component Institution	UNA	UNT	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC
Report Name	Classro om Support Services	Classroom Support Services	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report
Audit Category	Governance and Regulatory Complaince	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	17-414 UNT	17-414 UNT	δÑ	¥2	ž	₹2	¥¥
Fiscal Year Report was Issued	Fiscal Vear 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	iscal Year 2017	Fiscal Year 2017
Reporting Agency	UNT Spetern in ternal Fig.	UNT System Internal FR	State Fire Marshal's Fi	State Fire Marshal's Fi			State Fire Marshal's Fi
Internal / External	Internal	Internal	External	External	External	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	1/31/2017	1/31/2017	√ ×	12/33/2016 Revised 04/30/2017	1/31/2017 Revised 04/30/2017	4/20/2018	3//2017
Individual Responsible for Implementation	√ N	NA NA	N A	WA	<b>∀</b> ×	Doug Welch, Escellow Director Risk Management Services	V V
Managem ent Response	All Openings in panels will have covers.	Storage will be removed.	All Rems suspended from sprinkler piping will be removed.	A clear path will be created to the FDC.	Wring will be routed in a way that protects them.	the cone Unit System theoretical for beautiful cone under state of the cone under state of the cone for international rowel, UNIT Risk bladges had broad state of the cone for international rowel, for Wilst Plack bladgement Stockers and Ill all the topic formers to verify whether a survived has registered the obcumented tip on the TIA form with the cone of the cone of the cone of the present stockers, which will be done be made to the cone of the formation on the TIA form with previously submitted travel rights state for which are housed in an online Webform and in an internal excel document.	Sundpipe connections will be routed to they are no tobstructed.
Recommendation Details	VODATION &  From AREZ Data an unused opening in electrical parel (AA,  NFA I, Fre Code, Chapter 11.1.2 and NFA 70 National  Electrical Code Article 408.7	OLOANION ) The basement high voltage norm is used for stonage, NFA I, Fre Code, Chapter 10.195.1	VICLALINOS in the following areas have wires attached to the piece. The piece is the piece in the piece in the piece is the piece in th	COLATION'S  WIFA I, Fire Code, Chapters 13.13, 13.1.4 and 13.1.4.1	VOLKATION II in the Kost Launge area the floatible electrical power cords for in the Kost Launge area the float and is the float and is the float and is studied to physical damage.  NFA 1, Fre Code, Chapter 11.17.5	Recommendation for the greek. Executive Director fils Admissioner Sevies:  12. a. Determent Sevies:  13. a. Determent Sevies:  14. a. Determent Sevies:  15. a. Determent Sevi	VOLATION II.  The fire department standappe connections are obstructed by the fire department standappe connections are obstructed by which go and levels of the parking garage.  NFPA I, fire Code, Chapter 13.1.4.1.
Risk Level	NA	V.	NA	N	NA	Hgh	ž
Key Observations	The Library is a five-story structure with a basement classified as a The Library is a five-story structure with a basement classified as a business. Features of the grontection cloudes a fire alone system with smode detection, fire sprinkers system, standagoe and portable fire extragalishers. The building is exempted with familianted cut signs, emergency lighting and agrientation.	The Unany a Thres-tory structure with a basement classified as a The Unany a Thres-tory structure with a basement classified as a booleast, February of the growtene notices after a sum system with booleast, February of the growtene notices after a sum system with booleast, February of the growtene sum of the sum of the sum of the structure of the sum of the sum of the sum of the sum of the entregency lighting and a generator.	The Library is a five-story structure with a basement classified as a The Library is a five-story structure with a basement classified as a boatests. Features of fire protection includes in the adversary system with boatests. Features of fire protection includes in the adversary system with boatests. Features of fire protection changes and portable fire entregation. The building is equipped with illuminated out signs, entregation, lighting and a gineration.	The Library is a five-clary structure with a basement classified as a The Library is a five-clary structure with a basement classified as a bostess. Features of feet postection includes after all may aptern with bostess. Features of feet postection includes any aptern with bostess. Features of feet postection includes yet, superligings and post table fire entregistery. He building is equipped with illuminated cost tigon, entregistery lighting and a generation.	The Upray a live-story structure with a basement classified as a The Upray as I we-story structure with a basement classified as a booleast. Features of the sportscon includes if the almost system with booleast. Features of the sportscon includes a fire almost system with booleast. Features of the sportscon includes system, standages and portuble fire energiency lighting, and a given at co.	1. International Travel Entration Control Process  Thermal county process is no established or research that all individuals traveling internationally one the or UNT System, UNT, individuals traveling internationally one other or UNT System, UNT, individuals traveling internationally one the or UNT System, UNT, INT Risk Management prior to departure. Thus, UNT Risk Management prior to departure. Thus, UNT Risk Management prior to departure in the UNT System, UNT, UNT Risk Management prior to departure in the process of individuals traveling internationals. The or to the departure of individuals traveling internationals. There in gets into our bid prior in the UNT System, UNT, UNT SK, and UNT Disk. The their rice plan with UNT Risk Management using the Tisk form and acknowledgement at dement. However, there is no certification that the international traveler has registered prior to departure.	The East Parking Cange a 1 three-doty structure classified as an The East Parking Cange a 1 three-doty structure classified as an property of the Cange of the
Component Institution	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNUL	UNTHSC
	Fire Safety Inspection Report	Fire Safety Inspection Report					Fire Sifety Inspection Report
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	NA	ž	NA	ž	NA	D'445 UNT	MA
Fiscal Year Report was Issued	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	iscal Year 2017
Reporting Agency					State Fire Marshal's F. Office		State Fire Marshal's F.
Internal / External	External	External	External	External	External	Internal	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	11/1/2016	1/31/2017	1/31/2017	12/31/2016	1/31/2017	3A/2017	4/1/2017	3/31/2017
Individual Responsible for Expected Implementation Recommendation Implementation Date Status	NA.	Δ X	Δ X	4V	NA	<b>≨</b>	r kitchen NA	<b>₹</b>
Management Response	Equipment will be removed.	The electrical plate will be replaced.	Extension cords will be removed.	Power strips will only be plugged into wall outlets.	Door will be repaired to open easily.	Combattile materials will be removed.	Kitchen suppression system wall either be inspected properly or kitch ten will be removed.	Fire extinguisher will be mounted properly.
Recommendation Details Management Response	OUGHTON. TO OUGHTON. The bood and and protected by the time to differ suppression system and protected by the first bood fire suppression system. Suppression system and Suppression system and Pink Pink Fire Code, Depters 501, 15.04.53, 50.44.53, 50.44.51, First New York Code, Suppression System and Fire System System System Suppression System System System Suppression System Sys	YOUNTON 2 The dinig room electrical outlet is missing the protective cover plate. NFPA 1, Fire Code, Chapter 111.10	CAROLANDINA 3  CARRESTORN AS are used as a substitute for permanent wiring in the kitchen area.  WPA, Fire Code, Chapter 11.1.7.6	VOLATION 1 There are interconnected power strips in room 101. NFPA 1, Fire Code, Chapter 11.1.6.2	UGLATION. The side out door will not open, it appears to be painted influt.  The side out door will not open, but door it manual manual and indice out of the force required to open the door on the manual and indice out of the indice out of the manual out of the out of the control of the out of the indice out of the manual out of the out of	OLOLATION 3.  The gange becared under the house is used for storage of monobackes were lost and last a fire a med separation from the first floor. The come realing is exposed wood floor jobsts and proposed wood floor flooring.  Why A. Jee code, Chapter 10.15 6, and NFPA. 101, Life Safety, code, Chapter 87.11.	NOLATION: Nother suppression system backs a current inspection will be removed. Ratchen U.300 suppression system backs a current inspection was conducted in Edward 2015. WFPAI, Fire Code, Chapter 43.8.1.	(QUATION). The class (you table five extinguisher is missing from its monuting location. WFAI, Five Code, Chapter 4.5.8.1
Risk Level	N.	N.	N.	NA .	W	¥	₹.	¥.
Rey Observations	The St. Emilion Settament is a nov-story structure closeleds as an existing extension structure closeleds as unesting assembly occupancy. Features of fee protection include a united by 2000 verification is expensionally reging structures and protection such contract fee extrageless. The buildings is exampted with illuminated set stages and emergency lighting.	The St. Emilion Returner is a revestory structure classified as an existing assembly occupancy. Features of its protection include a nesting assembly occupancy, Features of its protection include a detection occupancy. Features of its protection include an existing assembly occupancy, its protection is obtained to the structure of the protection and position and event general lighting, with illuminated existings and emergency lighting.	St. Emilion Restaurant is a two-stoy structure clossified as an existing a seemby occasionary features of free protection include a UL300 week-chemical free sprotection includes a UL300 week-chemical free superson systems, single-station smoke electrons and port adde free estregations. The building is equipped with illuminated exist signs and emergency lighting.	Blue House 800 Ciffon Street The Blue Loope is a one-bron structure classified as an existing blue source as one-bron structure classified as an existing blue soccupancy. Features of fire protection includes single-station, but ey operated snote detectors and portable fire entinguishers. Illuminated exit signs are provided.	The But Houses BOX (TIME As to one-tony structure classified as in existing. The But House is a cone-tony structure classified as in existing but the service of the potential modes subjects though but they open one all smoke subjects and portable line extragalations. Illuminated exit ages are provided.	The Bite Hoste of Circles of a one-bito yitterate classified as an exting time the Hoste of a one-bito yitterate classified as an exting time the Hoste of the protection include single-station, but try operated mode defectors and portable fire entinguishers, illuminated enti-signs are provided.	The former Dayse a Budge (1820 Model) in the former Dayse and Dayse as company for Statute of If the protection includes fire a bull man defection system and bortable fire entergency light-fire. In the former of the fire and protection includes a fire a bull man detection system and bottom for entergency light-fire. In the former of the fire and may be building a temporarily being used as an office and may be a daysor a gain in the future.)	The former byseve building is a single-story structure currently. The former byseve building is a single-story structure currently. The former byseve building is a single-story structure currently. The protection includes fire a binn and detection system and portable fire extraction includes fire a binn and detection system and optionable fire extraction for the building is equipped with illuminated exist signs and extremely the building is equipped with illuminated exist signs and former extraction building is temporarily being used as an office and many be a daycare a again in the future.)
AuditNumber AuditCategory Report Name Component Institution	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC
Report Name	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	WA	NA	NA	NA	NA	NA.	¥	NA
Fiscal Year Report was Issued	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017
External Reporting Agency Fiscal Year Report was Issued	State Fire Marshal's Fi	State Fire Marshal's Fi	State Fire Marshal's Fi			State Fire Marshal's FI		State Fire Marshal's Fi
xternal /	External	External	External	External	External	External	External	External

State free Machan's Facal Year 2017  State free							
The control of the co		Closed	Closed	Closed	Closed	Closed	Closed
The control of the co	Expected implementation Date	11/2/2016	12/7/2016	1/31/2017	12/9/2016	3/31/2017	1/31/2017
1970   1970	Implementation	4	4	4	d.	a a	d d
The first blacks from the blac	маладеле и кезроле		Copy muchines will be reformed: No.	Outlet cover plate will be replaced.			on cord will be removed and power strip connected to a wall
The first behalf of the Mark Mark Mark Mark Mark Mark Mark Mark	recommendation betains						
Sub fire Macha's Fiscal Year 2027  NA  Covernance and Fire Sufety Inspection  Covernance a	Kisk Le				N		
State fire Marshal's facal Year 2017  State fire Marshal's facal Year	nsy udservations	The Former Dayser Building as a supplies too procure currently The Former Dayser Building as a supplies acceptor; Forth set of the protection includes fire along and detection system and portable fire protection includes fire along and detection system and portable fire protection includes fire along and detection system and portable fire protection includes fire along and detection system and portable fire mengency lighting.  (Currently the building is temporarily being used as an office and may be a daycare again in the future.)	The former Daylace Budding Back Deficial (Back Deficial) The former Daylace Budding as a single-stoop structure currently and dastified as an existing buddens accepancy, features of the protection incides a five alim and determy system and operable fre extraplication. The budding is equapport with immunated existing and currently the budding is empountly being tused as an office and may (Currently the buddings thempountly being tused as an office and may	The Step to 1953 Works (Street) The Step to 1953 Works (Street) The Step to 195 the order yet recture classified as an existing The Step to 195 the through the population broade but my operand steple-tution make delirents and portable for outlegishes. The building is equipped with illuminated exit signs emergency lighting.	The Siego Lab St. Work St. Street of The Siego Lab as two-citory structure classified as an existing the structure of the Structure of the sporter module buttery operated subject, at the structure of the sporter module buttery operated subject, at the subject of structure of the structure of entregistres. The building is equipped with illumitated exit signs entregency lighting.	The Police Services and Pavilie Gange (Bodder) of the Police Services and Pavilie Gange Uniding consists of it four you partifying the Pavilie Services and Service Gange Building consists of the Police Services and Service Gange Building, The Police Services and Service Gange Building, Service Ganger Services and Police Ganger Services and Police Police Control Police Services and Services and Services Ganger Services (Services Ganger) and Services Ganger Services Ganger Services (Services Ganger) and Services Ganger Ser	The Police Services and Parking Gange (Bodd Microso Ave) The Police Services and Parking Gange building consists of a four Police Services and Parking Gange building consists of a four building and open parking service and an also service police building. The building is classified as a mixed coupling consisting of existing building is classified as a mixed coupling consisting of the protection in the parking gange are termed to a standage system. Illuminated out parking gange are termed to a standage system. Illuminated out building has also effecting are produced in the a standar. The bridge building has a fire syndrider system for the protection and plot table for exchegations. The building is equipped with Illuminated cut agent and emergency light.
State frie Marshal's facal Year 2017  State frie Marshal's facal Year	Component Institution	UNTHSC	UNTHSC	UNTHSC	UNTFSC	UNTISC	UNTHSC
State frie Marshal's fecal Year 2017  NA	кероп маше	Fire Safety inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety inspection Report	Fire Safety inspection Report	Fire Safety Inspection Report
State frie Marcha's Focal Year 2017	Auditcategory	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulation y Compliance	Governance and Regulatory Compliance
State Fire Marcha's If Office State Fire Marcha's If	Audichumber	¥	NA	NA	≨	¥	¥
State Fire Marcha's If Office State Fire Marcha's If	Report was Issued	cal Year 2017	cal Year 2017	cal Year 2 0 1 7	cal Year 2017	cal Year 2017	cal Year 2017
		State Fre Marshal's Fre Office			State Fire Marshal's Fis	State Fire Marshal's Fis	State Fire Marshal's Fis Office
	External						

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected implementation Date	N A	1/31/2017	1/31/2017	1/31/2017	1/31/2017	1/31/2017	4/1/2017
Individual Responsible for Implementation	NA.	NA N	al be MA	NA NA	NA NA	NA	y are NA
Management Response	All penetrations will be properly selled.	All panel openings will have covers replaced.	All appliances will be plugged directly into wall outlets. Outlets will be installed if necessary.	Sprinker equipment will be repaired or replaced.	The exit sign will be repaired or replaced.	All suge protector will be plugged directly into wall outlets.	The fire Goos will be repaired or removed if it is determined they are no longer recessary.
Recommendation Details	VOCA-TION 1 There are uncested penetrations in the following rooms.  6210 6210 6211 6211 6211 6211 6211 621	OLOLATION 2.  There are unused openings in the electrical panels in the electrical panels on the electrical panels on the electrical counts.  Est 5.51  Set on counts of the electrical panels of the electrical panels of the electrical pentings are all panels.  Pentings of the electrical panels of the electrical code, challed may be entitled in the electrical code, which electrical code, and electrical code, panels of the electrical code, and electrical code	VIOLATION 3. Three are appliances that are plugged into a surge protection matter than directly into the wall outlet in the following rooms. 614 5.951 5.951 5.951 5.954 5.954 5.954 5.954 5.954 5.954 5.955 5.954 5.955	Three are sprinked recurcheons missing or damaged in the Three are sprinked recurcheons missing or damaged in the Roam 621 refers the properties of the Score 201 refers the problemge garage. First from parking garage	VOXATION'S The extagon on the fibrilloop, near the stair is not illuminated. NFFA 1, Fire Code, Chapter 4.5.8.1	(CMATIN) & Sings protection are day, chained in the following locations. Sings protection are day, chained in the following locations. So the flow main framer room 594 and 12 fee Code, Chapter 111.6.2	OQUANDY The fire Code, Chapter 12.46.92
Risk Level	NA NA	NA	NA	§	AN .	§	NA
	The Palinet Care Center is a si-citory structure classified as an existing behind that of center is a si-citory structure classified as an existing system; existing the control of the protection chacke it in experience of the protection chacked in the sprinder system; fire a similar yelden, and portable fire exclusioned in the building is equipped with fluminated existing, emergency (lighting and an emergency generator.)	The Palent Care Center is a sectory structure classified as an existing behavior, center is a sectory structure classified as an existing behavior scorpany. Fasture of the grothetion includes a fine sprinkler with real alm sprinkler and populate fine extinguishers. The building is equapory with liaminated extisgin, emergency lighting, and an emergency generator.	The Paltest Care Center is a se-story structure classified as an existing baltest Care Center is a se-story structure classified as an existing baltest company. Attended for the profession condense in the separation of the profession includes in equipment and portable fire endingsides. The building is equipped with lluminated existing, emergency lighting and an emergency generator.	The Palest Care Certific Care Center is a 36-story structure classified as an existing behavior, control center is a 36-story structure classified as an existing system. The same may seem and excitable fine entirgiates it sprinker system. It is also may seem and excitable fine entirgiates it is building is equipped with liteminated ext. signs, emergency lighting and an emergency generator.	The Pallett Ger Center is a si-story structure classified as an existing behind Cancer center is a si-story structure classified as an existing behind Cancer center is a si-story structure classifier included in expirate system, fee a simm system, and portable fire excludible structure. The building is equipped with Tamminated existing, namegency (lighting and an emergency) lighting.	The Palent Care Caretie as 84-510ry structure classified as an existing Palent Care Center is a 84-510ry structure classified as an existing parties company. These of the protection chacke if the sprinder system, fire a laimn system, and portube fire entitigations. The building is equipped with liamnianted existing, emergency lighting and an emergency generator.	The Polistic Care Caretic as as-clory structure classified as an existing behind Care Center is a sevitory structure classified as an existing system. For a lamin system, and sportable fine entingsides it sprintler system. For a lamin system, and sportable fine entingsides it is building is equipped with liaminated out signs, emergency lighting and an emergency generator.
Component Institution	DWITSC	UNTHSC	UNTISC	UNTHSC	UNTHSC	UNTHSC	UNTHSC
Report Name		Fire Safety Inspection Report		Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report
Audit Category	Governance and Governance Compilance Compilance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number		NA		¥	NA	*2	NA
Fiscal Year Report was Issued	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017
Reporting Agency					State Fire Marshal's   Office		State Fire Marshal's Office
Internal / External		External	External	External	External	External	External

Recommendation Status	Pasol	pasol	Closed	Closed	Closed	Closed	Closed	Closed	pasoj
Expected Implementation Date	12/23/2016 Revised 05/01/2017	1/31/2017 Revised 05/01/2017	12/31/2016 Revised 05/10/2017	1/31/2017	2/28/2017 Revised 05/01/2017	12/31/2016	1/31/2017	12/23/2016	12/23/2016
Management Response Individual Responsible for Expected implementation Implementation Date	oos will be required or removed it is determined they are. NA necessary.	The fire doors will be required or removed if it is determined they are. NA no bright necessary.	clear path will be created to the FDC.	unction box court will be righted.	particle requipment will be repaired or replaced.	All penetrators will be properly sealed.	The extression cord will be removed.	Weight rack will be relocated.	WA WII be removed.
Recommendation Details Manage	The fire door near ron 451 is obstructed by the carpet and will no brager necessary.  Nêth J, Fire Code, Chapter 45.8.1  We'h J, Fire Code, Chapter 45.8.1	The first (MOLATION 9 The First Company of the Com	A ment Connection (FDC) is obstructed at the front ode, Onspiers 13.1.3, 13.1.4; and 13.1.4.1	7	The sprinker hands to the clowing locations have been alread and unit not function properly and a state of the clowing locations have been alread and unit not function properly and a state of the clowing location and a state of the clowing location and the clowing location and the later rooms 30 and 15 feet clock. Only the 15 feet clock. Only the 15 feet clock.	All peres There is a unscent dependent on in If room 222. Wit A. I. Fire Code, Chapter 12.7.5.1.	The exit An extension code is used as a replacement for permanent whing at the second floor reception sides. With A, I fire Code, Chapter 111.7 6	Weight The group exercise room rear east is partly blocked by a rack for free weights. Wein I, Free Code, Chapters 4.4.3.1.1.and 14.4.1	Prober wo. The banding catcher the cardio room east end door has a piece of rebs sticking out of the concrete creating a tripping haand.  WPA I, Fee Code, Chapters 4.4.3.1.1 and 14.4.1
Risk Level	NA 	\$		§	§	A A	AN A	\$	NA
Key Observations	The Prince Care Center is a severory structure classified as an existing Prince Care Center is a severory structure classified as an existing prince company. The control of the protection checkes it in sprinkler system. It is also many seen and sortable fin earinguishers for sprinkler building is equipped with liminished out signs, emergency lighting and an emergency generator.	The Pallent Care Carer of Center is a sektory structure classified as an existing Pallent Care Center is a sektory structure classified as an existing system, for a larmy year, and portube fire entigates. The building is equipped with liuminated est signs, emergency lighting and an emergency generator.	The Principle Circ Center is a sevelory structure clussified as an existing Principle Circ Center is a sevelory structure clussified as an existing principle control of the principle control of the protection checkes in sprinker system. It is also may seen and sextable fine entipagister, if the building is equipped with liaminated set signs, emergency lighting and an emergency generator.	The Palent Care Center is a six-story structure classified as an existing Plant Care Center is a six-story structure classified as an existing six-story control in the care of the procession classifier in capital system, for a similar system, and portible fire configurates. The busings is equipped with internative out signs, emergency lighting and an emergency generator.	The Polistic Carc Center is a sectory structure clustefed as an extending business acceptory. Features of the porection include a fine sprintler business occupancy. Features of the porection include a fine sprintler business in the almost person in and por business. The business is equipped with liaminated ent signs, entregency lighting and an entregency generator.	The Statest Severe a Building is a new order or tructure classified as an The Statest Severes Building is a new order yet uncure classified as no statest and severe services for the severe or altern system, the spread er yet man do crafted for early called the building is equipped with itemihated exit tights and emergency lighting.	The globalist Activity Centry/RE talloring 150% W. Th's SI. The globalist Activity Centry/RE talloring 150% W. Th's SI. The globalist Activity Centry/RE talloring 150 at two-story structure desired as a mixed contained you consist globalists and existing assembly. Feature of the protection include single-station smoke detectors and portable fire extring pathers. The building is equipped with illuminated existing.	The Condense Activity Center/PACE Building 1558, W. Th 92.1 The Condense Activity Center/PACE Building 155 at roo-cartery structure The Condense Activity Center/PACE Building 155 at roo-cartery structure existing assembly, researce of the protection models builded as and existing assembly, researce of the protection models builded as to protect detectors and portube fire extrigiations. The building is equipped with litaminated existing.	The globack activity (central tailors) and the globack activity (central tailors) and the globack activity (central tailors) and the globack as and central tailors are central tailors. The building is remote detectors and portable fire central tailors are also tailors and central tailors. The building is equipped with illuminated central tailors.
Component Institution	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC
Report Name	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report	Fire Safety Inspection Report
					Governance and F Regulatory Compliance	Governance and F Regulatory Compliance	Governance and F Regulatory Compliance	Governance and F Regulatory Compliance	Governance and F Regulatory Compliance
Audit Number	NA.	NA.	NA	NA	NA.	NA.	*	×	*
Fiscal Year Report was Issued	iscal Year 2017	Fiscal Year 2017	iscal Year 2017	iscal Year 2017	iscal Year 2017	Fiscal Year 2017	iscal Year 2017	Fiscal Year 2017	Fiscal Year 2017
						State Fire Marshal's Fisc Office	State Fire Marshal's Fisc Office	State Fire Marshal's Fisc Office	State Fire Marshal's Fisc Office
Internal / External	External	External	External	External	External	External	External	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	3/1/2017	12/31/2016	12/5/2016	12/5/2016	3/1/2017	NA	1/31/2017	1/31/2017	12/23/2016
Individual Responsible for Implementation	ryone from being blocked INA	NA NA	NA N	NA	NA	NA NA	NA NA	NA NA	NA NA
Management Response	Doer bustware will be replaced to prevent anyone from being locked in the room.	Christmas tree will be removed.	Inspection tags will be properly installed.	Labels will be properly installed.	Combustible materials will be removed.		Exit signs will be repaired or replaced.	Junction box cover will be installed.	Ceiling tiles will be replaced.
Recommendation Details	VIOLYDON  VIOLATION  V	VOLATION I.  In the cordinar close LO2 bottles are stored with an artificial for estimature.  MFPA 1, Fre Code, Chapter 4.1.3.3.2.1	COLACHON I.  The fire altern system blocks a current expection label. The bist inspection was conducted in July 2015.  WEPA J, Fire Code, Chapter 4.5.8.1.	GOZA-TON IT PRESSENT OF THE STATE OF T	COLANTON The are combastible materials stored around the gas water water in room 11.  WEPA 1, For Code, Chapter 10.19.5.	VOLATION I.  The east custing cent look by crown 139 is a marked east with an immented one good but has a sign on the door stating not an oai. (Conrected at the time of the importation) WFP A. I. Fre Code, Chapter 4.5.8.1.	OCCAPION I The ext ages throughout her building are not illuminated. WFA I, Fee Code, Chapter 45.8.1	VOOLATION : The junction box in the room 1M1 is missing the cover. NFPA I, Fre Code, Chapter 11.1.10	COLOATION 3.  WEPA I, Fee Code, Chapter 13.7.39
Risk Level	¥	¥.	\$	₹		AN	AN .	VV	₹
Key Observations	The Founder Activity Center/Act Building (St. W. Pt. St.) The Founder Activity Center/Port Building is a two-story structure classified as a nived occupancy consisting of resimp business and classified as a nived occupancy consisting of resimp business and structure of the protection include single-station single-detectors and port label for examplesiness. The building is equipped with flurminated eart agins.	The YTS Serest Stop Building is a one-stop structure classified as an The YTS Serest Stop Building is a one-stop structure classified as an The YTS Serest Stop Building is a one-stop structure classified as station smoke destroats. The building led capaged with fluminated stations made destroats. The building se equipped with fluminated station smoke destroats. The building set equipped with fluminated was station structured to the support of the station of the Note At the time of the support on wint \$500 was counjoint the Note At the time of the support on wint \$500 was counjoint the UNIT \$500 ptc. Wave 1000 Office.	With This service of the control of	The ERGivenen Services allowing is a one-story structure classified The ERGivenen Services allowing is a one-story structure classified to confide the same system, full the sprinkler system, and portable in exchanged existing the sprinkler system, and portable fire extragalaters. The building is equipped with filaminated exit signs and emergency lighting.	The FERGineary Stores along as a one-story structure classified The FERGineary Stores alonging as one-story structure classified to confede the store company. Feature for the protection include a complete fire along system, full fire approacher system, and portable fire exchagalaters. The building is equipped with filaminated exit agris and emergency lighting.	The SEA Building.  The SEA Building as one-story structure classified as an existing.  The SEA Building as one-story structure classified as an existing classified seasons of the seasons	The Mys Budding.  The Mys Budding a single story structure classified as an existing budding with a single second and a single second and a second and a single second and a single second and a single second and prometion includes ingle strate butters operated single a burn and portable fine extinguishers. The budding is equipped with illuminated exit again and emergency lighting.	The May Building.  The May Building a single story structure classified as an existing from the May Building as the story structure classified as an existing from the control of the structure of the classified structure of the struct	The Any Building.  The Any Building as angle story smorture classified as an exting building a supple story smorture classified as an extinct building a supple story of as clinic. Feature of fire prostetion includes raise study building and portable fire extragalators. The building is equalppose with illuminated extragalators, and emergency lighting.
Component Institution	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC
Report Name	Fire Safety Inspection Report	Fire Safety inspection Report	Fire Safety Inspection Report	Fire Safety inspection Report		Fire Safety inspection Report	Fire Safety Inspection Report	File Safety inspection Report	Fire Safety Inspection Report
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	**	NA .	NA	NA	NA	MA	NA.	W	NA
Fiscal Year Report was Issued	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	iscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	iscal Year 2017	iscal Year 2017	scal Year 2017
Reporting Agency			State Fire Marshal's Fis	State Fire Marshal's Fis			ш.	State Fire Marshal's Fis	State Free Marshal's Fiscal Year 2017 Office
Internal / External	External	External	External	External	External	External	External	External	External

c						
Recommendation Status	N/A	NA	Closed	Closed	Posol	Closed
Expected Implementation Date	NA	NA	1/20/1/2017	4/30/2017	12/16/2016	2788/2017
Individual Responsible for Implementation	NA	V N	Shauma Barbato, Assistant Director	Shauna Barbato, Assistant Director	Shauma Barbato, Assistant Director	Soot busks, program Director, for Environmental Risk
Management Response	NA	<b>%</b>	UNT will communicate with building owner to ensure that those impactions are occurring.	UNT will conduct shelter-in-place drills before the end of the spring semester.	F. All combatible materials have been removed.	UNT will install an eyewash station and update the 505 sheets.
Recommendation Details	NA.	¥4.	COUNT recommends that USI communicate with the building connex (minintenance personnel to ensure that these inspections are occurring a largered inspection must be becommended either on each exclinguisher's lage on in separate distributes or filled minintenance and exclination and a separate distributes or filled excess consistent of filled excess the separate of	200M recommend that LIM Grounds a fall for the location in include the students to the degree that this kineside. Hearthfyight recommend specific existing the sheller in place event pior to an event is good with management practice and can help instructed that in place.	CORM recommends that UNT next we thin the almost of to remove [All combastible materials have been removed these constructions are referenced below.  The First Code, as referenced below.  The First Code, "Chapter 10.19.4	CORM recommend to but the under uptural an expensively interest and expensive that all the chemicals have that the time manufacturer or or the course safety that Steeke from the manufacturer or distributors, as required by federal into federal course, as required by federal into federal course, and the course of the course
Risk Level	NA	NA N	NA N	NA	NA NA	ž
Key Observations	6 reports faults performed. For more detailed information please see the reports from Risk Management.	2 report/audit performed; no findings destribled for more detailed information please see the reports from Risk Management.	Commol LOS streets for selectively chandles for exchinguishers (finition Commol)  Commol Comm	In Cas States Frenegarcy Preparedness Shelter-in-Place Drill First Campan Drill States Campan Drill States D	Campus (1) Street's fire Safety. Combostable Materials Storage (Frico Campus)  (2) Campus)  (3) Campus (1) Cam	Lot State Hy and seed water and defined defined and defined defined as the manning good however in the whole the work of the seed manning to define the work of the defined and defined defined to the manning good however it the Monta's State were for another and one opening states were not current and no eyewas is staten was present even though the MSSS for these chemicals indicate the reded for an eyewash station.
Component Institution	UNT	UNTHSC	חאד	UNT	UNI	DIAL DIAL DIAL DIAL DIAL DIAL DIAL DIAL
Report Name	Loss Prevention Report			Risk Management Program Review Report	Risk Management Program Bevlew Report	Ris & Management (Ris & Management (Ris & Management (Ris Mana
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	NA	¥	¥	NA	¥	NA
Fiscal Year Report was Issued	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017
Reporting Agency	Hartford Steam Fis Boiler Inspection and Insurance Company (HSB)	Harford Steam Fis Boller Inspection and Insurance Company (HSB)	State Office of Risk   Fis	State Office of Risk Fis Management		Management Management
Internal / External		External	External	External	External	External

Recommendation Status	Closed	Closed	Cleared	Closed	Closed	Closed	Closed	N/A
expected Implementation Date	2/28/2017	2/28/2017	4/20/2018	12/8/2016	1/31/2017	12/2/2016	1/31/2017	NA
Individual Responsible for Implementation	97.4	ss Vokie Coffey, Health and Food ng Safety Officer if	Douglywels, Executive Diversor Risk Management Services ey by ry ry ry ry ry ry ry ry ry r			Matthew Moncus, Director for the Safety Office	Matthew Moncus, Director for the Safety Office	NA
Manageme nt Response		SGM recommends that the university must the pull training to Christophia and produced and produc	discrepancies (leading) and the following on any discrepancies (leading) and and all the following procedure will be utilized to follow up on any discrepancies (leading) and an electric register their try worth pask shangement Services within Subsidess days of freeling for formation of the state of the state of the shangement Services within Subsidess days of freeling to be added to the state of the state	The electricians are dhecking all junction boxes for covers.	The electricates are evaluating the backs of each of these panelboards, and abeling them appropriately.	Materials have already been removed.	Mail Table Stafety (free Sifety Electrical Phineboard Cleaning (PRC) Cleaning will be included as a part of regular maintenance on the allotting for commerced in the university and state that the university and university anative and university and university and university and university	None
Recommendation Details	CORM recommends that the uneverted mental society for all chemical instances in the command mental society for all chemical society of the command of the command of the chemical society of the command of the command of the chemical society of the chemical society of the chemical society of chemical society of	SIGMA recommends that the subsection must be pull state or indicate which part of the system each one controls, and establish to desire stockels for the source breaks each that establish to desire profession for the control breaks each that goes does not recommalate in here in significant manutus, references; HPA-A (2015), "Fire Code," Chapters 50.4, 50.4, 73, 50.5, 6, 50.5, 61, 50.5, 63.3	Recommendations for Doug Weekh, Executive Director Risk. Management Services.  12. b. Develope a proceedure to Tollow up on any discrepancies deemfind, which coulded containing and directive traveler to grighter therei international travel prote gines to departure award escalation to supervisor and/or management if necessary.	Lough Stage	17.70.05 Stellar Electrical Sifety, Electrical Panelboards (FAD) Bailding, Coron MAS). So that Coron MAS a management of the service of the s	The TUPL OS STATE (THE STATE) COMMENTED MARKETS IN MACHANISIE MORE AND MACHANISIE AND MACHANISIE MACHANISIE AND MACHANISIE MACHA	The 702 States Fine Stater, Better tal Panelboard Cleaning [FCC Badding, 2000 IEE]. Sool Recommends that the underest existables a desering schooler for this cross and these electrical panel boards such that data deser a significant degree, as required by the OSAA strandard references below.	None
Risk Level	N	NA	High					N.
Key Observ at ons	Flowers and the Communication strength bins Species and Flowers's Sedicion (Linco Basiling (Director Camposi)). The Communication of the Communication of the Union Basiling paints and other hazardous demicals were being street. Basiling paints and other hazardous demicals were being street. Basiling paints and other hazardous demicals were being street. Basiling paints and other hazardous demicals were being street chemicals. In addition, I was needed that the communication of the communication of the street of the communication of access the tecomic braining property. There is an eyewarch station within walling distance of the room itself.	(Lampoul) (Lis Shely, Pee Silety, Awesta Kirchen (Union Budding (Dentron Campoul)) (Lis Shely, Washer (Shely), Awesta Kirchen (Lis Hely), Aweal 'Kirchen in the Union Budding year of Intental caps were hanging (from the first Union Budding year of Intental caps were hanging (from the first Union Budding year of Intental caps were hanging (from the first Union Budding and none to Sales, were missing their "Origing"). This includes a word of greats excumulation that will prevent the suppression contact better from operating as intended during a first Additionally, a vivo nonet that the minaud lacking as intended during a first Additionally, a vivo nonet that the minaud lacking in Cade.	I. International Travel Registration, Contral Process.  International Travel Registration, Contral Process.  Included as Traveller and Travell	17-10-28 aftery Betrated Safety, Open Junction Boxes (EAD Building, Rooms 3AM, SAN3). SORM morted during the consultation that junction boxes in rooms 3MM and SAN3 in the EAD Building contained uncovered ("open") junction boxes.	Building, 1000 Stelley (Bestrical Parello outs), (EAD Building, room (MS)).  Building, room (MS)  Building, room (MS)  Building, some of the circuit breath and in once leds of the EAD Building, some of the circuit breath and the supposend to be warmer than room and the circuit breaten were and based to indicate what room may are cust the selene were exist, EAD, EAM, EAM, EAM, Building, and EAM, SO, Controlled, These parellocation were clicuit breathers; 14, 16, and 18 in these parellocation.	To Co Stelley respect Communities in Mediumical Rooms (LO Stelley respect Communities) and Rooms (LO Stelley Room Bake) SOMM roused during the consultation that in mechanical room Bake of the EAD Building, the university was sturing combastible materials.	Loud Safety; Residey; Bestriest Panelboard Cleaning (PCC Building, room 11.1)  Noth Not read family executed that the Persident Center (PCC Building, room 11.1)  Proceedings within the electrical panelboards boated in this room.	Tarrant County reviewed all expenditures for May-June 2016. No findings or recommendations.
Component Institution	UMT	UNT	UNI	UNTHSC	UNTHSC	UNTHSC	UNTHSC	UNTHSC
Report Name		Risk Management Program Review Report	Facility and Suff International Travel Audit		On-Site Consultation Report	On-Site Consultation Report	On-Site Consultation Report	On-Site Fiscal Monitoring Review
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number		N.	17-415 UNT		N.	W	W	NA
Fiscal Year Report was Issued	Fiscal Year 2017	Fiscal Year 2017	Fécal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017
Reporting Agency		State Office of Risk F	UNT System in termal F	_	State Office of Risk. F	State Office of Risk F	State Office of Risk F	Tarrant County F
Internal / External	External	External	Internal	External	External	External	External	External

Recommendation Status	N/A	Closed	Closed	Closed	Closed
Individual Responsible for Expected Implementation Implementation	W A	2/1/2017	2/1/2017	2/1/2017	37287018
Individual Responsible for Implementation	NA.	V V	NA	NA	Rackel Burlage, UNT System Policy Manager
Management Response		UNT will repair doors to latch property.	UNT will properly use penetrations.		à I val revoe DVF System Administration travel policy for consistency with UVF System Regulation 08.15000.
Recommendation Details	None	Finding 1. The corridor fine doors by room 266 8 do not close and latch properly. WPPA, J.Free Coolc, Chapter 12.4.6.9.2(6) and (8)	finding 2.  Uneside or improperly seeled penetrations are present in the following backform.  Lead on \$15,500 and \$10,000 and	d in excess of	Recommendation for factor Burlago, LMT System Policy MANAGE  1.3. a Revie LMT System Ervel policy for consistency with LMT System Regulation 68.15000.
Risk Level	NA	N/A	N/A	N/A	H8H
Key Observations	from the property control of the property of t	Rawlings Hall Rewlings Hall is a four story new domitory occupaxy. Februes of the operation includes a complete in early aspeting the sporting or system, standages system, the pump and portable inter-orangesistent the pump and portable in early applied the system is the pump and portable in early applied.  Better and the property and the system of the system of the pump and portable into early applied.	Rewings half Rewings half a four stoy new domitory occupancy Features of the ground control and a complete fire airm system, fire sprinter the ground control and a complete fire airm system, for sprinds The during a specific for configuration of the ground and profit glorid for configuration.  The during a specific fire airm specific for configuration or glorid for power, general or power.	Rawings Hall  The state of the protection includes a complete the rail in mystem. In the sprinder is, that object by stem, the spump and portible fire extinguishers, the buildings is equipped with illuminated exit signs and energency generator power.	I international Travelses in the calculate of process in the case of the case
Component Institution	UNTHSC	UNT	UNT	UNT	UMT System
Report Name	Annual Compliance Compliance Compliance	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Seath yand Staff Internal Travel Audit Travel
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Complaince Complaince
Audit Number	VV	RR015029 B	RR0150298	RR015029.8	17-415 UMT
Fiscal Year Report was Issued	scal Year 2017	scal Year 2017	scal Year 2017	scal Year 2017	salvear 2017
internal Reporting Agency External	Health Resources and Fiscal Year 2017 Services Administration (HRSA)	State Fire Marshal's Fiscal Year 2013 Office	State Fire Marshal's Fiscal Year 2017 Office	State Fire Marshal's Fiscal Year 2013 Office	UNT Spetien in ternal i fiscal (16sz 202)
External /	External	External	External	External	Internal

Component Institution
Comiley tail is a three-story meed occupancy consisting of existing committees in a three-story meed occupancy consisting of existing the common value of the spore man portrable fire common the consistent fire abuilding accepted with libiminated existing story consistent of the consistency general top power.
forming yeal is a three-story mixed coupany consisting of existing it as three-story mixed coupany consisting of existing the coupany and existing business. Insture of the potential control set as a support of the coupany sets, in the coupany sets, in the coupany coupany is a support of the coupany co
Cominy 1881  Commity 1881  Committy
Comley Hall  Commely Hall as three-stoy made occupanty consisting of existing froming years as the existing statement of the propertion includes from made operating business. Frature of the propertion includes from complete the statement of properties of the controlled from the operation and portable from exiting-anises. The business of existing the existing of the operation of
Comiley half is a three-tory meet occupancy consisting of existing committees in the comment of the protection includes a management of the protection includes the configuration in the configuration of th
Comiley 1881 is a three-story mixed coupant consisting of existing committee in a three-story mixed coupant consisting of existing the committee features of it is posterior mixed to complete it was a system and post to be it is complete it was a system and post to be it is complete it was a system and post to complete it was a system and post to complete it was a system and post to complete it was a system and the sy

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	8102/1/6	2//2017	12/73/2016	3/1/2017	8/1/2017	41/2038
Individual Responsible for Expected implementation implementation	Stephanie McDonald, UNT Policy Manager	44	NA N	NA	NA NA	Advance Autorious VIX of President for Research Figure and County from the Figure and County for Figure and Ampliance for Figure and Figure and Ampliance for Figure and Figure and Figure and Figure and Figure for Figure and Figure and Figure and Figure and Figure and Figure and Figure
Маладелне лт Кезро лке	Recommendation for Stapplanie McDonald, UNT Policy Manager Live I language below through the institution policy revision process. At a sevice UNT trave policy for consistency with UNT System Requisit about a language. "I us UNT Stap Amenination and Regulation 08.15000.  Institution travel most comply with requestments detailed in the Institution travel most comply with requestments detailed in the Complete Complete Com	UNT will repair doons and or replace missing parts.	Completed. All vents have been sealed.	UNT will seal pertetrations.	UNT will replace door.	is. IUTHSC will work with the other campares to create a consistent policy with applicable procedure and related polices.
Recommendation Details	Recommendation for Stephanie McDonald, UNT Policy Manager, 14.a. Reviee UNT trave policy for consistency with UNT System Regulation 0615000.	frieding 1.  The doos in the lobwing locations are damaged or missing parts.  Be wight the fore assisted accordance in both and a be with the fore to been in door.  Be wight the fore to been wind eights pared.  Be wing send only hobe in door.  Be wing send only hobe in door.  Corridor first door by room 1.66 missies in chicken and hobe in	Finding 2.  WAC wents for the building system are located in the stainwells. (§ stainwells x 3 floors)  WEN 1, Free Code, Chapter 14.3.1 (10) (d)	inding 3 broaded or impoperly selled ponetrations are present in the closed good broaden. Or conduit for smole C-wing South Stair-well uneasled penetration conduit for smole Cost odiol closed A wing Cost odiol closed A wing Cost odiol closed A wing Cost odiol broaden 39 hole in celling Cost odiol broaden some AC7 7 impoper material used to seal Mechanism room AC7 7 impoper material used to seal	Inding 4  The Fitt Iloco confider fire door by inechanical room A/C 3 has her Fitt Iloco confider fire door by inechanical room A/C 3 has writinition grate cut in the bentom half of the door. The door no longer at UL state fire door streamby, Additionally the door missing the door land cover ghits.  WITH I Fit Code, Chapter 12.4.6.9.1 and 12.4.6.9.2 (10) (4)	Geommendiacher Destree Banites, Chaf Complance and tempore Rate Office, UMTIGG.  S. a. Estublish u UNTIGG. Treel policy consistent with UNT System Regulation 08.15000.
Risk Level	484		K/N		××	£ 97
Key Observations	I. International Trave Registration Centro P process  International Trave Registration Centro P process  Individuals to everlage international control of the International Internationa	Clark Hall  The Wall is a three-tony avoiring do milroy occupancy, Features of fine protection includes a complete file astim system and operable fire ording-sides. The building is equipped with illuminated exit agins and emergency generator power.	Clark Hall  Clark Hall is a threestory excling downlon occupancy. Features of  Clark Hall is a three-tony excling downlon occupancy. Features of  clark Hall is a three-tony excling a sequepose with liaminated excit Signs and  energency generator power.	Clark Hall  The first all is threestory acciding domitory occupancy, feature of fine protection includes to complete the salm in system and operable the cuting acceptance. The building is equipped with illuminated out signs and carriegancy generator power.	Curk Hall  The Hall is a three-tony acting domitory occupancy, feature of in fine protection half as breestony acting domitory occupancy, feature of of fine protection half and occupate in the altim system and operable fire entiregation general to building is equipped with illuminated exit agins and entiregation general to power.	An international Tracel Registration Centrol Process. An international Tracel Registration Centrol Process. An international content of the Centrol Process. Interdeduct to weeking a remainable on either of NIT System, UNT. Interdeduct to weeking a remainable on either of NIT System, UNT. Management prior to departure. Thus, UNT Risk Management does internationally. Internationally, the service policies of the Management does internationally and the process of the studies of the stu
Component Institution	חאנ	UNT	UNT	UNT	UNT	NATHSC
Report Name	Facilty and Staff International Travel Audit			Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Faculty and Staff International Travel Audit
Audit Category	Goverance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compilance
Audit Number	17-415 UNT	RR015029 B	RR015029 B	RR015029B	RR015029 B	17415 (MT
Fiscal Year Report was Issued	iscal Year 2017	iscal Year 2017	iscal Year 2017	Fiscal Year 2017	iscal Year 2017	iscal Year 2017
internal Reporting Agency External	UNT System Internal Fiscal Year 2003. Audit	State Free Masshal's   Fiscal Year 2017 Office	State Fire Marshal's   Fiscal Year 2017 Office	State Fire Marshal's F	State Fire Marshal's Fiscal Year 2017 Office	UNT System is ferral if Tetal Year 2013.
External /	Internal	External	External	External	External	Internal

Recommendation Status	Closed	Closed	Pasol	Closed	Closed
Expected implementation Date	8A72017	Ew.: 0/01/2018	3/1/2017	4/3/2017	4/3/2017
Individual Responsible for Implementation	VV.	H.D. Sterme Assistant Wee Preddent Accrediation, Planning, Office of Provost (UNT Datia)	sad NA	NA	NA
Management Response	UNT will seed penetrations.		UNT Will order new escucherors, may have to replace sprinker heads if escucheors cannot be located due to sprinker head age	UNT will install paints hardware.	Seal tech wil matal stops to position the equipment.
Recommendation Details	Intelleg 1.  Intelleged or improperly sealed penetrations are present in the following location.  Boarn AVSI sealed penetrations or form the following location.  Boarn AVSI sealed penetrations or form Average and the form AVSI sealed penetrations or form AVSI sealed penetrations. Rechards in come field, More required penetrations when the following penetration is been field. In form the distribution of the following penetration is been field. More conduit sealed with non-fine rate effects and penetration or form the distribution from the following penetration in the following penetration and sealed penetration or form the following penetration and sealed penetration or form the following penetration and following penetration and penetration or and following penetration and penetration an	Recommendate or this Stemma, Assistant Vice President for Accredation, Planning and Policy.  E. a. Editation, During and Policy.  System Regulation 08.15000.	Finding 3. The corridor sprinkler head by room 236A is missing the execution NPA 1, Fre Code, Chapter 4.5.8.1.	Finding 4  The cafetic last a pointed occupant load of 203 people. The main entrace doors have layed deadbots with thumb latches. Doors serving occupant load of 100 or more shall be supplied with paint-hardware or fire eat handware only.  With 5 It fee Code, Chapter 145.3.4.4.2	Finding 5.  The kitcher filmer broked gital is on wheels and latck an approved method to insure the appliance is in the approved design location.  NEPA 1, Fee Code, Chapter 50.6.12.3.1
Risk Level	N/ N	High			N/A
Key Observations	forer tall building A, seven-stoy high-rise, classified as a mixed occupant labeling by seven-stoy high-rise, classified as a mixed occupancy of esting-do-mire or a lost size gasembly. Fart the operation related in the allow system free pump, strategies, bred suppression for commercial cocking pump, strategies, bred suppression for commercial cocking appliance and porable fine extragalatives. The building is equipped with filaminated exit signs and emergency generator power.	Linternational Trave Registration Control Process  The International Trave Registration Control Process  International Control Process in rectabilishing to ensure that all individuals travelling and restriction on the UNT System, UNT, International Control Process in rectabilishing on either UNT System, UNT, International Control to the department Travelling International Process in the International Travelling Intern	lecer Hall Building, A.  Cert Hall Building, A.  Company of recking former or yiely rise, classified as a mixed occupancy of recking former or yarding assembly. Fautures of fire protection include a fire a simm systems, sprawing, sprawn fire protection include a fire a simm, systems, sprawnercal cooking applaines and portable fire extregalishers. The building is equepted with illuminated ent signs and emergency generator power.	feer trial lauding. A cert risk lauding, a seven ctory light-risk, classified as a mixed occupancy of resting feering and easing assembly. Fautures of fire protection include a life a simm, system, system, the fire protection include a life a simm, system, system in the system of the system of the system of the system of the appliance and operation of the system of the appliance and operation is extracted.	kerr Hall Budding A. Amen-stoy high-rise, classified as a mixed occupant, statistical submitted as weeken stoy high-rise, classified as a mixed occupant of occupants occupants of occupants of occupants occu
Component Institution	DNCL	UNT Dollas	UNT	UNT	UNT
Report Name	E & z	Faculty and Staff International Travel Audit		Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential
Audit Category	Compliance Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	_	17415 UNT	RR0150298	RR0150298	RR015029 B
Fiscal Year Report was Issued	Fiscal (voir 2017)	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017
Internal Reporting Agency External	State file Murthall's Felsal Veez 2003.	UMT System hitemal   Fiscal Year 2003		State Fire Marshal's F	State Fire Marshal's F
External /	D. tetmail	Internal	External	External	External

Recommendation Status	pasot	Closed	pasol	Closed	Closed	Closed	Closed
Expected implementation Date	8/31/2017	8/31/2017	3/1/2017	3/1/2017	3/1/2017	5/1/2017	8/31/2017
Individual Responsible for Implementation	N.A.	W W	۷ ×	V V	NA	V X	N A
Management Response	UNT will evaluate the best course of action for completion.	UNT will evaluate the best course of action for completion.	UNT will add sprinkler coveringe.	UNT will have the pitals re-made.	UNIV will coder new esculciberon, may have to replace sprinkler head age. It esculciberon cannot be located due to sprinkler head age.	UNT will seal peretrations.	UNT will evaluate the best course of action for completion.
Recommendation Details	friding 6 The conveyet type oven is open and produces grave laden apport and is not protected by the UL 300 Wet chemical system WPA 1, Fre code, Chapter 30.4.3.2	inding 7 The plan conveyer own is not located under the vent a hood as required. NFA I, Fire Code, Chapter 50.2.1.1	inding 8 The Longe room located next to the boiler room off the obality is not protected by the building fire sprinker system. WHY I, the COSE, Chapter 13.3.1.2 and 13.3.2.82.	inding 9  The granter system hydraule calculation plate is unreadable.  Refix I, free Code, Chapter 153.3.2.	finding 1.  Special services and are missing the esculcheors in the following Cost foot.  School RSIB  School RSIB  Laurahy (com 7158 two heads  NFPA 1, Fire Code, Chapter 4.5.8.1.	Finding 2.  Interested or improperly scaled penetrations are present in the following flocificiar.  Metablished in 228 and fire a restel yellow spary foam used Metablished in com 4028 and fire rately yellow spary foam used Metablished in com 4028 and fire rately yellow spary foam used Storage noom 3018 hole in celling.  Storage noom 3018 hole in celling.	Finding 3  On the strain of the control of the first force on the first force, the strain fifty percent of the costs shall discharge force of the costs shall discharge force for the strain of first building.  NEAL, I've cook, Chapter AL11.1.1.1.1.
Risk Level	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Key Observations	kerr Hall Buddeng, A.  Comparation of the characteristic characteristic as mixed occupancy of reading forms for a pacel and search of the protection include as the alarm system, sprawers of reading forms for a page read on the comparation of the protection include as the alarm system, sprawers of the comparation of the protection for the comparation of the protection of	decrifial Building A. Reveni droy high-rise classified as a mixed occupancy of exercising the strength of the	kerr Hall Buddeng, A.  Kerr Hall Buddeng, A.  Kerr Hall Buddeng, A. seeves story high-rise, classified as a mixed for a second processor of the second formers and existing assembly. Fauthers of line potention includes a fire alone system, sprinker, system fire fine potention includes a fire a laine system, sprinker, system fire a potention includes a fire a laine system, sprinker system fire appliance and potential fire existing lainers. The buddeng sequipped with fluminated existings and emergency generator power.	forms at Budding A. Arever story high-size, dissibled as a mixed form that budding A. Arever story high-size, dissibled as a mixed occupancy of extending downlovn, and existing assembly. Fratures of the protection rules for a sum report and protection story of protection rules for a sum report and appliance and go challed free a tinguishers. The budding is deeped with fluminated extiging and mine group generator power.	forrital Building, 8  Coccanital Building, 8  Coccanit	kerr Hall Building, Ba.  Occupantial Building, Ba.  Occupantial Building, Ba.  Occupantial Building, Ba.  Occupantial Building, Building, Building, Falture of fire processing of the processing	for retrial busidings is an eight-stooy high-rise, classified as a mixed of the rise and free occupancy of esting dominion and esting busides, setum or of free occupancy of esting dominion and setting busides, setum or of free rise and the
Component Institution	UNT	UNT	UNT	UNT	UNT	UNT	UNT
Report Name	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RR015029 B	RRD15029 B	RR015029 B	RRO15029 B	RR015029B	RO15029 B	RR015029 B
Fiscal Year Report was Issued	iscal Year 2017	Fiscal Year 2017	iscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	iscal Vear 2017	iscal Year 2017
Internal Reporting Agency External	State Fire Marshal's Fiscal Year 2017 Office	State Fire Marshal's F	State Fire Marshal's F	State Fire Marshal's F. Office	State Fire Marshal's F	State Free Marchal's   Faccal Year 2013 Office	State Fire Marshal's Fiscal Year 2017 Office
External /	External	External	External	External	External	External	External

Recommendation Status	Open	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	81/2018	8/31/2017	4/1/2017	4/1/2017	4/1/2017	4/1/2017	\$1/2017
Individual Responsible for Implementation	Stephanie Holder, VV for Studien Access & Success	≼×	NA	VV	riton. NA	W	V.
Management Response	La Director of inaneal Ada has been hind effective (20,2007). Ano, juming has been alocated to him and Account found on Account found on Account found on Account found on Account found on Account found on Account found on and giff in fuel. Additionally, and giff in fuel. Additionally, process of certaing a governative, updating population criteria to be in digment with respective committee, updating application criteria to be in digment and produce and proceeding and public proceeding and public procedure and produce procedure and procedure procedure and produce procedure and procedure procedure and procedure procedure and p	FRP will be inplaced wincountral celling the	UNT will seel perretrations.	UNT will see it hole in doors.	UNT will replace extension cord with a permanent solution.	UNT will replace door.	UNT will replace signs.
Recommendation Details	11.1.a. fronds & Scholarships Advancement to supplie the Advancement to supplie the for tagglaction criteria for fraids appliation criteria for fraids applied to supplie the consider removing the consider removing the and additional criteria or creating an additional criteria or creating ADU.	Intelligent (IRP) The Globwag corticors have flargists rethored plastic (IRP) The Globwag corticors have flargists rethored plastic (IRP) The Globwag corticors have flargists rethored by the content for was not available at the time of the tappediction that IRP calling an intentional acts and interior final requirement for use in contidors.  The way accord floor  Bowing first floor  Coving coord coord floor  Coving coord coo	Finding 2  Thousand or immonenty souled penetrations are present in the following flocations.  For 2D Advantage flowers are a forest order or a forest order order flowers gray from FZ2D II from the flowers order dealing flowers and calling for any calling flowers and calling flowers and calling flowers are calling flowers.	finding 3  Salvenell fire crited doors at the following locations have holes in the door. Stanwell crited floor Stanwell crited floor floo	Finding 4 Mechanical room 8132 has an extension cord wired into the HYAC controller to supply power to the unit. MFA1, If re Code, Chapter 11.1.2	Finding 5  The corridor file door byroom CL23 has a wentilation grate installed in the bottom of the door.  WFPA 1, Fre Code, Chapter 12.4.6.9.1 and 12.4.69.2(10)	inding is good in its and in the following boardons. Striwell against not expended in the second building bowers rises again need to code in this existing building bowers rises again who be seen intailed from must be maintained.  I wang went at anywell fuel foot in wang went at a second foot in the foot foot foot in the foot foot foot foot foot foot foot foo
Risk Level	Moderate	N/A	N/A	N/A	N/A	N/A	N/A
Key Observations	1. Oweral (coverance of Scholarship)  To overal (coverance of Scholarship)  related to the management of scholarship.  Donations are received by various departments at UNT Dallas (including UNT Dall	Maple Hall Maple Hall as three-story existing dormlory occupancy, features of file potention include a complete fire altern system and potrolibe fire entergency generator power.	Maple Hall Maple Hall is three-tony existing dominoy occupancy, features of fine protection reckés a complete fin altim system and dominos existing dominos the building is equipped with illuminated existing and emergency generator power.	Maple Hall Wagle Hall is a three-tony exicing domitory occupancy features of fine prediction heads a complete fire a larm system and portible fire extra galants. The building is exampped with fluminated out signs and entregency generator power.	Magle Hall is a three-story existing dormillory occupancy. Features of Magle Hall is a three-story existing dormillory occupancy. Features of protection recibilities to complete the salam system and portible free existing sheets. The building is equipped with illuminated existing and emergency generator power.	Magle Hall is a three-story existing dormilory occupancy, Fest uses of Magle Hall is a three-story existing dormilory occupancy, Fest uses of provident including a complete line alarm system and portuble free entiregateds: The building a complete with illuminated existing and entiregateds generator power.	Maple Hall Maple Hall as there-story existing dormlory occupancy, features of file protection include a complete fire altern system and portible fire energency generator power; energency generator power;
Component Institution	UNT Dallas	UNT	UNT	UNT	UNT	UNT	UNI
Audit Category Report Name	Compliance Compliance	Oceanizacia de l'ere Safety inspection Regulation Report L'university of Compliance North Texts Deriton Residential	Governance and Fire Safety Inspection Regulatory Report - Unhersity of Compliance North Teas Denton North Teas Denton North Teas Compliance	Governance and Fire Safety Inspection Regulatory Report - University of Compliance North Teas Denton Residential	Governance and Fire Safety Inspection Regulatory Report - University of Compliance North Texas Denton Residential	Governance and Fire Safety Inspection Regulatory Report - University of Compliance North Texas Denton Residential	Soorenance are sitely integration and Regulation and Report Lunwessiy of Compliance North Teas Devition Residential
Audit	Govern Regg	Gover Reg. Com	Goveri Regg	Govert Regi Com,	Regri Comi	Govern Regi Com	Gover Res. Com
Audit Number	17-310 DAL	RR015029 B	RR015029B	RR015029B	RR015029B	RR015029B	RR015029 B
Fiscal Year Report was Issued	iscal Vear 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	iscal Year 2017
Reporting Agency	PwC	State Free Marshal's Fi	State Fire Marshal's FI	State Fire Marshal's FI	State Fire Marshal's FI	State Fire Marshal's Fi	State Free Marshal's Fr
Internal / External	Sourced)	External	External	External	External	External	External

Status	Open	Closed	uado	Closed	Closed
Date	8107/05	2/1/2017	810¢IV6	12/23/2016	12/23/2016
Implementation	Stephone Holley, VP for Student Access & Success	<b>4</b> 7	Student Access & Success	<	44
	_	UNT will seal the perentitation.		Completed All extinguithers have been removed.	Competed, UNT replaced detector and reset panel.
	in 1.b. MY to broad establish continued as review go costs for the recommended soft soldwards per committed soldwards and award est observations and award est observations and schooling a special coron. The compliance with a compliance with a compliance with a compliance with a challenge Application and additional processing the challenge of the continued and action and review or extends a sold of the continued and the con	Finding 1.  The cent of stair well first floor has an unrealed penetration around the security amera write.  WPA 1. Fire Code, Chapter 12.7.5.1.	In Li. financia had Scholadraftips iboud evaluate the data at which the administed pockaging plan is initiated and/or implement a system of reviewing all open/current recipients of revensible awards to verify digibility.	Floring I.  Finding I.  Find the Colonia of the Following boatloon bick a current annual inspection by E.  Songer on the Zibi Sin tepection haury 2008  Laurany room 118 bit inspection haury have been seen to be form 120°1 to be formed to be form	Indexing 2. The first aim control panel is displaying the following trouble in Maring deserved.  (In Maring deserved in the Pre-Author)  (In Maring deserved in the Maring I all deviator in the Maring Maring I all deviator in the Maring I all deviat
NISA LEWE	Moder at e	N/A	Moder at e	N/N	N/A
key udservations	December of Scholarships  December of Scholarships  The Comparities of the Control of the Control processes settled to the management of scholarship.  Denations are excelled by animal particular at UNT Dallas including UNI Trails:  The Control of the Linear are received by any department other including UNI Trails:  The Scholarship to be awarded to students, an arborat thom is so that the Control of the Cont	Mozart Hall  Mozar Hall is a three-story existing dormitory occupancy. Features of the protection includes complete its any asystem, the spinisher system and pertuble fire estregulaters. The building is exceptioned with illuminated exit signs and emergency gener and powers.	1. Overall Governance of Scholarships  Opportunities cost for strengthening internal control processes related to the management of scholarships.  Donatorise are received by various departments at UNT Dallas (Inciding UNI Vallas)  Code god Labo, Hir Dallas  Code god Labo, Hir Dallas  Code and the Branch and received by any department other  Than Financial. Hit de hands are received by any department other  Than Financial. And the swarded to students, an authorisation form is filled out and sent institutional solotheriby  Internal scholarship or selected by the While  Institutional solotheriby  The Godour and External scholarship are selected by the door and	VEX.PV Hall is a four-story mixed occupancy constitute of existing for the state of the story will be a four-story mixed occupancy constitute of the protection mixed as the state which make state of the protection mixed as the state which with conductation, the spinnless in system, the pump and portible file exclingations. The buildings is equipped with illuminated exit signs and envergency generator power, and the state of the state of the power and or power.	Victory Hall III and Control a
To a second seco	UNT Dallas	UNT	UNT Dallas	UNIT	UNT
all reday	Scholar ships New-new	Fire Safety Inspection Report - University of North Texas Denton Residential	Scholarships Review	Fire Safety Inspection Report - University of Newsidential Residential	Fire Safety Inspection Report - University of North Texas Denton Residential
Addicategory	Government and Regulation Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compilance	Governance and Regulatory Compliance
	17-310 DAL	RR015029 B	17-310 DAL	RR015029 B	RR0150298
Report was	iscal Ven 2017	iscal Year 2017	iscal Year 2017	iscal Year 2017	Fiscal Year 2017
Seiny	4	State Fire Marshal's Fis. Office		State Fire Marshal's Fise Office	State Fire Marshal's Fise Office
External	Sourced)	External	Sourced)	External St	External

Recommendation Status		Closed	ua-do	Closed		Closed	Closed	Closed
Expected Implementation Date		12/23/2016	\$107/1/6	5/1/2017		2/1/2017	5/1/2017	\$1,42017
Individual Responsible for Implementation		NA NA	Stephanie Holder, VV for Studenn Access & Success	NA		N N	NA NA	<b>∀</b> ×
Management Response		Completed. UNT installed pull station.	Let Direction of Institute of I	UNT will seal penetrations.			UNT will develop a permanent solution.	UNT will develop a permanent solution.
Recommendation Details		Finding 3  The corridor travel distances between file alarm pull stations occeeds the maximum 200 feet travel distances between pull stations. Corridor distance was measured to be 366 feet.  WFPA I, Fire Code, Chapter 13.71.48.5	11.1.4. introductor last & stocker plays that the control of the c	Finding 5 Unsealed or improperly sealed penetrations are present in the	following the ruth circuits.  The pum from unswell perfect histor.  Cutokia Glorid com characteristics and the pum from unswell perfect histor.  Cutokia Glorid com characteristics may be presented by the pum from 115 unsweld penetration.  Cutokia Glorid com characteristics may be presented by the pum from 115 unsweld penetration.  In com 115 unswell penetration.  In unswell penetration.  In unswell penetration and in the unswell penetration.  In unswell penetration and in mechanic recom 1220 unswelled penetration.  In com 1250 unswell penetrations are found in the unswell penetration and the unswell penetrations.  In the company of the unswell penetrations are found 1250 unswelled penetrations.  In the company of the unswell penetrations are found 1250 unswelled penetrations.  In the company of the unswell penetrations are found 1250 unswelled penetrations.  In the company of the unswell penetrations are found 1250 unswelled penetrations.	Finding 6.  Overe a nem issing off electric door controller, panels and spike booses for three enhants controller, mechanical room 2280.  NFPA I, Fre Code, Chapter 11.1.10	finding 7 loosing security room located off mechanical room 2280 has a power at the pulgged into a Urs. NFPA I, FFE Code, Chapter 11.1. 6.2	Friengs 8. In noon 2250 an extension rood 6 sued to power a USS unit. NFPA I. Fre Code. Chapter 11.1.7.6
Risk Level		N/A	Moderate	N/A		₹ N	N/A	N/N
Key Observations		Victory hall is a four-story mixed occupancy consisting of lossifing dominosy hall be always assembly use features of the potention mixed before the about a second to the feature of the potention system for pump and port to the features and the subsidies to system for pump and port to the first excitigations; the buildings is equipped with liamhands dot signs and emergency generator power.	In Doneali Governance of Scholarships Opportunities earl for strengthening internal control processes related to the Carlocation of the Carlocatio	Victory Hall  Victory Hall is a four-story mixed occupancy consisting of existing	Includes a few parts and the state of the grounding and the specific of the grounding and the specific of the	Vetory shall as a four-story mixed exceptory constitute of leasting dominicy and easiting assembly, use teed fire to protection mixed and the assembly use features of the protection that the control of the control of the control of the control of the system fire pump and portable fire actingulates. The buildings is equipped with liaminated exit signs and emergency generator power.	Victory Hall  Once the state of	Victory hall is the cut-story mixed exceptory constitute of testifing of costifing of control mixed and an extended of the story hall be a founded in the about seasonably, who requires of the top coetion mixed a first a business who has mode described, the sprinker system for pump and portable first executionables. The busidings is equipped with literalizated exit signs and emergency generator powers.
Component Institution		UNT	UNT Dallas	UNT			UNT	UNT
Report Name			Scholarships Reviews	Fire S Repo Nort			Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texa Denton Residential
Audit Category		Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance		Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number		RR015029 B	17-310 DAI.	RR015029B		RR015029 B	RR015029 B	RR015029 B
Fiscal Year Report was	penss	iscal Year 2017	iscal Year 2017	iscal Year 2017		iscal Year 2017	iscal Year 2017	Fiscal Year 2017
Reporting Agency		arshal's F	5/4 5/4 5/4	State Fire Marshal's Fit Office			State Fire Marshal's Fi	State Fire Marshal's Fi
Internal / F			Sourced)	External		External SI	External	External

Recommendation Status	Closed	Closed	Closed	u de	Closed	Closed
Expected Implementation Date	3/1/2017	8/31/2017	8/31/2017	8007//6	2/1/2017	2/1/2017
Individual Responsible for Implementation	NA	NA	NA	Stephanie Holder, VP for Student Access & Success	NA	₫ <u>×</u>
Management Response	UNT will replace vertical bottom rods and add floor lutching points.	UNT will remove those materials.	UNT will remove combustible malerial.	he Director (if remend And Bus been Infried effective been Infried effective and a signal and a	UNT will adjust closure.	UNT will see il prendrations.
Recommendation Details	frieding 9  The first floor, the first floor bids, writcal bottom nod, and floor installation floor, and floor installing points of the pass, it sets)  With J. Fire Code, Chapter 12.4.1; and WFPA 80 Standard for Fire A. I.; the Door and Other Opening Protectives, Chapter 4.6.3.1.  Fire Door and Other Opening Protectives, Chapter 4.6.3.1.	inding 10  Abbachanical room 2280 has stronge of materials not related to metabarical equipment operation. These them shoulde but not minted to most pushed; most, paint, furniture, celling tiles. MFPA 1, Fire Code, Chapter 10, 19.5, 1	Finding 1. The perhatoure artic area biods sprinkler protection and is used for stongs of combustible material. WFPA 1, Five Code, Chapters 133.2.16.2 and 10.19.6	List Finersial side Schoolships photode evaluate from many bloods evaluate from many methods are studied taware cores to the disturbenent or were fine function (i.e. finestor over fine function) fair for and a delegane), restrict and a delegane), restrict for formation for manual event finestory and a delegant finestory and a delegant finestory finest	Finding 1. The third floor devantor lobby do ors do not latch. MFPA 1, FFE Code, Chapter 12.4.6.9.1 and 12.4.6.9.2(8)	Finding 2  Notes and or improperly sealed penetrations are present in the following foots circus. The Cheek 23, 23, 772, 224, 4 such conduits not sealed foom 31 20 state for the conduits not sealed foom 31 20 state for conduits not sealed Soon 1420 state for conduit not sealed soon 1420 state for conduit not sealed on the toughout the building 3/4 inch conduit not sealed. With A, Fire Code, Chapter 12,7.5.1.
Risk Level		N/A	N/A	Moderate	N/A	N/A
Key Observations	Victory sall   Victory sall   dominion you also as concepting of existing  dominion yand assumed by use. Feature of fire go toection  dominion yand existing assembly use. Feature of fire go toection  the spirit of the properties of the good of the spirit  yet one with flamman and portable fire actinguisher. The shallings is  equipped with flammanted exit signs and emergency gener and power.	Victory Hall so Victory Hall so for where the company consisting of existing domittory and existing assembly use, features of the protection from the first part and seaters which most describes the sprinker system, fire purpos and portable fire exchanges. The buildings is equipped with filaminated exit signs and emergency gener flor power;	Honosos Hall The state of the	To overall (coverance of Scholarship) Opportunities exist for strength ening internal control processes related to the control of scholarship.  The control of the control	Traditions takii a three-story existing dormitory occupancy, features for the protection studies a three-story existing dormitory occupancy, features of fire protection includes a complete fire a lam system, fire sprinker per protection includes a complete fire a lam system, fire sprinker in limitation and portable fire comparables. The buildings is equipped with illimitation decides figure, and a generator for back-up power in the event of emergencies involving power loss.	Traditions stalls as three-story existing dormitory occupancy, feedures for fire protection shalls as a bree-story existing dormitory occupancy, feedures of fire protection incides a complete free alam system, fire sprinkler system, and portable free configurables. The buildings is equipped with of emergencies involving power fors.
Component Institution	UNT	UNT	UNT	UNT Dailes	UNT	UNT
Report Name		Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential		Fire Safety inspection Report - University of North Toxas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Compliance Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number		RR015029 B	RR015029 B			RR015029 B
Fiscal Year Report was Issued	Fiscal Year 2017	Fiscal Year 2017	iscal Year 2017	Fical Year 2017	iscal Year 2017	Fiscal Year 2017
		State Fre Marshal's Fre Office	State Fire Marshal's Fire Office			State Free Marshal's Fig Office
Internal / External		External	External	ė –	External	External

Recommendation Status	Open	Closed	Closed	Closed	Closed	Closed
Individual Responsible for Expected Implementation Implementation Date	81071/8	2/1/2017	3/1/2017	3/1/2017	12/23/2016	1273 7016
Individual Responsible for Implementation	Student Access & Success	NA	NA	NA	N.A.	444
Management Response		UNT will install fine rated device.	UNT will adds signage.	UNT will move sprekler head into new celling.	Completed. UNT installed smoke detectors.	Compared UNT replaced gauges.
Recommendation Details	La. Ju (10) Bay Mother Access and Saccess, along with Advancement, Johnd work Bay Advancement, Johnd work Bay Advancement, Johnd work Bay	Finding 4  The Berd foror stawnell 3.2 panic but lock a label indicating the lant state of the control and an analysis of the first of the code, Chapter 145.3.4.2	Finding 5. Stanwell: are missing the stainwell identification signs in the following box about. Statinwell 2. Statinwell 2. Statinwell 18.1 foot of Statinwell in the foot of Statinwell 18.1 foot Code. Chapter 10.12.3.	Finding 6  In room 143 a new drop ceiling has been inclailed. The sprinkler bests have not been relocated below the new ceiling. NFPA 1, Fre Code, Chapter 4.5.8.1	Finding 7  Finding 7  Finding 9  Finding by fine doors are on electronic hold open devices and lack the required anoke detectors within five fielt of the doors. The reguled anoke detectors within five fielt of the local of the fine of the field of the	Finding 1.  The three first sprinder rivers are yellow tagged since December 2015. Tags state gauges, or treated or 5 year calibration*.  NEPA 1, Fire Code, Chapter 133.3.2
Risk Level	Moder at e	N/A	N/A	N/A	N/A	N/A
Key Observations	Opportunities cert for streegheeing internal control processes related to the management of scholuribies cert for streegheeing internal control processes related to the management of scholuribies.  Donations are evenly along a present of processes including living the processes including living the lunds are received by any department other than impacts in the lunds are received by any department other than impacts in the lunds are received by any department other than impacts in the lunds are received by any department other than in march in the lunds are received by any department of the first internal and a Scholuribies and advantage of the control of the scholuribies are selected by described the best and clear from the control to the students, Donor backed by a varietine if agreement cultiming the use of the funds, was a save of concerns are and scholurible committee and Shaffing of from match and created the lunds, received the lunt the review specifically address these areas. See below of codessis ion:	Tradition Hall Tradition Hall is after-story exiting dor mitory occupancy, feet ures of the potention hiddes a complete fee also system, for sprinke and control level as complete fee also system, for sprinke influentated or stigs, and a generator for back-up power in the event of emergencies involving power loss.	Traditions Hall Traditions Hall is three-story exting dormitory occupancy, features of the protection hiddes a complete fee alam system, for sprinke and control the extinguisher fee alam system, for sprinke illuminated or stigm, and generator for back-up power in the event of emergencies involving power loss.	Tradition Hall Tradition Hall Tradition Hall is three-sloy exiting dor mitory occupancy, feet ures of the gordection hiddes a complete fee alam system, fire sprinke and control bridge a complete fee alam system, fire sprinke influentated or stigm, and generator for back-up power in the event of emergencies involving power loss.	Tradition Hall is a three-story exiting dor milrory occupancy, feet ures of fee go reterion reducts a complete fee alam system. Fire agriculture and and protein fee eximpleter, The building is equipped with illuminated exit sight, and a generator for back-up power in the event of emergencies involving power loss.	Santa Fe Hall in a three-trony structure classified as existing spartment consonance. The structure classified as existing spartment of the ground production includes a complete fire shame the structure of the groundscho includes a complete fire shames the structure of the production includes a complete fire shames the structure of the production of the structure of the structu
Component Institution	UNT Dallas	UNT	UNT	UNT	UNT	UNI
Report Name		Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Town North Tow
Audit Category	Government and Regulation Compliance Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number		RRO1502.9B	RRO15029 B	RRO15029 B	RR015029 B	RR015029 B
Fiscal Year Report was Issued	iscal Veet 2017	iscal Year 2017	iscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	iscal Year 2017
Reporting Agency	W. C.	State Fire Marshal's F	ш	State Fire Marshal's F	State Fire Marshal's F	State Fire Murshall's F
External /	Sourced)	External	External	External	External	External

Recommendation Status	Closed	pasol	Closed	Closed	Closed	pasol	uado	Closed
Expected Implementation Date	3/1/2017	2/1/2017	3/1/2017	5/1/2017	8/31/2017	2/1/2017	8/31/2018	10/25/2017
Individual Responsible for Implementation	NA NA	NA N	N N	<u>ح</u> ک	NA NA	N.A.	Geoffrey Sarapall, Vice President for Planning, and Paula Welch, Associate Controller	Geoffite, Sarpell, Vec President for Planning, and Paula Welch, Associate Controller
Management Response	UNT will seal penetrations.	UNT will require or replaces emergency lights.	UNT will reinstall excutcheon.	Institut fire rated hardware.	UNT will evaluate the best course of action for completion.	UNT will reverse door hardware.	and the for femore and obligating and the MSC femore and obligating the MSC System (III) and IIII) and IIII and III and I	Planning and the HSC planning and the HSC planning and the HSC planning and the HSC planning and the HSC are currently developing currently developing training for HSC training for HSC
Recommendation Details	Intellige 2.  Included or improperly sealed present in the information are present in the information because or improperly sealed present in the companion or explanation manifold calling and file or penetrations feeden 31 years undestable casing and floor penetrations or contingo manifold casing and floor penetrations. Seenan Alconduction Seenan Seenan Alconduction Seenan S	Finding 3  Therefore, White Sinkel to operate when tested in the following formation: The following formation: The following formation: The following formation: Control for form 203  WIFALL For Code, Chapter 45.8.1	inding 4  Springle made are missing excutcheons in the following areas. Surveil A third floor Roomistal Room (1848)  WHA I, Fre Code, Chapter 4.5.8.1	finding 5 fire doors in stainwell 8 on the first floor lack a U. listed fire arting label or label from another recognised testing lab. NFPA 1, Fre Code, Chapter 12,73.22.	inding 6  Achaeline in Command cust cold id opet are located of it salines formally unoccupied spaces shall not enter into an extra command vinoccupied spaces shall not enter into an extra recolosier. The metallical colo	Indigity 7.  Socials beated by room 727 has a single opinider dead bot lock. Socials beated with the key side botand shade the command at furnibulation the exterior side. Occupants can be exceed inside the forom. Hey but the first one of the command and the exterior side. Occupants on the exterior side of the exterior side. Occupants of the exterior side of the first of the code. Chapters 44.3.1.2.1 and 14.5.2.3 and 14.5.2.3.	List. Justo distinuish for performing fearcals responsibilities, including managing.  List of the property of the performing fearcals responsibilities, but for the projects out of the mine contracts reviewed, there were 2.7 Individuely feas.  The projects out of the mine contracts reviewed, there were 2.7 Individuely feas.  The projects out of the projects out of the mine contracts reviewed, there were 2.7 Individuely feas.  Department of Comparison of the project of	Las A Figures & Pariming photod provide additional training to order or account management to order account management to order order unanagement to first account management in Security and the order account channel net order account channel recover the order order adding a consider adding the order order o
9		N/A	N/A	N/A			Moderate	Moderate
Key Observations	Santa Fe Nali Santa Fe Nali Santa Fe Nali a Nather-story directive classified as existing spartment occupancy, Feature of the py direction include a complete fire alian years. The spirite ery fire py direction include a complete fire significant to the spirite ery stem and pot other fire cumplanes. The back-up provers.  The complete fire complete ery complete fire cumplanes and a general prior for the cumplete ery complete ery com	Santa le skali  Santa le skali  Googland ne skali sit skree-troy structure classified as existing apartment  occupancy, feature of the protection includes a complete fire alam  building exquipped with illuminative det signs, and a generator for  building exquipped with illuminative det signs, and a generator for  building exquipped with illuminative det signs, and a generator for  building exquipped with illuminative det signs, and a generator for  building.	Samb fe Hell  Stanta fe Hell  Stanta fe Hell is the expry strature dusified as exiting apartment occupanty, feature style for protection includes a complete free alumn system, the sprinker system and post table fine exiting alleges, she building as equipped with illuminated exit signs, and a generator for back-up power.	Santa fe Hall  Santa fe Hall  Santa fe Hall (a three-stoy stockure classified as existing apartment  proportions), feature of the protection indees a complete fire alimn  system, the spinisher system and por table fire estimplantes. The  block-uppower, a proportion of the proportion indees the proportion of principles of appropriate to the  block-uppower.	Sama le Hall  The real is a three-story structure classified as existing apartment occupancy, feature cell fire protection includes a complete fire also building excellipped with illuminated exit signs, and a generator for back-up power.	Stants fer Hall  Stants are that the stant are the stant are that the constitute of a seating apartment for couparts, feature of the protection includes a complete free alarm for the protection includes a complete free alarm for the protection includes a complete free alarm for the protection in the spinners and port table fire entireligation. The buildings examples with flammatine det tagin, and a general or for back up power.	I. People Got Upgs ade     Several IT system-related issues have resulted from the recent     people system-related issues have resulted from the recent     people system-related issues have resulted from the recent     ungagedee and subsequent Chair of accounts conversion, causing HSC     conlegs, and departments to inefficiency monitor their accounts.     conlegs, and departments to inefficiency monitor their accounts.     Conlegs and only accounts.     2015, Ghringe	Frequency Logs ade     Several IT system-related issues have resulted from the recent objects of the system-related issues have resulted from the recent upgrade and substitutional than to all accounts conversion, causing ISC closes, and dependent to ineffectively monitor their accounts.
Component Institution	UNT	UNT	UNI	UNT	UNT	UNT	UNTHSC	UNTHSC
		Fire Safety Inspection Report - University of North Texas Denton Residential		Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential		Financial Review of UNTHSC Reserves	Financial Review of UNTHSC Reserves
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
		RR015029 B	RR015029 B	RR015029B	RR015029 B	_	17-302 HSC	17-302 HSC
Fiscal Year Report was Issued	Fiscal Year 2017	Fiscal Year 2017	iscal Year 2017	iscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017
Reporting Agency		State Fire Marshal's Fi	-			arshal's	PwC	PwC
		External	External	External	External	External	Sourced)	Sourced)

Recommendation Status	pasol	Closed	uado d	Closed	paso()	Closed
Expected Implementation Date	3/1/2017	8/31/2017	8/3//503	8/31/2017	27/2017	8/31/2017
Individual Responsible for Implementation	<u>v</u>	¥N	ize Betty Stownt, Poword Vor President of Ins. Academic Affairs	NA	NA	NA
Management Response	UNT will have hydraulic plates redone and installed.	UNT will remove combustible albringe.	To return script, who allocationate that or glorosal electrons and external devices to record or store plui in the chic. Whe have been allocated from (1) lunkweith While Palis to be used in therapy rooms. We need to purchase dedictional university equipment for the remaining therapy rocms.	UNT will soil perretations.	UNT will repair or replace envergency light.	UNT will add exterior lighting and exts signage.
Recommendation Details	Friding 2. The sprinker system hydraulic calculation place is missing from the rices. WPA 1, Fire Code, Chapter 13.3.3.2.	Friending 3 The perhotions are a lacks sprinker system coverage and is used of combustiles storage.  NFPA I, Fre Code, Chapters 133 2.16. 2 and 10.19.5.1	Recommendations for the Procost:  1. To results wearry was a probled finite processed (i.e. flexibly stift) and student processed for the dring any personal electronic and carden and devices (i.e. whe reset to purchase dring (i.e. flexible and process, flush and hand drives, etc.) to record fermaling therapy rooms.	Finding 2 The mechanisal chase air sas have uncealed or improperly sealed perfect since. 2014 Violation WFPA 1, Fre Code, Chapter 12.7. 5.1	Finding 3  The energency light failed to operate when tested in the Computing Center by mains entrance.  WFPA 1, Fire Code, Chapter 4.5.8.1	friding 4 The building justs exterior emergency lighting for second floor eggess. WPA J, Fre Code, Chapter 14.13.11(1); and MPA 10), Ure Sifely Code, Chapter 3.1.2.9 and 7.9
Risk Level	N/A	N/A	High	N/A	N/A	N/A
Key Observations	Legrods shall a four-story structure classified as existing docrnitory conquered, bill a four-story structure classified as existing docrnitory conquered, bill as four-story structure of the grodeschon reducine a complete fire a share for explosely structure, a studiego, and controllable fire cating-galacter. The buildings is exampled with illumination field and appear at the power in the event of emergencies involving power loss.	Legends 1441  Conspiration of the control of the co	I. Frorested rieath information information of the control relation before the control relation to the relation to procedure the countries that the control control relation to the control relation to the relation to record controlled relation to the control relation to the control relation to the relation of the control relation to the relation of the control relation to the relation of the control of the rel	College han college monosist of four three-story buildings classified as a mined coupanny of easting parament buildings, existing domintury and another three companies of the control of the control of apartments there as door to the extension. The upper floors have a parameter will way that connects to a be received without pro-orders eggests from the units, enture of the protection include a complete file altim system and portable estingsuiblers.	College Inn  To College Inn consists of four three-story buildings classified as a mixed cocquinny of leasting paper inner buildings, celesting domintary and apartements buildings, celesting domintary apartements bare as door to the exterior. The upper floors have a painternets bare a door to the exterior. The upper floors have a genesis from the units, relater of the protection include a complete fire alter may telem and portable estingsibless.	College bron  College monosist of four three-story buildings classified as a mined coupaning of leasting paper internet buildings, existing dominity mand coupaning of existing paper internet buildings, existing dominity apartenets takes a stoor to the existing buildings to be one mono analy apartenets takes a stoor to the existing. The upper floors have a paper transmit and according to the existing the content of the terms of the existing and the content to a be receively which provides eggests from the tunit's features of fire protection includes a complete fire alorm system and portable existingabless.
Component Institution	UNT	UNT	UNT Dales	UNT	UNT	UNT
Report Name	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Community Countereing	Fire Safety Inspection Report - University of North Tewas Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Compliance and Compliance Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RR015029 B	RR015029 B	D413 DAL	RR015029 B	RR015029 B	RR015029 B
Fiscal Year Report was Issued	Fiscal Year 2017	'scal Year 2017	ical Vest 2027	Fiscal Year 2017	iscal Year 2017	Fiscal Year 2017
Reporting Agency	State Fire Marshal's Fit	State Fire Marshal's Fie	JUN System in stemal Fig.	State Fire Marshal's Fit	State Fire Marshal's Fit	State Fire Marshal's Fit
External Reg	External State	External Stat	UMI	External State	External State	External Stat

Recommendation Status	paso()	Discol	Closed	Pasol	Discol	Pasol	Pasol
Expected Implementation Date	2/1/2017	12/23/2016	8/31/2017	2/1/2017	\$/1/2017	2/1/2017	12/23/2016
Individual Responsible for Implementation	V N	NA	NA NA	NA.	NA	NA	NA
Management Response	UNT will repair power supply.	Completed, UNT removed curtains.	UNT will evaluate the best course of section for completion.  A	UNT will add sprinkler protection.	UNT will replace access pennils will fre rated pannils.	UNT will adjust closure.	Completed, UNT sealed verts.
Recommendation Details	Finding 5. The fire atm control panel 6 in dicating troubles on the system (Power supply) NFPA 1, Fire Code, Chapter 4.5.8.1.	Finding 6  The computing center east existore from glass doors have formed and an analysis of the control of th	flinding 37  Documentation was not available at the time of the inspection that the current intensities on the while in the computing center into the current intensities on the while in the computing content in the theoretical was appointed for extensive was approached to read was appointed for extensive and meeting shall meet data. A more discernise and in accordance with the requirements of MPRA for a Cock, Manufactures commentation shall be supplied for the Cock, Manufactures commentation shall be supplied appointed things under the state of meeting and meeting and meeting and meeting or occurred for each for cock of the cock.  Manufactures are applied to the content of the cock of the cock of the cock.	Finding 1.  See which protection is missing in the following locations. See which protection is missing in the following locations. Fitcher was walk in Cooke II. Zio opprinted protection of the pump mono soptimized protection of restriction or section files of protection or ESSAT from second files of protection or ESSAT from second files of protection under dust significant protection from the skip sprinted protection under dust work in the access of filest walks against a protection under dust work in the access of filest walks are confined to the public sprinted by the second confined to the second public sprinted by the second confined to the second public sprinted by the second publi	Finding 2.  The east, west, north and south stainwells on floost one through three ast, west, north and south stainwell with cover plates that lack there there a chase in the stainwell with cover plates that lack the required 1 hour fire a thing, [14] locations]  MENA I, Fire Code, Chapter 14.3.1(1)	Finding 3 The conflor timble door by noom 612 does not close properly NETAFFE CodeChapter 45.8.1.	Finding 4 The standed have HMC wints perestraing the exit enclosure, REPA 1, Fire Code, Chapter 14.3.11(0)
Risk Level	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Key Observations	College for more and the control of the control of the college for consists of four three-story buildings, classified as a mixed acceptancy of existing apartment buildings, existing domintron, and apartments have a door to the existing instance, the door to the existing in the college college standards to the service. The appet floors have a part ment have a door to the exister. The upper floors have a governor wallowly stronger to be accessed which provides express from the units. Fathers of the protection includes a complete fire alarm system and portable extingelesers.	College for College from Contract of College for College for Contract of College for Contract of College for Colle	The College has consists of four three-story buildings classified as a mixed countries for the college has consists of four three-story buildings, esting dominion, mixed countries of easily absents, lack dominion and appreciate gasenable, and excepting business, lack dominion and appreciate a deor to the extensive three three a deor to the extensive three three and exception and appreciate the countries to access when which provides expensively mixed and appreciate the protection nicides a complete fire asim system and portable extragalistics.	West Hall  West Hall  West Hall is a Pre-e-stoy structure classified as a mixed occupancy of essisting assembly and essisting dominancy occupancies. The building is essisted from onch rough owing, Festivate of the grotection is reduced a complete fire altim system, fire sprinker system and essisting the fire estigations. The building is equipped with liminated est signs and omergon, glighting units in the event of emergencies involving power loss.	Weet Isal  Weet Isal  The Isal a Pre-Stoy Structure classified as a meed occupincy of esisting assembly and esisting domining vocaspancies. The building is esisting assembly and esisting domining vocaspancies. The building is include to complete fire altra mystem, fire sprinker system and the object of the fire estigations. The building is equipped with liminated esistings and emergency (glidhing units in the event of emergencies involving power loss.	West Hall West Hall West Hall is a Pree-4 for ystrictive classified as a mixed occupancy of existing assembly and existing domining vocapancies. The buildings is existent fining not in a color white, a few lates of the governor includes complete fine altim system, fire sprinker system and include fine estigations. The buildings is equipped with liminated exist ages and omerging regions and proposed with liminated exist ages and omerging regions to the buildings in the event of entire grand call involving power loss.	Weet Hall  Weet Hall  Weet Hall is a Pree-4 for structure classified as a meed occupancy of existing assembly and existing domining vocaspancies. The building is existed in more in the color white, Facher and respect to the color for the color with the color for the c
Component Institution	UNT	UNT	UNT	UNT	UNT	UNT	UNT
Report Name	Fire Safety Inspection Report - University of North Teas Denton Residential	Fire Safety inspection Report - University of North Texa Denton Residential	Fire Safety trapection Report - University of North Teas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Teas Denton Residential	Fire Safety Inspection Report - University of North Texa Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RR015029B	RR0150298	RR015029 B	RR015029 B	RR0150298	RR015029 B	FR015029 B
Fiscal Year Report was Issued	iscal Year 2017	Fiscal Year 2017	iscal Year 2017	iscal Year 2017	Fiscal Year 2017	bcal Year 2017	iscal Year 2017
Reporting Agency	State Fire Marshal's F. Office	State Fire Marshal's Fi	State Fire Marshal's Fi	State Fire Marshal's, Flecal Year 2007)	State Fire Marshal's Fi	State Fire Marshal's Fi	State Fire Marshal's   Fiscal Vear 2017 Office
Internal / External	External	Bytemal	External	External	External	External	External

Status	Closed	Open	Closed	Closed	Closed
Date	2/1/2017	8/31/2019	2/1/2017	27/2017	8/31/2017
Implementation	V V	Security Record V	<b>₹</b>	N.A.	۷. ×
an oddan manddann	UNT will seal hote in door or replace door.	We work of which the loads a flowering of heigh most a pulsa, of organization to which we have for the loads and review. We work of which the sequence if a recording a said review. The height of the loads and review. The height of the loads and review and the loads and review and the loads and t	UNT will verify that the building is supplied with emergency lighting.		UNT will evaluate the best course of action for completion.
	Finding 5  The first floor east stairwell door has holes in the door from a previous hings.  NFPA 1, Fire Code, Chapter 12.4.6.9.2(1) (d)	Recommendations for the Provious Lab. Requirementations for the Provious Lab. Require that all pletent Per In to be stored on encrypted University devices for each a log to document all enforces to device a log to document all enterestre each, serieve all listended devices and recordis lewant to documented on the log to ensure all devices have been returned.	A finding 7  Thoughs to verify that the building is supplied with the required emergency lighting.  NFPA 1, Fire Code, Chapter 14.131.1(1)	A finding 8 In the kitchen wilk in cooler number 1 garayl cam is on the sprinker head. Sprinker head. NFPA 1, Fire Code, Chapter 13.3.3.2	Incling 9  The alcher commercial cooking applainces wet chemical impractions on the alcher commercial cooking applainces wet chemical suppression system has an enclosed applainces have been most lectured along ones. The cooking appliances have been most size the original installation and his cookies no longer cover any open explainment. John discharge of the system this nozzle will spray wet chemical noth efficient.  With J. If the Cook, Chapter 4.5.8.1.
and the state of t	Westists as the execution of the state of th	the electric control of the control of proportion of the control of proportion of the control of proportion of the control of	Westials as three-gory structure disastied as a mixed excepancy of westials as three-gory structure disastied as a mixed excepancy of separated from from the and consider, structure disastied in spearated from ordin and counts, and separate as a trackes a complete fire all my system, fire spender system and portable from the all my system, fire spender system and on the cut significant and are separated as a consistent and error geodesic. The building is equipped with litelimitated modiving power loss.	Westisla is the each structure dissified as a mixed occupancy of westisla is a three actory structure dissified as a mixed occupancy of occupancial. The building is spanned from on the actor wide, Feature of the protection compared and anim system, fire spindle system and operable free anim system, fire spindle system and operable for each guidenest. The building is equipped with illuminated on the structure occupancial system and energiancial systems and energiancia	Westisal in the three capy structure challed as a mixed occupancy of westisals is a bree-early structure challed as a mixed occupancy of resting satembly and existing dominion y occupancies. The building is separated into ord has down with Section and the protection includes complete first allow system, first system and portable from challed as allow system, first system and post subset or stigms and exit may be building is equapped with illuminated into the stigms and exit may be subset of emergencies into funding using the events of emergencies.
	UNT	UNT Dailes	UNI	UNT	UNT
	Fire Safety Inspection Report - University of North Texts benton Residential	Community Constelled	Fire Safety Inspection Report - University of North Texts Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential
	Governance and Regulatory Compliance	Coempliance Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compilance	Governance and Regulatory Compliance
	RR015029 B	P413 DA.	RR015029 B	RR015029 B	RR015029 B
Report was bssued	s Fiscal Year 2017		s Fiscal Year 2017	Fiscal Year 2017	s Fiscal Year 2017
fair or our policy	State Fire Marshal's Office	UNT Spatem Namernal	State Fire Marshal's Office	State Fire Marshal's Office	State Free Marshal's Fiscal Year 2001. Office
External	External		External	External	External

Recommendation Status	uado	Closed	Closed	Closed	Closed	Closed
Expected implementation Date	8/07/12/8	2/1/2017	12/23/2016	3/1/2017	12/23/2016	12/23/2016
Individual Responsible for Implementation	Bett's seart, Procesty Academic Affairs Academic Affairs	<b>4</b>	√v.	Y.	NA	NA
Management Response	Consenting furnitive per eventwing parts where so and per action mandoto did not will develop medical record privacy guidelines that mandoto did not will be formed by medical record privacy guidelines that and students. We will mails sure the guidelines are included in North Per accounteding programs's Mastres Handbook and the Practicum Handbook.	UNT will replace cover.	Completed. UNT added smake detectors.		Completed. UNT added sticker to finture stating emergency light.	Completed LMT added emergency fighting.
Recommendation Details	Recommendations for the Provosit  LL. C. Developmedical record privacy guidelines for Clinic personnel (Le. Fuculty, staff) and students to help ensure confidentiality of PH fortitory, vetals or destrond) are in compliance with the Thous Medical Records Privacy Act.	Finding 1.1 The main mechanical room has an open electrical splice box. NFPA 1, Fer Code, Chapter 11.1.1.0	Finding 1.  Corridor amote or fire doors in the following locations are held in the open power by each of the following locations are held in the open power both electron for electrical power devices but lied the required standard electron for electron the doors to set when both electron the electron for a fire.  Double ennote doors by SIRD .  WFP A1, Fire Code, Chapter 14, 5, A. (2)	Finding 2.  Interested or improperly sealed penetration as are present in the following location:  Find nAC 2 unapproved yellow speny foam used shoun AC 2 unapproved yellow speny foam used shoun AC 2 unapproved yellow speny foam used in som AC 2 unapproved yellow speny foam used in som AC 2 unapproved yellow speny foam used in som AC 2 usus in SY 25 in yellow and in SY 20 unapproved yellow speny foam used with any account of the speny and in SY 25 in an used with AC 2 usus any AC 2 usus and AC 2 usus	Finding 3 Unable to verify building is equipped with the required the region (with the required WIPA, I if the Code, Chapter 14.13.1.1(1); and MPA,101, Uile Sifety Code, Chapter 29.2.9.1	Finding 4 The MAC room lacks enwagency lighting, sepecton humber RR0.150298 Sevined 12,7004 Sevined 12,7004 Sevined 12,7004 WPA 110, Life Code, Chapter 14,133.1,113; and NFPA 100, Life Sifety Code, Chapter 14,333.1,113; and NFPA 100, Life Sifety Code, Chapter 15,323.1
Risk Level	High	A/A	N/A	N/N	N/A	V/N
Key Observations	The protected Health following on the purity of the purity	West Hall  West Hall  For the Hall as the feed got structure classified as a mised occupancy of ensisting assembly and existing domainmy occupancies. The buildings is ensisted from on him stood who way, Feed see the offer operation includes a complete fire altim system, fire sprinker system and the offer fire estigationer. The building is estigated with liminated exit signs and entering agency (glidting units in the event of entergencies involving power for.)	McCornell Hall is a three-story structure classified as a mixed McCornell Hall is a three-story structure classified as a mixed countery consisting or other lige common and existing a counter features of the protection includes a complete fire ali mn system. Features of the protection includes a complete fire ali mn system, with illuminated out signs, and a generator for back-up power in the event of emergencies involving power loss.	Microned Hall Microned Hall as there-story structure classified as a mixed occupancy consisting of nealing deministry and entiring business. Occupancy consisting of nealing deministry and entiring business. Internet of the protective hindels a consistent of the specific through any system, strandig para and portube fire cartigodiumers. The sublinging it equapped with illuminated out 18ght, and a generator for back-up power in the event of entirigencies modiving power fors.	McCornell Hall is a three-story structure chasified as a mixed McCornell Hall is a three-story structure chasified as a mixed countery consisting or best tile common and earth desiress. Features of the protection includes a complete fire at ann system. Head may be an open fire the cultural land may structure with liminated out signs, and a generator for back up power in the event of emergencies involving power loss.	McCornell Hall is a three-story structure classified as a mixed McCornell Hall is a three-story structure classified as a mixed superpose reconstruction of classified some structure of the protection mixed as complete fire at amy system, restures of the protection mixed as complete fire at amy system, with illuminated extra give, and a generator for back-up power in the event of emergencies moving power loss.
Component Institution	UNT Dalles	UNT	UNT	UNT	UNT	UMT
Report Name	Clinic Audit	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Core	Governance and Fir Regulatory Re Compliance N	Governance and Fir Regulatory Re Compliance M	Governance and Fire Regulatory Re Compliance N	Governance and Fit Regulatory Re Compliance M	Governance and Fif Regulatory Re Compliance M
Audit Number	17-413 DAI	RR015029 B	RR015029 B	RR015029 B	RR015029 B	RR0150298
Fiscal Year Report was Issued	Fiscal Vest 2017	iscal Year 2017	iscal Year 2017	Fiscal Year 2017	iscal Year 2017	scal Year 2017
Reporting Agency F	UM'System Infernal Fis	State Fire Marshal's Fis	State Fire Marshal's Fis.	State Fire Marshal's Fis.	State Fire Marshal's Fise Office	State Fire Marshal's Fis
Internal / Re	Internal	External	External Sta	External Sta	External	External

Recommendation Status	Closed	Closed	Closed	u do	Passol	Closed
Individua Responsible for Expected Implementation Implementation	12/23/2016	2/1/2017	3/1/2017	8/31/2019	3/1/2017	2/1/2017
Individual Responsible for Implementation	NA	NA	NA	Security Security Visions of Academic Affairs	V N	NA
Management Response	rating.	UNT will replace wring.	UNT will napact stand-type system.	and the proportion to all departing the and the Down of Human and the Down of Human and the Committee appropriate relations with Teast Medical and the Committee appropriate that the Committee appropriate the analysis of the Committee and the Committee appropriate that the Committee and the Committee appropriate and the Committee and t	Aktu will need to determine outcome.	UNT will remove weing.
Recommendation Details	Finding S.  The first Boot corridor for de door have an electronic locking device installed. Documentation was not available to indicate the device in talled Document and enough the device in the first of rune on the doors.  NPA 1, Fir e Code, Chapter 14.5.2.6(6)	Finding 6 The age lighting wires have a section where the plug has been publied away from the exare protective sheath exposing the waring NFPA. I, Fire Code, Chapter 11.1.2	Frieder 2 The stand-pipe system block an annual inspection tag. NPPA I, Fre Code, Chapter 13.2.3.3	Recommendations for the Proposal L1.d. Alvok Mark Polifice of develocation formed to determine appropriate action in regards to suppropriate a religiant dies of Plet in compliance with the Treas Medical Records Privary Act	Incider g in the control of the cont	Finding 10  To noon ACG permanent wing has been abundoned in place, it is undertermined if the verified is be or terminated.  WEA I, Fire Code, Chapter 111.4
Risk Level	N/A	N/A	N/A		N/A	N/A
Key Observations	McConnell Hall McConnell Hall a three-stry structure classified as a mixed company; consisting of ending dominoy and existing basiess, features of the protection include a complete fire a lam system, with illuminated enti-give, and a generator to back-up power in the event of emergencies involving power loss.	McConnel Hall McConnel Hall is three-stoy structure classified as a mixed Account Hall is three-stoy structure classified as a mixed company; consisting of end the glomitory and existing bosiness. Features of the protection include a complete fire a lam system, with illuminated for existing the existing the structure of the prover in the worth of emergencies involving power loss.	Microwell hall Microwell hall a three-stoy structure distilled as a mixed occupanty constitute of easting dominoy and esting business. The factor of the profession includes controlly and esting business, with human part of easting dominos are not to the profession of the profession	In Proceeds Health Information in the process of the patient health information. The process of the patient health information (hell) is not processed audit entirely to example or compliance of the patient health information (hell) is not processed audit entirely to example a patient in the patient patient is patient to the patient patient in the patient is a start from the patient in the patient is a conduct at causing the following:  a. Graduat students were saided to particular their cown flash drive to particular the course syldbook to particular their their students were surely. The start course their syldbook to particular their course syldbook to particular their course their students on the patient shad the course of their patients their three three their second notes on their personal computer full approach to their patients which the course of processing the patient shad the record so nationers or procedure for remaining their department to the patients the shad the course of property samiliar daffer the second notes on their personal computer syldbook were energy patient or property samiliar daffer the second notes on their personal computer syldbook to property samiliar daffer the second notes on the personal computer syldbook to property samiliar daffer the second notes of the second or procedure for remaining the order's according equipment were not open tring. The when the Class's recording equipment were not open tring. The started to proceed for the patients of the extent stopped at the selection of the patients of the extent stopped at the selection of the patients of the extent stopped at the course of the selection of the patients of the extent stopped at the selection of the patients of the extent stopped at the selection of the patients of the selection of the patients of the s	Micconeel Hall Micconeel Hall as three-story structure classified as a mixed occapienty constitute of entitle of entitle of biomistry and existing business. Standard of the profession buckets controlly and existing business, standage and portable fire existing additions. The building is equipped with illuminated existing, and a generator for back-up power in the event of emergencies involving power loss.	McConnell Hall  when the state of the state
Component Institution	UNT	UNT	UNT	UNT Delias	UNT	UNT
Report Name		Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential			Fire Safety Inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Government and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number		RR015029 B	RR015029 B			RR015029 B
Fiscal Year Report was Issued	Fiscal Year 2017	iscal Year 2017	iscal Year 2017	Fical Vest 2017	Fiscal Year 2017	Fiscal Year 2017
Reporting Agency	ш.	4	State Fre Marshal's Fis		State Fire Marshal's Fise Office	State Fire Marshal's Fis Office
Internal / R. External	External	External	External		External Sta	External
	L	1	1			1

Recommendation Status	pesol	uadO	uado	pasolo	Closed
Expected Implementation Date	3/1/2017	8/31/2019	8/31/2018	12/23/2016	8/31/2017
Individual Responsible for Expected implementation Date	NA	Betty Steamt, Provost/ Betty Steamt, Provost/ I, Academic Affris	Betty Search Floword  Betty Search Robert of Academic Affairs  Academic Affairs  The Aca	V.V	NA
Mangement Response	Signingis to read "Enregeincy Access Only"	to resture send to the Provoit:  At the result of the provoit:  At the result of the r	If To enurs exercise to length with yeard states to longer have seen to length security the administrates assistant's office where way to all bloded file.  The administrates assistant's office where way to all bloded file.  Concludes at the feet, as extend in a shock off the cold interpretability of the blode graduate student work room in bloded it cold interpretability and many bloded file cold interpretability of the blode graduate student work room in bloded file cold interpretability of the graduate student work room from the Conclude file and file to the graduate student work room remains bloded at all finnes.	Completed. Added smoke delactors.	UNT will rate doors.
Recommendation Details	Finding 1.1 In Accordant Cold the designated east is marked with signage that states "Do NOT GO THROUGH THIS DOOR". WPPA, L'FITE GOOD, Chapter 4.5.8.1.	Recommendations for the Procost.  La. & Require Clinic personnel (i.e. fleshly, staff) and students to took the Goost viden no authorised personnel are present at the Clinic to prevent any unauthorised access to PHI.	Recommendations for the Provocat.  Lif. Size grades subsets workers and PHI filling cabinet less it as a coded for worw which is only accessible to the Administrative Specialist and Claic Director.	Finding 2.  Confider mote or fire doors in the following locations are field as the egyptic process are field as the egyptic process for the egyptic process of	frience 3.  The door assembles to the following areas lack Ut listed free first door assembles to the following areas lack Ut listed free first door store for the first door store for the first door store for the first door store first door sto
Risk Level	N/A	НВР	Ней	N/A	N/A
Rey Observations	MACCORNE Hall  MACCORNE Hall is three-story structure discilled as a mixed company consisting of existing dominists, features of the protection includes a complete fire a sum system, features of the protection includes a complete fire it is an system, with illuminated cast sign, and a generator for back-up power in the event of emergencies involving power loss.	I. Protected Health Information During our review of the Clinic, we noted that the palent Health information (Pills) and protected sufficiently to essure compliance information (Pills) and protected sufficiently to essure compliance To examination (Pills) and protected sufficiently to essure compliance To examinate the Tons Medical Second Policy (Peast House Bill 300/ Tonas Health & Safery Code \$1.81).  a. Graduat sudents were saked to purchase their own flash drive to course syllanch, to purchase an excrypted flash drive, on authorised course syllanch, to purchase an excrypted flash drive, on authorised the comment of the Medical Second Peast Sec	I. Proceeder levels the information During our review of the Gind, we noted that the patient beath information (Phil) and proceeded sufficiently to ensure compliance information (Phil) and proceeded sufficiently to ensure compliance Towar sheath & Safety Code \$1.51, Towar sheath	Brock Hall  I a lost story structure classified as a meed occupincy conditing of exciting donethery and exciting steamby. Features of free protection inclodes a fee alim system with smole electron, fire groups of exciting structure and the structure of the completion. The building is equapped with imminister dottings, and a generator for building is equapped with imminister dottings, and a generator for building to open in the event of eminigation is involving power bits.	Bince Hall black Hall as for story structure discribed as a mixed occupancy consisting of existing donnleys and existing assembly. Features of professional professional professional professional professional springer section (Landon) and professional professional professional professional professional professional buildings is equipped with liaminated existings, and a generator for buildings is equipped with liaminated existings, and a generator for buildings is equipped with liaminated existings, and a generator for buildings is equipped with liaminated existings.
Component Institution	UNT	UNT Dallas	UNT Dallas	UNT	UNU
Report Name	Fire Safety Inspection Report - University of North Texas Denton Residential	Community Counseling Clinic Audit	Community Counseling Clinic Audit	Fire Safety Inspection Report - University of North Texa Denton Residential	Report - University of Resolutions of North Texa Dentron Residential
Audit Category	Governance and Regulatory Compliance	Gover nance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RR015029 B	17-413 DAL	17-413 DAL		RROKOSB B
Fiscal Year Report was Issued	Iscal Year 2017	Fiscal Year 2017	iscal Year 2017	iscal Vear 2017	iscal Year 2017
Reporting Agency Fiscal Year Report was Essued	State Fire Marshal's Fiscal Year 2017 Office	UMT System Internal Fig.	UNT Studit		State Fire Marshal's Fe
Internal / External	External	Internal	Internal	External	External

Recommendation Status	Coned	Closed	Open	Desci
Expected Implementation Date	3//2017	5/1/2017	47H2019	2/1/2017
Individual Responsible for Implementation	<u>≼</u>	NA	Best Securit Poccest/ Executive Vice President of Executive Vice President of Dr. Academic Affairs The	NA
Management Response	UNT will add gemkler coverage.		To centre subseque and brandy recepts appropried to training on confidentially, was no conducting research to access the most confidentially, was no conducting research to access the most appropriately pedage of the mining and entitleducing most either of the degree of procedures for earlhinetering the terming and worfing or compliance. On procedure of the administrating the terming and worfing or compliance of and extend in the control options to use to provide manifold to an animal PH1 state and the definite or provide manifold to such that the page accepts in the clinic director's office.  be a coved in the clinic director's office.	UNT will test all additional emergency lighting.
Recommendation Details	Spinkle protection is missing in the following locations:  Spinkle protection to 158  Electrical cost of Cassis is  Second food (Cassis is)  Second fo	Finding 5.  Wheeled or improperly sealed penetrations are present in the following box document or the property sealed penetrations are present in the following box about the control of the penetrations class and income areas to make penetrations. For white genetrations are penetrations are penetrations are penetrations are penetrations. Broad 2012 unested penetrations are along 2012 unested penetrations for configurations of control 2012 unested penetrations for configurations of configuratio	Recommendations for the Provests  11.2, genetic part provide a mand text are and feet all war braining to Clinic generoused (i.e. freully, staff) in order for them to properly carry out their duties at the Clinic for students, this training should be mandatory and semester.	Finding 7  "Y " way, the third floor corridor lacks an adequate number of emergency lighting units.  NR N. I. Free Code, Chapter 14.13.1; and NR N. 101, Life Sifety Code, Chapters 29.2.9.1 and 79.2.1.
Risk Level	N N	N/A	High	N/A
Key Observations	Pleace Hall  Be a four into y structure distriled as a mixed occupancy constant of existing dornatesy and existing assembly, electures of constant of ordering worked in ea alim system with mone's electricion, free psinkler system, strandpies, and por table free exinguishmen. The building is equipped with fluminated existing, and a generator for back-up prower in the event of emigraciae involving power loss.	Stoce Hall  The state of the state of the state of the state of coupling to constant of contract of co	In Fronceded Health Information information information of the control of the con	Brace Hall  Consisted with a few triony structure classified as a mixed occupancy consisting of existing dornatively and existing assembly, Features of provide of existing dornatively and acting assembly. This more destructure, for sprinker system, standages, and por table fire existing lateral. The building is equipped with illuminated existing, and a generator for back-up prover in the event of emingracing involving power loss.
Component Institution	DIA.	UNT	UNT Dailes	UNT
Report Name	File Safety Managedin Report University of North Texa Demon Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Cinic Auath	Fire Safety Inspection Report - University of North Texas Denton Residential
Audit Category	Compliance Compliance	Governance and Regulatory Compliance	Compliance and Compliance Compliance Compliance	Governance and Regulatory Compliance
Audit Number	RROLSG29 B	RR015029 B	D-413 DAL	RR015029 B
Fiscal Year Report was Issued	Escal Year 2027	Fiscal Year 2017	isoa Vear 2017	Fiscal Vear 2017
Reporting Agency	Stree fire Marshabs's Fig.	State Fire Marshal's Fig.	UNT System is served if the	State Fire Marshal's Fit
Internal / External	Ditemal	External	Internal	External

Recommendation Status	Pasol	Closed	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	2/1/2017	12/23/2016	2//2017	3//2017	4/1/2017	12/23/2016	5/1/2017
Individual Responsible for Implementation	¥	4 4	NA NA	equipment. NA	BETHING NA	*	groot- NA for Kitchen ass of briefing
Management Response	UNT will adjust doors.	Completed UNT degred panel trouble codes.	Shunting added Contacting Fire Systems for red tag	Skal Tech will add stops to designate position of equipment.	UNT will mistall vertical bottom rods and add froor latching ports.		And Zeid-Fruncie patient eggesses part of the gorden- completed last year. Last received final proposal for Actions Basenere Eggess from contractor and are in process of birefing stallement and requesting PO.
Recommendation Details	Frieding 8  The and smoke doors in the following areas do not dose properly.  Control annote doors in the following areas do not dose properly.  Frout floor stawned the coop. The wing Frieding and the coop of t	inding 9 The first all min control panel is displaying system troubles. With IL File Code. Chapter 43-8.1	Finding 10  The alchen U.300 wet chemical fire suppression system for the New alchen U.300 wet chemical fire suppression system for the Big states "No electric abundown".  NFA 1, Fre Code, Chapter 30.4.6.1	Finding 1.1 The kitcher hyer unit is on wheele and lacks an approved annotation determine the unit is in the proper design lock if the NIPA I, Fre Code, Chapter 50: 63.1.3.1	Initiating 12.  Collected in the following boation are missing extract bottom roots and find utilities growed or free pints.  Nowth extreme roots and find utilities growed or free pints.  Nowth are immergency and a find the find the find the find that find the fin	frieding 13 The portable for extraording the dishwasher in the manner is as the pin place of 5.8.1 WPA I, Fire Code, Chapter 4.5.8.1	finding 14  The basements takewell from the kitchen area lacks a need development. The salars are open at the top and batternon Correstly that is the eoly means of egess from the basement area. [See NHOM6 1]  FINDING 1]  THE CODE, Chapter 14.6.1.1 and 14.3.1.
Risk Level		N/A	N/A	N/A	4 N	A Y	A
Key Observations	Broce Hall as fourtray structure classified as a mixed occupancy consisting of each structure classified as a mixed occupancy consisting of each structs and fire protection includes a fire adam system with smoke decision, for fire protection includes a fire adam system with smoke decision, for buildings requested with liminated out-legs, and a generator for building is equapped with liminated out-legs, and a generator for building is equapped with liminated out-legs, and a generator for building is equapped with liminated out-legs, and a generator for building is equally as a second of emergencia incliving power to an execution of emergencia incliving power to an execution of emergencia incliving power to a second of emergencia inclination of emergencia incliving power to a second of emergencia inclination of emitted inclination of emergencia	Broce Hall is a four story structure classified as a mixed occupancy on sets they are the set of company on sets ting of control medium and entire gasembly. Features of on sets ting defer entire in the set alone system with smake detection. If registered by your desirable, and public the entire guides. The building is equapped with illuminated building, is entirely and a generator for building is equapped with illuminated building, and a generator for building is equapped with illuminated building, and a generator for building is equapped with illuminated building, and a generator for building is equapped with illuminated building, and a generator for several of emergencies involving power to an experience of the several of emergencies involving power to an experience of emergencies involving power to a several experience of emergencies of	Broce Hall as I four travy structure classified as a mixed occupancy or near the sile as I four travy structure classified as a mixed occupancy or nearly and existing dorselves the sile as the system with most detection. If the sprinted respection in challenges, and go travible fire existing the structure for building is equapped with illuminated certified, and a generator for building is equapped with illuminated certified, and a generator for building is equapped with illuminated certified, and a generator for building is equapped with illuminated certified, and a generator for building is equapped with illuminated certified, and a generator for the source of emissions and a second control of emissions and a	incertain is a four tooy structure classified as invest occupancy on set is a four tooy at some classified as a most occupancy consisting of existing dominor and esting assembly. Features of consisting of existing dominor and in some myster in most occupancy in a set and mysteria with most occupancy. In addition, a profession is addition, and a present our form of a secupped with familiarity of existing and a general rate of emergencial investigation in the sector of emergencial investigation in the sector of emergencial investigation to the sector of emergencial investigation in the sector of emergencial investigation	Broce Hall  Be a four trany retreative classified as a mixed occupancy on stating of existing downloavy and existing assembly. Features of on stating of existing downloavy and existing assembly. Features of specified in the first a gain supplies to the stating assembly. The stating of specified in yelds are a stating on the first existing place. The building is equipped with illuminated set signs, and a generator for building is equipped with illuminated set signs, and a generator for building is equipped with illuminated set signs, and a generator for building is equipped with illuminated set signs, and a generator for building is equipped with illuminated set signs, and a generator for building is equipped with illuminated set signs, and a generator for	Brock Hall  Brock Hall  For the a to for tray, structure classified as a mixed occupancy constiting at existing dometry as existing samely. Features of constiting a feeding dometry as a larm system with make destructure. The provider is predicted as a larm system with make destructure. The building is equaged with illuminated on signs, and a given structure building is equaged with illuminated on signs, and a given structure building is equaged with illuminated on signs, and a given structure building is equaged with illuminated on signs, and a given structure building is equaged.	Brock Hall  Brock Hall  Brock Hall as four tapry structure classified as a mixed occupancy consisting de existing dometry are existing streetly. Features of consisting de existing dometry are assumed as the streetly free operation is clade a fee alone system is alone de edection. The surface in year and assumed as the surface of the property building is equapped with illuminated existing, and a general refut building is equapped with illuminate dexisting, and a general refut building is equapped with illuminate dexisting, and a general refut building is equapped with illuminate dexisting individig power box.
Component Institution	UNT	UNT	UNT	UNT	UNIT	UNT	UNT
Report Name	Fire Safety Inspection Report - University of North Texa Denton North Texa Denton	Fire Safety Inspection Report - University of North Totas Denton Residential	Fire Safety Inspection Report - University of North Treas Denton Residential	Fire Safety Inspection Report - Linkersity of North Texas Denton Residential	Fire Safety inspection Report. University of North Toxas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RR015029 B	RR015029 B	RR015029 B	R R015029 B	R RO15029 B	R RO15029 B	RR015029 B
Fiscal Year Report was Issued	iscal Year 2017	Fiscal Year 2017	iscal Year 2017	iscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	iscal Year 2017
Reporting Agency	State Free Marshal's Fr	State Fire Marshal's Fi	State Fire Marshal's FI	State Fire Marshal's FI			
Internal / R	External	External	External	External	External	External	External

Recommendation Status	Closed	Closed	Closed	Closed	Posol	Closed	Closed
Expected Implementation Date	2/1/2017	12/73/2016	2/1/2017	12/73/7016	3/1/2017	2/1/2017	5/1/2017
Individual Responsible for Implementation	∀ ×	₹.	NA	××	¥¥	N.A.	¥¥
Management Response	UNT will repair or replace smoke detector.	Completed.	UNT will install exit sign over door.	Completed.	UNT will develop a permanent solution.	UNT will replace missing covers.	UNT will replace door.
Recommendation Details	Finding 15.  The Book Calles com there is a battery operated smoke alarm in the Book Calles com there is a battery operated smoke alarm not the wall that filling disc coperate when testine.  NEPA 1, Fire Code, Chapter 4.5.8.1.	Finding 16  The Jon Collins room exterior double ext doors have the right the Jon Collins room exterior double ext doors have the right side lest fooded with dead both sand the right side door lest only once as 24 in the code with the minimum exit width for content go laiding stall not be less than 32 inches clear width. NR PA 1, Fire Code, Chapter 14.8.3.4.1.2	The local Collin from lacks in illuminated exitigin over the door hands to the egas corridor.  WFA I, Fire Code, Chapter 14.141.2.1	Finding 18 Assistance 11 con the first floor of "A" wing, the double fire doors are making the enter million readering the door unable to that.  NRFA.1 Fire Code, Chapter 12.4.6.91 and 12.4.6.9.1(4)	friding 19 An extension cord is used as a replacement for permanent wing on the second foor in the "X" wing IT coset server rack. WFPA I, Fre Code, Chapter 11.1.7.6	frieding 20 Electrical pipels box are missing covers in the following: the wag pinchosis observation of the confidence of the season of the confidence observation observation of the confidence observation	frading 2.1  Avent has been installed in the bottom of fre arted door of the launds your has been installed in the bottom of fre arted door of the launds your has been as a fact of the Code, Chapter 12.4.6.5.1 and 12.4.6.9.2 (10)
Risk Level	N/A 0 0 N	N/A	A/A	W 4 9 3 X	A/A A 2 X	A/A	A/A
Key Observations	Force Hall  The service of the service of serviced as mixed occupincy consisting of existing servicing and existing servicing, serviced occuping consisting of existing deministry and existing servicing. Service of service consisting of existing deministry and service of serv	Interceival interceival as a four tony structure classified as a mixed occupancy constating of existing dornitory and existing assembly. Features of the parties of control and and assembly assembly are private raysen, structure, and assembly assembly assembly private raysen, structure, and probe the centiquitates. The building is equipped with librariated existing, and a generator for back-up prover in the event of ening grande involving power fors.	Roce Hall  constant all is a four tony structure classified as a mixed occupancy constant and extensive and exting a semilar features of constant and ordering accounts and exting a semilar in his mode described, free propriete nystem, standage, and por table fire consignations. The building is equipped with Tummsheld out taggs, and a generator for building is equipped with Tummsheld out taggs, and a generator for building is equipped with Tummsheld out taggs, and a generator for building is equipped with Tummsheld out taggs, and a generator for building in the second of an experimental and a generator for the second out to the second of the second out to the second out	Proceed Hall  The state of the state of the state of the state of company constant and extend a chain and extend a smeal occupancy constant and extend a chaint and extend a same his features of the constant and extend a chaint and extend a same his monte detection, free special extending a chaint and a special chaint and a special chaint building as equipped with Tummated ext sign. And a generator for building a equipped with Tummated ext sign. And a generator for building a equipped with Tummated ext sign. And a generator for building a equipped with Tummated ext sign. And a generator for building a equipped with Tummated ext sign. And a generator for building a equipped with Tummated ext sign. And a generator for the state of the stat	force tell  consisting of existing dentities of existing as mixed occupincy consisting of existing dentities and existing assembly, features of consisting of existing dentities and existing assembly. Features of provide of existing dentities and prostable free existing sileston, free pointers system, standighe, and portable free existing sileston. The building is equipped with liminated est signs, and a generator for back-up power in the event of enregencies involving power loss.	Brace Hall is four story structure dissified as a mixed occupancy or statement of the statement of the statement of the protection include a lead and statement of the protection include a let a alimn system with smole education, free protection include a let a laimn system with smole education. The public es years, substatement and the statement of the statemen	force tell  consiste a few ritory structure distribed as a mixed occupancy consisting of existing dornatively and existing assembly, features of consisting of existing dornatively and existing assembly, features of properties of the color and assembly assembly resulted in spinkler system, structure, and prost to the feet existing later, The building is equipped with furnimated existing, and a generator for building is equipped with furnimated existing, and a generator for building is equipped with furnimated existing, and a generator for building its equipped with furnimated existing, and a generator for building the equipped with furnimated existing.
Component Institution	UMT	UNT	UNT	UNT	UNT	UNT	UNT
Report Name	Fire Safety Inspection Report - University of North Tass Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential
Audit Category	Governance and Regulatory Compilance	Governance and Regulatory Compilance	Governance and Regulatory Compilance	Governance and Regulatory Compilance	Governance and Regulatory Compliance	Governance and Regulatory Compilance	Governance and Regulatory Compliance
Audit Number	RR0150298	RR015029B	RR015029 B	RR015029.B	RR015029B	RR015029 B	RR015029B
Fiscal Year Report was Issued	iscal Year 2017	Fkcal Year 2017	Fiscal Year 2017	Fiscal Year 2017	'iscal Year 2017	'iscal Year 2017	'iscal Year 2017
Reporting Agency	State Fire Marshal's Fi	State Fire Marshal's Fi	State Fire Marshal's FI	State Fire Marshal's FF.	State Fire Marshal's FI	State Fire Marshal's FI	State Fire Marshal's FI
Internal / Re	External State	External Star	External Sta	External Sta	External State	External Sta	External Sta

Recommendation Status	N/A	Closed	Closed	Closed	Closed	Closed	paso()	Closed	
Expected implementation Date	V V	9/1/2016	9/1/2016	8/1/2016	9/1/2016	8/1/2016	12/1/2016	¥ X	
Individual Responsible for Expected Implementation Date  Date	٧,	WA	47	NA	44	44	Α.	٧,	
Management Response	Z	Facilities will remove dust.	UMT will add the missing [dentification sign. N	UNT will evaluate the best course of action for completion.	Facilities will repair exit sign.	UM will register escut deen.	Facilities will remove desabbots and add either panic hardware of free. No each hardware.	Completed	
Recommendation Details	ovo	RROWS CO. 10 Fee Code, Chapter 4.5.8.1 WPA 1, Fee Code, Chapter 4.5.8.1	NROWS 11.  Starwell bot the fourth floor is missing the stainwell inferdiors sign. Reference, Grapher 10.123.1. NFA 1, Fre Cook, Grapher 10.123.1.	NRUNING X. S. The fire a sun coord or pavel indicate a trouble on the system. The fire a sun coord or bander unit replacement). Why I, fire code, Chapter 45.8.1.	RIQUING 13  The corredor (Illuminated exit sign by room 360A is not operational).  WPA 1, Fire Cools, Chapter 45.8.1	NRONING 14 MRONING 14 Present by room 236A is missing the react droom or sprinker head by room 236A is missing the react droom.	RINDINGS I.S. The criteries has a posted occupant to aid of 203 people. The main enterince doors have laveled deadbolts with thumb batches. Obers serving expend to door 100 or more shall be supplied with paint-fundament of the ent handware only.  NEAL, Free Code, Chapter 143.3.4.2.	NROINGS, B. The Glouvier, coms have multi outlet adapters installed. The Glouvier, come have multi outlet adapters installed. Theom 237A NFPA_I, Free Code, Chapter 11.1.5.2	
Risk Level	NA	NA NA	NA	NA	NA	NA	NA	NA	179
Key Observations	None	kerr Hall Budleng, A.  Kerr Hall Budleng, A.  Kerr Hall Budleng, A. seven-story high-rise, chissified as a mixed  foreign of the chief and a seven story high-rise, chissified as a mixed  foreign of the chief and a seven seven seven seven seven seven from the  fine protection chicke a fire a slam system, sprawker system fre  fine protection chicke a fire a slam system, sprawker system fre  appliances and portable fire extregalishers. The budleng is equepped  with illuminated ext signs and emergency generator power.	kerr Hall Budleng, A.  Kerr Hall Budleng, A.  Kerr Hall Budleng, A. Reven-story high-rise, chissified as a mixed  found southern of beautified as the state of the state of the protection include as fire aliam systems, specimized to state in the  filter protection includes a fire aliam systems, specimized to solve the  specimized protable fire extra guidenser. The budleng is equepted  with illuminated exit signs, and emergency generator power.	kerr Hall Budleng, A.  Kerr Hall Budleng, A. Reven-story high-rise, cissiffed as a mixed  foreign of the story of the stor	kerr Hall Budleng-A.  Kerr Hall-Budleng-A. Beren-story high-rise, classified as a mixed foreign of classified as a mixed foreign of classified as a mixed file protection cludies a fire a laim system, spermice all cooking file protection cludies a fire a laim system, spermice all cooking appliances and portable fire extregiblents. The budleng exception with illuminated ext signs, and emergency generator power.	Kerr Hall Budleng, A.  Kerr Hall Budleng, A.  Kerr Hall-Budleng, A. Reven-story high-rise, clustrified as a mixed  foundation of the control of the cluster of the cluster of the  file governor notice as fire alone system, sprawle, system fre  file governor notice as fire alone system, sprawles system fre  file governor notice as fire a simple section for control of the  appliances and portable fire extregalisters. The budleng is equepped  with illuminated extraging and emergency gener not power.	kerr Hall Building. A. Kerr Hall Building. A. Kerr Hall Building. A. Bever story high-rise, classified as a mixed occapancy of leaving from they and existing assembly. Fauture of fine protection include a fire alom system, sprinker, system fre the grotection include a fire alom system, systems systems, to along a story and the system free protection in the system	kerr Hall Budleng, Avener droy high-rise, classified as a mixed occapatory of restring down and purple, rise, classified as a mixed occapatory of restring down from a rate assembly. Fast unter of fine protection include a fire alam system, sprinker, system free fine protection include a fire a lam system, sprinker, system free protection studies, the alam system free protection to be appliances and portuble free or free gloride free free system free protection from the system free or free free system free protection from the system free protection from the system free free protection from the system free free protection from the system free free free free free free free fr	
Component Institution	UNTHSC	UNT	UNT	UNT	UNT	UNT	UNT	UNT	
Report Name	National Institute of Justice (NIJ) Capacity Enhancement and Backlog Reduction Program Desk Review	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance		Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	
Audit Number	NA	RR015029A	RR015029A	RRO15029A	RR015029A	RR015029A	RRO15029.A	RRO15029A	
Fiscal Year Report was Issued	Fiscal Year 2017	'iscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	'scal Year 2017	iscal Year 2017	iscal Year 2017	iscal Year 2017	
Reporting Agency	USDepartment of F	State Fire Marshal's F	State Fire Marshal's F		State Fire Marshal's F	-	State Fire Marshal's F	State Fire Marshal's F	
Internal / External	External	External	External	External	External	External	External	External	

Recommendation Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed	
Expected Implementation Date	8/1/2016	9/1/2016	NA	NA	12/1/2016	8/1/2017	8/1/2017	9/1/2016	
Individual Responsible for Implementation	NA A	<b>∀</b> ×	44	44	44	V.V.	NA	NA	
Management Response	Facilities will replace the cover piote.	UNT will end use the best course of action for completion.	Cutingualine was inspected and tag was added.	All extinguations have been inspected and tagged.	UVT will restall wheel locating device.	UNT will evaluate the best course of action for completion.	UNT will evaluate the best course of action for completion.	hadites wil replace extendion cord with a permanent solution.	
Recommendation Details	FIRONOG 17  FROM A 12 aceling tha missing the cover plate expeding electrical wing.  WFA I, Free Code, Chapter 11.1.10	Inchibitors is a mission at the time of the impedicion forcementation was not a sailable at the time of the impedicion for many that the care friend the on the sailable on the walk that the care friend that is experiented. The trainable on well approved for vertical wall application. Carpet installed on who consigns a fail must cause with the regular content and walk and the conference of the ATA is a proposed in accordance with the tender of the trainable of the conference o	FINDING 19 The portable fire extinguisher at the first floor front desk lands a Three portable fire extinguisher at the first floor front desk lands and additionally less requisition to stated point 2014. Additionally less requisitions for the back countertop and requires a mounting location state.  WFA I, Fire Code, Chapter 4.5.8.1.	FINDING 2.  All portable free certaguishers in the building have inspection  All portable free certaguishers in the building have inspection  Big fruit are not punched for morn in and year. (18 fire  First All Fire Codes)  For All Fire Codes  Code 28 Chapter 34.5200	PHONIC 20 The stocker than bouled gill is on wheels and lacks an The stocker than bouled gill is on wheels and lacks an graymore intermorts to insure the appliance is fit to approve deagnitication.  WHA I, Her Code, Chapter 50 6.1.23.1	HINDING 21. That a covery type oven is open and produces grease laden waper and not potentially by the U.C.300. Wet chemical system. Waper, and not potentially by the U.C.300. Wet chemical system. WPA, I, Fre Cook, Chapter 50.4.3.2.	RRDINGS 2. The plass conveyer own is not located under the vent a hood as required. WPA I, Fire Code, Chapter 50.2.1.1	INDIVIDED. The Condition of the Conditio	
Risk Level	NA	N	NA .	NA NA	NA NA	Ā	NA	NA .	
Key Observal ons	ferrital building-A.  ferrital building-A. keven-stoy high-rite, classified as a mixed ferrital-building-A. keven-stoy high-rite, classified as a mixed ferrital-purpored beautified memory and exist againship. Features of fire protection highda for a spirital system, spirital-system for fire protection highda for each any appearable for the mixed postering appliances and oper railed fire extragalisher. The building is equappoint with illuminated extragers and emergency generator power.	feer Hall Building A.  Constitution of the Hall Building A.  Constitut	ferrital building-A ferrital building-A even-stoy high-rise classified as a mixed ferrital building-A even-stoy high-rise classified as a mixed ferrital production includes the alternative of the gradest production includes the alternative systems (see production includes the alternative systems systems, standages included applies of the system of the system includes the standard system includes and produced in the system includes and producted in the standard system includes and produced in the system includes and systems and systems in the systems	ferrital bailding. A. even-story high-rise classified as a mixed ferrital is bailding. A even-story high-rise classified as a mixed or company of existing beauting by and settle against by it about set of fire protection includes if the altimate systems, sprinker system free protection includes fire a bit and systems systems, sprinker system free protection includes and suppression for commercial cooking appliances and operated fire existing single set. The bailding is equeption with illuminated set signs and emergency generator power.	forr Hall Building A. even-stoy high-rise classified as a mored foreign open and proper and an another statement of the propertion includes the about system is granted by features of fire gordenion includes the about systems systems systems systems systems systems systems systems systems size of the properties of the system systems of the system includes appliances and good the fire or with guident. The building is suppliances and good table fire our guideliers. The building is equepted with illuminated and signs and emergency generator power:	feer Hall Building-A.  Rerri Hall Building-A. avers story high-rise, classified as a moted feer Hall-Building-A. avers story high-rise, classified as a moted feer approach or leading-feer feer and systems, sprinker system fee fire protection includes fee a library systems, sprinker system fee fire protection includes fee a library systems, sprinker system fee appliance and portable fee a library feer feer system feer appliances and go ortable fee or feet good with illuminated not signs and emergency generator power.	For Hall Building A. Reven Story high-rise, classified as a moved company of resting dominion with or story from the company of resting dominion with or storing storential for the allowing store the prompt of the allowing story from the punit, studiogue, fixed suppression for commercial cooking punit, studiogue, fixed suppression for commercial cooking that the story is the studiogue of the control of the studiogue of the control of the studiogue of the control of the studiogue of the studio	for r fell building A.  The Habilding A. even ctry high-risk clustified as inteed occupancy of being of company of being defined by a desired statement of company of being defined by a desired statement of the properties reduced by a being a possible statement of the pump, standing, fend suppression for commercial configuration. The building is equipped any appliances and portable fine emitgalisher. The building is equipped with illuminated out Lights and emitgering generator power.	
Component Institution	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT	
Report Name	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Teas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	
Audit Category	Governance and Regulatory Compilance	Governance and Regulatory Compilance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compilance	
Audit Number	RROI5029A	RR015029A	RRO15029A	RR015029A	RR015029A	RRO15029A	RRO15029A	RR015029A	
Fiscal Year Report was Issued	Fiscal Vear 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Vear 2017	1
Reporting Agency	State Fire Marshal's F	State Fre Marshal's F	State Fire Marshal's F	State Fire Marshal's F	State Fire Marshal's F	State Fire Marshal's F	State Fire Marshal's F	State Fire Marshal's F	
External /	External	Bytemai	External	External	External	External	External	External	†

Recommendation Status	pasol	paso) )	pasol	Closed	posed	Closed	pasol	PasoD
Expected Implementation Date	N N	8/1/2016	10/4/2016	12/1/2016	8/1/2016	12/1/2016	9/1/2016	9/1/2016
Individual Responsible for Expected Implementation bate	V V	N.A.	N.A.	√ ×	<b>∀</b> ×	N.A.	√ ×	**
Manageme nt Response	Facilites respected fre exchagaisher and added tag.	UMT will remove boxes.	UNT will remove to dis from exterior.	Facilities will lest all sprinker head.	UM will remove carts.	Facilities will crost e a new plate.	Facilities will remove dust and lint.	Facilities will provide documentation.
Recommendation Details	Nations 2.4 when the kitchen gall area side a current importable for extinguisher located in the kitchen gall area side a current importion that governor may conducted in April 2014.  The bat inspection may conducted in April 2014.  NRPA 1, Fre Code, Chapter 4.5.8.1.	Nations 5.3 with Water State of the dry stonge room is blocked Access to the electrical panels in the dry stonge room is blocked by boses.	WINDINGS. The following board on the Profession of the Manual Control and on the Manual Control and on the Manual Control and	Histories 27.  The Scrage room located next to the boiler room off the This Scrage room located with the bodies is only protected by the buildings fire spanisher system. NPA 1, Fre Code, Chapter 13.3.1.2 and 13.3.2.26.2.	MRINGS 38.  He RC Ger the tandope system is blocked by carts.  NFPA 1, Fire Code, Chapter 13.1.4	Motolog 29 The goviete system held nilk calculation plate is unreadable. NFN 1, Frie code, Chapter 133.3.2	HRDINGS I and GESA has a sprinkler head loaded with dust and laundry room GESA has a sprinkler head loaded with dust and laundry come Code, Chapter 4.5.8.1	REMONS 30.  WHENDESS DAY WE WENDERS AND ADDRESS OF THE OFFICE OF THE OFFICE OFFI OFFI OFFI OFFI OFFI OFFI OFFI OFF
Risk Level	§	¥.	§	NA NA	NA NA	NA NA	N.	NA
Key Observations	forr trial Building, A.  (critical Building, A. seven-stoy high-rise, clustified as a mored occupancy of resting formula, and a seven-by resting seven-by resture of in go protection include as the alem system, spreak, profession for more properation for seven-by seven-by resting and supplied seven-by seven-by resting appliance and portable free extragalisters. The building is equipped with illuminated ent signs and emergency generator power.	for rist il building. A.  Kerr i sai i Building. A.  Kerr i sai i Building. A seven-story high-rise, cisselfed as a mixed  for a seven-story high-rise, days bearing it settler es of  line potection include a life a lama system, spraw, spraw is that the of  line potection include a life a lama system, spraw include system fire  line potection include a life a lama system, spraw include system fire  appliances and portable fire extra light system includes a propriet or the lama system included and syste	cert sell busidings, Aven-aron high-rise classified as a mixed for treatilisationing, Aven-aron high-rise classified as a mixed or coupancy of exclusing domittory and existing assembly. Features of prompt, strategies, fived superation for commission and pump, strategies, fived superation for commission code pump, strategies, fived superation for commission code the manufacture of the pump of the company of the company company of t	kerr Hall Building. A.  kerr Hall Building. A. axven story high-rise, classified as a moted for a paragraph of basified benefit of the statute of interpretation for a paragraph of the statute of interpretation funders a fire a alone system, sprawker system for the operation funders a fire a laune system, sprawker system for the paragraph of the statute of the stat	kerr Hall Budding. A.  Cerr Fail-Budding. A seven-stoy high-rise, clustified as a mored occupancy of resking formular and assembly features of line protection include as fire alom system, sprinker system fire fire protection include as fire alom system, sprinker system fire and system standages, the supposted not connected cooking appliance and portable fire extregilatives. The building is equipped with illuminated entisgins and emergency generator power.	kerr Hall Building. A.  Kerr Hall Building. A. seven story high-rise, classified as a mixed for a proper of classified as a mixed for a proper of classified movinty and each searchly. Feature of fine protection choice a fire a laim system, sprinker system fire fine protection choice a fire a laim system, sprinker system fire fine protection choice a fire a laim system, sprinker system fire appliance and portable fire extreminential cooking appliance and portable fire extreminents. The building is equipped with illuminated ext signs and emergency generator power.	forr trial Building. A.  Crick Tail Building. A.  Crick Tail Building. A seven-stoy high-rise, clustified as a mored coupart of to death death, and a seven by Fature of fire protection include a fire alom system, sprinks represent for fire protection include a fire alom system, sprinks represent for a protection closed and propresents of commercial cooking appliance and portable fire extregalisters. The building is equipped with illuminated ent signs and emergency generator power.	Cert #18 Budding A.  KER FFEET BUDDING ARWEN-STON NIGHT-FEEC classified as a mixed occupantly alleding a seven by The Feec classified as seven by Feet but were of occupantly of exciting-formitten and local size assembly. Feature for purp, standging-, head suppression for commercial cooking pump, standging-, head suppression for commercial cooking appliances and portable fre extriguidhers. The building's equipped with filaminated set is signs and emergency generator power.
Component Institution	UNT	UNT	UNT	UNT	UNT	UNT	UNT	UNT
	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Toras Denton Residential
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	RRO15029.A	RROISO29A	RROISO29A	RROIS029A	RRO15029.A	RROIS029A	RR 015029 A	RR OIS OD 9A
Fiscal Year Report was Issued	iscal Year 2017	iscal Year 2017	iscal Year 2017	Fiscal Year 2017	iscal Year 2017	Fiscal Year 2017	iscal Year 2017	Fiscal Year 2017
	State Fire Marshal's Fi	State Fire Marshal's Fi	State Fire Marshal's FI	State Fire Marshal's Fi	State Fire Marshal's Fi	State Fire Marshal's FI	State Fire Marshal's Fiscal Year 2011. Office	State Fre Masshal's F. Office
	Sta	Sta	St	55	8	25	8	ž I

Status	Closed	Closed	Closed	Closed	Closed	Closed
Date	8/1/2016	9/1/2016	8/1/2016	9/1/2016	× ×	9/1/2016
Implementation	<b>∀</b> ×	≪ ×	≼×	≼×	W.	ick of the room Goons. NA
	UMT will replace cover.	Facilities will adjust doors.	Facilities will repair door sweep.	Facilities will properly fill holes.	UNT removed extension cord.	Floor plans will be created and added to the back of the room doors.
	HRDNG services and services space box missing a cover. NFA I, Fire Code, Chapter 11.1.10	HRDINGS androf youn 61.A has spring hinges that do not close; the door. NFA I, Fite Code, Chapter 45.8.1	MRUNING Starwell for door on the such floor has a door sweep included all and its despire the door from closing. WPA I, Fire Code, Chapter 12.4.6.9.2 (6)	NRDINGS THE WINDINGS THE WAS THE REGION FOR STANDS OF THE REGION OF THE	Hibbling on (2) And as we elected or and that a replacement for permanent wing. Additionally the cord is run under a rug. WPA I, Free Code, Chapters II.I.75 and II.I.75	NRODINGS The energies floor plans are missing from the back of the energies group agers floor plans are missing from the back of the crom-doors in the following locations. The board 37A is floored 32A is floored 32A in the Cook, Chapter 20.8.2.A.1.  NFA I, Fre Cook, Chapter 20.8.2.A.1.
	NA Ro NF NF	NA FIN NF do La	NA FIN Sta ths NF	NA Egg Hy	NA PRO	NA The
	keer tail Budding. A contained and a contained as a mixed occupancy of eaching doming on and easing assembly. Teatures of free protection include a free alom systems, sprinkler systems free free protection include a free alom systems, sprinkler systems free free protection include a free along section for controlled a code free protection free and systems and controlled application appliances and portrable free extragalouses. The building is equipped with illuminated soft signs and emergency generator power.	kerr Hall Building. A.  Kerr Inbl. Building. A.  Kerr Inbl. Building. A. serve-story light-rise, clustifled as a mixed occupancy of reading floomint by an existing assembly. Fauture of fine protection include as fire a slum, system, sprawle system from the store that the store that on the store that on the control occupancies in control and protection for the store section for control code applicance and post other fire extragalistics. The building is equipped with illuminated est signs and emergency generator power.	kerr Hall Budleing. A. Kerr Hall Budleing. A. Kerr Hall-Budleing. A serve-story high-rise, classified as a mixed occupancy of reading fromit for a mosting, assembly. Fautures of fine protection include as fire a slam, system, sprawley, system fire protection include as fire a slam, system, sprawlein system for the protection include as fire a slam, server and system for a spanning and study for the fire the study fire study of appliances and post date fire estingsiness. The building is equipped with illuminated estisgins and emergency generator power.	kerr Hall Budleing. A.  Cerr Isbil Budleing. A.  Cerr Isbil Budleing. A seven-story high-rise, classified as a mixed of cerr risbil Budleing. A seven-story high-rise assembly. Fautures of line potention include as let a alom system, sprawlein system fire protection include as let a alom system, sprawlein system fire protection include as let a simple second includentical codes appliances and post challe fire extragalistics. The building is equipped with illuminated est isgins and emergency generator power.	ker Hall Budleng, A.  Ker Tali Paulding, A.  Ker Tali Paulding, A. seven-story high-rise, clussified is a mixed  for a proper yor bearing home or and searchly. Fautures of  fine portection incodes a fer a slam system, spraker system for  fine portection incodes a fer a slam system, spraker system for  a proper portable fire a slam search or search and  appliances and portable fire extregalisters. The building is equipped  with illuminated est signs and erme garry generator power.	kerr Hall Budleng, A.  Kerr Hall Budleng, A.  Kerr Hall Budleng, A.  Renn Hall Budleng, B.  Renn Hall Budleng, B.
	UNT	UNT	UNT	UNT	UNT	UNT
	Regulatory Report - University of Regulatory Report - University of Compliance Morth Teas Denton Residential	Regulatory  Regulatory  Regulatory  Regulatory  Residential  Residential	Regulatory  Regulatory  Report. University of  Compliance  North Teas Denton  Residential	Regulatory  Regort. University of  Compliance  North Texas Dentor  Residential	Regulatory  Regort. University of  Compliance  North Teas Denton  Residential	Regulation  Regulation  Regulation  Residential  Residential
	RR015029A 6	RR015029A	RR015029A 6	RR015029A 6	RR015029A G	RR015029A 6
Report was Issued	bcal Year 2017	Iscal Year 2017	Iscal Year 2017	Iscal Year 2017	iscal Year 2017	iscal Year 2017
	State Fire Murshal's Fiscal Year 2013. Office	State Fire Marshal's Fiscal Vear 2011. Office	State Fire Marshal's Fiscal Year 2017. Office	State Fire Marshal's Fiscal Year 2017. Office	State Fire Murshal's Fiscal Vear 2017. Office	State Fire Murshal's Fiscal Year 2017 Office
External	External	External	External	External	External	External

Status	Chred	Closed	Closed	Closed	paso()	Closed
Date	7.17017/8	9/1/2016	8/1/2017	9/1/2016	9/1/2016	9/1/2016
Implementation	4	4	ď	ď	٤	4
	NAT Wil seal percentations.	Facilities voll replace missing escurchiscons.	IMT will evaluate the best course of action for completion.	Skalities voli remove the lint.	Recibies will properly seal all peretrations.	UNT will remove paint from the sprinkler head.
	Hollows I.  Bellowing boardon:  A comparison of the presentations are present in the following boardon:  Hours ALSI Suckey and unabled presentations  Hours ALSI Suckey an unabled presentations.  Hours ALSI Suckey and unabled presentations.  Hours ALSI Suckey and unabled presentations.  Hebranical road a SLA Suckey and unabled presentations.  Hebranical road a SLA Suckey and unabled presentations.  Hebranical road a SLA Suckey and unable of the suckey and the suckey and the suckey from used the suckey and the suckey from used the suckey suckey from used the suckey suckey from the suckey suckey suckey from the suckey suckey suckey suckey suckey from used from State Suckey State State Also and suckey from used from suckey suckey suckey suckey from used from State Suckey State State Suckey State S	Finding 1.  Special relationship of the electricheors in the following Doctors:  Abon 801 in — Lumbricom 718 two heads  NFPA 1, Fire Code, Chapter 4.5.8.1	PRODUCES OF THE PROPERTY OF TH	RIDIDINGS. The sprinker hands in the following locations are loaded with fill limit viceon 5198. Ill Laudy (yoon 5198. Ill Laudy (yoon 5198. Ill Laudy (yoon 5198. Ill Laudy (yoon 5198.)	HRIDINGS 3  FRIEDINGS 3  Friedings Lacker of mipopolity seeled prenet actions are present in the following Lackers of mipopolity seeled	FRODINGS THE OFFICE OFFICE THE STATE OF THE STATE OFFICE OFFI
	¥	NA	NA	NA	NA	NA
enormalistico (da)	Rest rail Building. A seven stoy high-tise, classified as a mixed occupant-bladinglaw, A seven-stoy high-tise, classified as a mixed occupancy of exhibit shoulding a seriently for fauture of the pump, standinglaw, fixed a page value of the commercial cooking appliances and portable fire exhipitation. The buildings is equipped with illuminated exit tagins and emergency generator prover, with illuminated exit tagins and emergency generator prover.	kerr Hall Budding. B der Hall Budding 88 an eight-tory high-free, Classified as a mixed occupancy of existing domintory and ostating business. Feature of free processing of the properties of the processing of the pro- standings and portable free extinguishers. The budding is requisped with illuminated exit signs and emergency generator power.	Ret risklading 8 an eight-tory high-tor, classified as a mixed feet risklading 88 an eight-tory high-tor, classified as a mixed occupancy of oxiging fourmetor, and oxising business. Feature of free processing and properties of the processing and an analysis of the standings and portable free extinguishers. The building is requisped with illuminated existings and emergency generator power.	kerr Hall Budding all.  Occupancy of the Article Budding 88 an eight-tory high-the, Classified as a mixed occupancy of existing to miletoy and ossisting budiness. Feature of free poccupancy of existing budiness, resture of free processing of the	kerr Hall Budlang-8  Retr Hall Budlang-8  Cerr Hall Budlang-8  Fall Budlang-8  With All Budlang-8	Recritationalises is an eight-tory high-rise, classified as a mixed for constantly of the control of the control of the control of the occupancy of existing domittory and existing business. Feature of free particular control of the control of the control of the standage and portable free existing mixer. The business is requipped with illuminated set tight and emergency generator power.
	DAY	UNT	UNT	UNT	UNT	UNT
	Fee Safety supercion Report, University of the North Teas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential
	Compliance and Compliance Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
	BR019029A	RR015029A G	RR015029A G	RR015029A G	RR015029A G	RR015029A
Report was Issued	Fiscal Vest 2027	Fiscal Year 2017	iscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017
	State file Marsha's If	State Fire Marshal's Fi			State Fire Marshal's Fi	State Fire Marshal's Fi
External	Bremail	External	External	External	External	External

Status	Closed	Closed	Closed	Closed	Closed	Closed	Closed
Capetrea Implementation Date	10/1/2016	9/1/2016	12/1/2016	X X	N N	91/2016	910219
Intividua responsible to Implementation	NA.	<b>∀</b> ¥	<b>∀</b> ×	< ×	√ ×	nd Deek Guman-Torres and Lacey Herd in the Thompson he and made horing	Desis dumants Torres and Lacey filed in the Thompson for and anale filed in the Thompson
wangenen nespoise	Facilities will repur door and replace parts.	Facilities will replace sign.	UMT will provide documentation.	Power strp was removed from the multi-outet adapter.	Fire Extinguisher vas Inspected and tag was added.	Indiagonate acknowledges and gree with the fluggings and recommendations. Though health size expetition betterfled in the Thompson and it. the fluvestay wall work to develop and implement the corrective action plan. Management reviewed manual errors with the employees and made changes in bingrove its verification entity, review, and monitoring process of completed verifications.	Management chooloogiegs and see with the findings and foreign and its commendations. Through an analysis of the exceptions destribled in the Thrompson and thrown the thrompson and through the thrompson the velicities early when a through the Thrompson and Th
necommendadon bedas	NRDINGS. The Glovenic beations have holes in the fire doors or are mindstigents. Stainwell beating his choice, and open Stainwell beating his choice in door Stainwell beating his choice, in door Stainwell settly floor holes in door Stainwell settly floor holes in door Stainwell settly floor hole in door and stainwell beating stainwell between the choice with chief in door and stainwell between the stainwell of hist floor hole in door and stainwell of history and the stainwell of history and history an	NRDINGS. Starwell for the fourth foor is missing the stairwell behalf cat for sign. WFPA I, Fre Code, Chapter 10.123.1	RINDINGS 7 The glass double doors on the first floor separating the residential confort from the main beyon see lake 3.90 minute first rating. Provide documentation that these doors are not installed in a two hour rated fire wall.	NRDINGS ROOM 51 plugged into a multi outlet diagra. Tit plugged into a multi outlet diagra. I, Fee Code, Chapter 11.1.6.2	RRDINGS of THE OWNER THE CONTRIBUTION THE EXTENSION OF THE OWNER OWNER THE THE CONTRIBUTION OF THE THE OWNER	Accountly had degelately verify all required FATA information (Institute actionwheights and expensed the finding sand values as before the foreign and values as the foreign and values as the first production and required.  When required.  Management reviewed minual errors with the employees an increase action plan.  Management reviewed minual errors with the employees an increase action plan.	Improve its pocess for monitoring completed werifications to ensure that it identifies and corrects errors.
NISK LEVE	NA	NA	NA	¥.	NA	NA	ž
Nely Conservations	Kerr Hall Busklang B.  Occupant Hall-Busklang B. an eight-story high-time, clussified as a moed occupancy of existing dominon and existing business. Feature of free government of the control models and respect in Capacity of Experiment Programs, in Experiment Fragment standings and portable free extendiness. The busklang is required with illuminated exit signs and emergency generator power.	Kerri kal Busliderg 81 an eight-story high-ties, clussified sis a moed cocquency of coloring dominon and easily business. Exterior of free cocquency of coloring dominon and easily business. Feature of free cocquency of coloring dominon and an easily so that of the standispies and portable free actinguishess. The business is residied with illumitated east signs and emergency generator power.	kerr Hall Building 81 an eight-story high-tine, clussified is a mixed occupancy of existing the annexed occupancy of existing dominon, and existing business, learner on free extensive closely existence of the extensive of the extensive of the extensive of the standard part and portable fire a taking about the straight extra deposit the extensive standards and outside and extra gives and extra gives and extensive standards and extra gives and extensive standards and extensive standa	Kerr Hall Building 8  Coccaping the mellips of the mellips of the protection indeed occaping the mellips of the mellips of the mellips occaping of the mellips occaping of the mellips of the protection include a complete fire altim system, fire sprinker system, strangly early por table fire are againstern. The building is capaped with illuminated exit signs and emergency generator power.	Kerr Hall Building 8. no eight-story high-rise, clussified is a mixed coccupied service of the coccupied service of the coccupied of the control or cluster of the coccupied or cluster of the coccupied or cluster of the control or cluster or c	of a figure of the present of size of presents of the control and the control may be control and the control and tequest independ 5 life as required.	The preceding of the pr
Component	UNT	UNT	UNT	UNT	UNT	UNT	חאג
nepor name	Fire Safety Inspection Report - University of North Table Selected Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	Fire Safety Inspection Report - University of North Texas Denton Residential	State of Texas Federal Porthon of the Statewide Single Audit Report For the Fiscal Year Ended August 31,	State of Troat Federal Perchand of the Portion of the Statewide Single Audit Report For the Fiscal Vear Ended August 3 1, 2016
Addicategory	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Taging Angles	MRO15029A	RRO15029A (		RROI5029A	RROI5029A	17.314	17314
Report was bsued	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	iscal Year 2017	iscal Year 2017
Auto Me Min Inday		State Fire Marshal's F	State Fire Marshal's F	State Fire Marshal's F	State Fire Marshal's F. Office	Sinte Auditor's Office Fiscal Year 2003.	State Auditor's Office Float Vear 201.
External	External	External	External	External	External	External	External

Recommendation Status	Closed	Closed	Closed	Closed	N/A	N/A	N/A	N/A
Expected Implementation Date	7/1/2016	7/1/2016	12/1/2016	42	NA	V V	NA	NA
Individual Responsible for Implementation	Bryon Heard, Melissa Bayer, and Lacy Thompson	Bryon Heard, Melissa Boyer, and Lacy Thompson	Bryan Heard	<b>∀</b> ¥	NA N	V.V	NA	NA
Management Response	Metasquent actionomiques agree with the indiging and  crecommendation. Through analysis of the exceptionistentifier in the and Latery Thompson  and it, the University val work to develop and implement the and Latery Thompson  and it, the University val work to develop part implement the  creation in the University val work to develop part implement the  creation in the Work of the Contraction Advantage of the  procedure or to work the accompany of the amender days in chiedled  procedure to swift the accompany of the meaner days in chiedled  procedure to swift the accompany of the meaner days in chiedled  control based on the period of enrollment excluding chiedled breaks,  and Tille IV I unds are returned within the required time frames.	American Education and agent with the finding and given wheat A wheists recommendation. Through analysis of the exceptions destined in the and Lacy Thompson the University Like University who she develope implement the control to the University of the Control of the Control of the control of the Registrar and the Office of Francial Adu updated its The Office of the Registrar and the Office of Francial Adu updated its Production of the Production of the Return Office Number of any in Incheduled Division of the period of excellent feet and the Control of the Contro	Against the state of the List Superinted of Backerian requirements associated with Subader Status Charges, Annagement address of address and misconic to energy according to the state of t		No recommendations/issues.	¥	NA.	NA
Risk Level Recommendation Details	No. Accountive describer the number days in cookeled brokes, and calculate returns of Title Net Vinds correctly based on the period of errollment excluding scheduled broks.	NA. Return Title IV Lands veithin required time farmes.	No. The University chould report accurate status changes and effective dates to NSLISE in a timely manner.	NA The Licitility is useful to deer more be fail control of communication and complete actions, greatest to 16 and 20 Teast Administrative Code Chapter 350. The Incility is also requested to subinit documentation that these actions have been completed, for reviews and approval, to the TCEQ DPW Region Office.	NA No recommendations/issues.	W. Kore	NA None	NA NA
Key Observations Risk	The University of North Teas (University) dat not on rectly determine the 60 percent completion point for the Spring 2016 term.	The University of North Teas (University) dat not correctly determine the Go percent completion point for the Spring 2018 term.	For 2 (I) percent) of 61 students tested who bus a state change, the manner, of or not report the status change to NSDS in a timely manner.	Tabler to prevent the ununthorozed referse of laboratory wastewater from the Science Research Building.	This notice is no acknowledge that the freat obpartment of State helps the service (ISSI) conducted an inspection of or visited your objectives. So, so, and so, and on the date listed above. The information that has been gathered is subject to the three department review, and you may receive additional correspondence as result.		Accreditation Council for Pharmacy Education	Boiler Inspections
Component Institution	UNL	DIAL	UNT	UNT	UNT	UNTHSC	UNTHSC	UNTHSC
Report Name	State of Teast Federal Portion of the Piscal Statewide Single Audit Report for the Fiscal Year Ended August 31.	State of from State of from Percent of the Percent of the Statewest Stage hundir Report for the Fiscal Vear finded August 31.	State of Texas Federal Portion of the Portion of the Post of the Pepper Fixed Report For the Fixed Year Ended August 31, 2016	Notice of Violation	Incident Inspection	Cancer Prevention and Research institute of Texas Program (CPRIT) Specific Audit Report for year ended August 31, 2016	Review for Pharmacy Education Accreditation	Boiler Inspections
Audit Category	Cover natice and Regulatory Compilance	Complaince and Regulator Complaince	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Research	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	17-314	17-314	17-314	1383302	2016005729	NA	NA	NA
gency Fiscal Year Report was Issued	s Office Fiscal Year 2017	S Office Fiscal Year 2017	s Office Fiscal Year 2017	sion on Fiscal Year 2017	ment of Fiscal Year 2017 Services	Fiscal Year 2017	Council Fiscal Year 2017 lacy	ment of Fiscal Year 2017
Reporting Agency	State Auditor's Office	Sante Auditor's Office	State Auditor's Office	Texas Commission on F Environmental Quality	Texas Department of State Health Services	CPRIT	Accreditation Council for Pharmacy Education	Texas Department of Licensing
Internal / External	External	Rtemal	External	External	External	External	External	External

Recommendation Status	N/A	Closed	Closed	Closed	Closed	Open
Individua Responsible for Expected implementation implementation	NA	N N	N.A.	NA	NA	8/07/16/8
Individual Responsible for Implementation	NA.	<b>∀</b> ₩	V V	NA	NA	Security Security Procedy Addemic Affairs
Management Response	×	Will consider options.	Wil consider.	Will complete.	WII consider.	In Verify complexes activities for counseling personed frough (et years) toword value and students verying in the clinic will be the responsibility of the Clinic Executive Very President of Directors and the Counseling Agentin Conditions working with the Academic Affinis of Counseling
Recommendation Details	≨	Through testing conflected testing conflictors before a faller exactly, allowing for corrective action to be alsen to ensure the transformer functions properly.	The ispections to include limits/proving to including water profitige and claiming dained. During little survey profitige and claiming dained as a needed. During little survey includes a trite Performing An Center, I was noticed that the restore for the particularity and beload and make the profit of the particularity and the beload and the profit of cleaning. The impercion program has been decreated but into also of cleaning. The impercion program has been decreated but into all to of cleaning. The impercion program with backed dain issue.	Rammable and combustible liquids present a significant fire hazd choid they light, an unconflict soft sill reason over a tipe are as overtaxing sprikler systems and resulting in significant property damage and interruption to business operations. Locating the liquids in a storage cabinet lessens the likelihood they will ginte and provides a form of confinement.	High valued electronic equipment is located in this area. In case of fire in the equipment, the agent inside the AB Cextinguidher will immediately damage all of the equipment.	Recommendations for the Process  11. Require all Clank personnel (e. finally, stift) and students to sign written or electronic attenting to the completion of the training and retain documentation in accordance with the Tross Neddard Records Privacy Act.
Risk Level	Ψ.	NA A	¥.	¥	§	七 8 王
Key Observations	Fire Alarm and Emergency Communication System Inspection	test on its defective Maintenance - Conduct the following tests on its definition to make the most office of the defective of the definition of the defective o	Let Z. Roe Diseason. Develop an house reed frespection program. The inspection holds develop the great at condition of the program. The inspection holds develop the great at condition of the coverage, portune that hashing, state, with a went alone on the crost may natural equipment. Any foreign term state as both, cook, trans, etc., should be removed from the cook. The impections include in the production of the program of the production of the supportion of an area.	16-11-03 Hammable Liquids, Cabinet (Radio VV Film and Performing Arth-) Scote the flammable founds is quist, primes, etc.) located in the stage work shoop of the Balo, TV, Film, and Performing Arts building in flammable/combustible il quids storage cabinets meeting the requirements of NFPA 30.	16-11-of Cara Agent Etringaber (Radio TV Film and Performing Art 1) - Provide clean agent type extragulers ribate the control rooms and the server rooms of the TV and Film area according to NPA 10 - Standard for Portable Fire Extragulaters.	The protected Health following on cell but in particular the patient health information of many of the Colonic, we noted that the patient health information (final) is not protected sufficiently up ensure compliance. The foreign that the Total Media Bordood Friday Act (Treas Islands 2018) [Total Health of the Colonic State (Colon § 1818)]. The colonic state of the Colonic State (Colon § 1818) and the Colonic State (Colonic State Colonic State (Colonic State State Colonic State (Colonic State State Colonic State (Colonic State State Colonic State State Colonic State (Colonic State Stat
Component Institution	UNTHSC	UNT	UNT	UNT	UNT	UNT Dallas
Report Name	Fire Alarm and Emergency Communication System Inspection	Property All Risk Survey	Property All Risk Survey	Property All Risk Survey	Property All Risk Survey	Community Counterling Clinic Audit
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Compliance Compliance
Audit Number	ž	NA	₹2	WA	NA	17-413 DAL
Fiscal Year Report was Issued	Fiscal Year 2017	iscal Year 2017	Fiscal Year 2017	iscal Year 2017	iscal Year 2017	isca) Year 2017
Internal Reporting Agency External		State Office of Risk Fi	State Office of Risk Fi	State Office of Risk Fi	State Office of Risk Fi	UM'System in fermal Fiscal Year 2003. Audit
External /	External	External	External	External	External	Internal

Status	Open	uado
Date	6100/14/8	8/31/2019
Implementation	Security Security Troody Academic Affairs Academic Affairs	and Keek Chef Ferbasia (Meetor of Office of Heforms) and Keek Recha, Innector of Office of Heformstein Technology (OIT)  Technology (OIT)
aerodean vaanadannu	B. Councelly Barkly Will was deep book and and procedure in executive View Prodent of approval approval approval	That drive were were standard from the computers on Signature and Signature 25, 2017. Of completed standards gazonding to Department of Defence standards (DOD 5520.22) hard drives on October 4, 2017.
Machinistics of the control of the c	Recommendations for the Provost:  11.1 Develops University policy regarding PH privacy regulations and submitte the Office of General Council for review and approval.	Recommendation to the Quell Flancial Office and the Diversor of Office of Information Technology.  12.2. Sanitre and re-image all computer vorkstations and server.
	Heh	H@H
terior and the second s	The Protected Health Information During our newbor of the Clinic, we noted that the patient health information of the Clinic, we noted that the patient health information (Pills) is not protected autheritemby to ensure complained.  The patients of the patients of the patients of the patient health information (Pills) and protected autheritemby to ensure complained to the Colon (Pills) and forced is 1913.  To call auther a student to parchase their own flash drive to be ourse syldness, to parchase an excepted that drive to make the country syldness, to parchase an excepted that drive to make that the country syldness to parchase an excepted that drive to make that the source syldness, to parchase an excepted that drive to make that the student were single. The students were insign, the students were insign, the students were insign, the students were insign. The students were insign, the students were insign, the students were insign to the students were insign. The students were insign to the students were insigned to the students of the students were insign, the tenter to first the students and the students were insigned to the partners of procedure of containing the maken the country and the students were an excepted on procedure for enturing the remarked and the students were asked to record countering the parents in the country students were asked to record countering the students were stated to record countering when the Clinic's recording qualitater were asked to record countering when the Clinic's recording qualitater were asked to record countering when the Clinic's recording qualitater were to open the students were stated to record countering when the Clinic's recording qualitater were asked to record countering and when the Clinic's recording qualitater were stated to record countering and when the Clinic's recording qualitater were stated to record countering and when the Clinic's recording qualitater were stated to record countering and the state of record countering and the students were to record	The Proceeded Health Information of During our review of the Clinic, we noted that the patient health information plant is not proceeded audiciently to ensure complainment and the the Teas Model Second Evinary Act (Teas) House 6 second Evinary Part (Teas) House 8 sill 300/Y Teas) Health & Safety Code 9 1811.  Teas Health & Safety Code 9 1811.  a. Graduat a stodents were asked to parchase their own lists drive to course syllance, cell cell 914, Manually graduate submits were instructed in the course syllance, to purchase an ecropyted that drive to authorized our course syllance, to purchase an ecropyted that drive, and are the students were sing. The students were instructed in the course syllance, to purchase an ecropyted that drive, and are the students were using. The students keep their counties sometime to the students were interpreted to purchase to purchase on completion of the course and the Lacing double has protocol or proceeder to sustain the second controlled of proceeding that the memory of the protocol or proceeder for example that the students were student were students where the students were students were student to proceeding the purchase of proceeding the protocol or proceder for example that the counties of proceders and the Administrative Specialist that produce the counties of proceders and the Administrative for example of proceders on the proceders of proceders and proce
	UNT Dalles	UNT Dallas
and the state of t	Community Countrieling	Community Counterling
i de la company	Governance and Regulatory Compliance	Governance and Governance Compliance
	17-413 DAL	17-413 DA.
Report was Issued	cal Year 2017	cal Year 2017
Anna St. Sun policy	UNT Spadit	UNT Spade in ternal   Fiscal Year 200;
External	Internal	Internal

Status	ua-do	u-900
Date	831/203	831/303
Implementation	In Make, the Flanzaud Officer and Kew Redb., Drettor of Office of Information Technology (OIT)	In Man, note Flancas Officer and Kenh Roda, Director of of Office of Information Technology (OUT)
	10. The former recording system, Salent's but of these was removed. I limit One framenal Officer of the Control of the Control of Security.  Included 1. 2017 and were destined on October 6, 2017 to ensure and Ken Robbs. Director of Security.  Technology (OIT)  Technology (OIT)	To control section of computers with defending students a significant as the control section of the students use their unweightly-studed computer account of the collect, silver ed computer account of ea-activated. Local login was only available on the desktops and not rentifianted after samitation.
	Recommendations for the Capit Financial Office; and the Director of Office of Information Technology.  12.b. Estude default passwords are changed immediately upon acquisition.	Recommendation by the Delt Principal Recommendation of Oriest or of Oriest or information relations by 12.2. All servers containing seats the and confidential information should be set up on a secure network.
	E	E
	1. Protected fresh holomation  In ground releasing the formation  During our review of the Colin, we noted that the patient health  Information of hell in one protected safficewish to exame compliance  The saff seeing is been compliance and the safficewish of the compliance of the safficewish of an advantage of an advantage of an advantage of an advantage of the safficewish of protecting of the safficewish of protecting safficewish of the safficewish of the safficewish of protecting safficewish on the safficewish of the safficewish of protecting safficewish on the safficewish of the safficewish of protecting safficewish on the safficewish of the saffi	In Fourceted Health following non-particle and the fource of the following our regive of the Clinic, we noted that the patient health information (hell) is not protected sufficiently to make compliance that the past health of the compliance of the following.  Teast health & Sinky Code § 1811,  Social and the Sinky Code § 1811,  Social and the Sinky Code § 1811,  Graduals substitute the lollowing:  Social and the substitute of the sinky following the sinky following the course syllicity, to particle an entrypted that disk the course syllicity, to particle an entrypted that disk to consider the proposed following graduals substitute that the course syllicity, to particle and entrypted that disk the protection of the substitute that the course syllicity, to particle and the sinky and the sink the social to substitute that the course syllicity to particle and the sink stooded is stooded and the sink and th
	UNT Dallas	UNT Dallas
	Government Community Countering Compliance Compliance	Compliance Compliance Compliance
	Regulators and Compliance Compliance	Regulatory Compilance
	17-413 DAI.	17-413 DAI
Report was Issued	UM System hterenal Fiscal Year 2017	UM System herenal Fiscal Year 2017) Audit
External	Undermal UN	Unificient (1)
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91	u	pa	19 34
Status	Open	Closed	Clored
Date	8/31/2019	6/30/2017 Rev. 08/31/2018	13/51/2017
Implementation	Office, Constance Lay, Dean of Office, Constance of Office Office, Office	Anthony Tissera, Director of Product Development and Engineering, Information Technology Services	C America Mayor Vision Vision (C America Mayor M
sandon variodiment	of human several and the feet beautiful offices, the helic shoot all submitted several to the feet beautiful offices, the helic shoot all submitted the several several to the feet beautiful offices, considered buy, and the several several to the several to the several to the several several to the several to the several several to the several to the several to the several several to the several to the several to the several several to the se	are adding reacured, feetings light glad to so paped the well development pipeline to include Coalialty Assaurace (DA), Ch will review code before it is moved into Saging and Production. The addition of OA into the production pipeline for sagingation of duties will occur in the second quarter of 2017.	La Manupatent concern with Fileding and Washacomes  Cente a significate payment system on the point of side stations in Charto Leffwile Associated the Muration has office. Eliminated completes or all significant controller 20, 20, 20, 20 20 20, 20 20, 20 20, 20 20, 20 20, 20 20, 20 20, 20 20, 20 20, 20
	Recommendation of the Oarl Farancial Offers, pure in the School of Human Servez, and Director of Office of Information Technology to collabor award to MIT System Chief Information Technology to collabor award to MIT System Chief Information Technology users by the Counseling Chief. The plan Social at a minimum, include the Glowwing Chief. The plan Social at a minimum, include the Glowwing Chief. The plan Social at a minimum, include the Glowwing Chief. The plan Social at a minimum, include the Glowwing Chief. The plan Social at a minimum, include the Glowwing Chief. The plan Social at a minimum, include the Glowwing Chief. The plan Social at a minimum, include the Glowwing Chief and Chief Shariff Chief Served S	Recommendations for Chel Information Officer, ITS:  1. a Strengthen controls around moving code changes into production for which around moving code changes into production for which are configuration management a Acquiring and implementing a configuration management system, or first in soft feasible:  - begagning more resources for development changes over citizal applications.	Recommendates and System Centrolise (C. Alaron techny. Associate Vice Chancelles and System Centrolise).  11.1.1. Coordinate with the College of Music to correct the findings identified in the Munchion Performing into Content box of the duming the Computation of College of Music to correct the findings desirated in the Munchion Performing in Computation of College of Music Computation of College of Music Computation of College of Music Computation of College
	High	High	Heb
stormanago (hu	It protected teeth his formation from the patient health information (Philip and protected admitted that the patient health information (Philip and protected admitted by easier compalates that the branch selected forced forward Act Troas House Bill 300/1 Feast health & Sirtly Code § 511.  The patient is a first forced § 511.  And admitted submitted the following:  A chauler submitted for parchase their own flash drive to control syllabor, to purchase a mention of the patient syllabor for the standard of the patient of the pat	Aggragation of pulses Sagragation of dates add not exist between the development of ever code to bringing the code into the production environment.  No evidence was produced to show that sagragation of durine constet during change management between the development and production environment.	Payment of an Industry Data Scarchy Studied (PCD 50).  Campasicant doctodicted a PCD 55 compliance review of UNT in Many Data Scarchy Studied (PCD 55).  Campasicant doctodicted a PCD 55 compliance review of UNT in Many Data Scarchy Studies (PCD 55).  The review conducted a PCD 55 compliance review of UNT in Many Data Scarchy Studies (PCD 55).  The review conducted vision areas, and confidence for the Marchinos Performing Art Carcher (MANC). The Campasicant College of Many Compliance Performing Art Carcher (MANC). The Campasicant College of Many Compliance World For Performing Art Carcher (MANC). The Campasicant College of Many Compliance Performing Art Carcher (MANC) and Carcher (MANC) an
	UNIDBIBS	UNTHSC	UNIT
	Community Counterling Clinic Audit	UNTHSC IT Change Management	College of Marie Transistion Audit
	Governmen and Regulation of Compliance	Governance and Regulatory Compliance	Governme and Governme and Compilance Compilance
	17-413 DAL	16-109 HSC	17-412 UNT
Report was	iscal Year 2017	iscal Year 2017	Fiscal Year 2017
August Sin reday	UMT System in termal   Facal Year 20);	UNT System Internal   Facal Year 2013. Audit	UNT System in termal  F
External	Internal	Internal	Internal

Status	Closed	Closed	Closed
Date	12/81/2017	E-Dr Imply Dute: 12/5/2017 Revised Imply Date: 3/1/2018	N N
Implementation	Character Newly, Associate Voe System Controller	lyrin McCreary, Registar, UMT	V.V.
aerodeav valmašarnu	The Management agrees with the figure and we found grad well.  The Working and grees with the figure and we go and controlled to the form that the form the form that the form the form that the form that the form that the form that the form the for	We age: The register of offer wife registers current procedures and will separate the certification of combleted ERPA training from no obtain access to student dials, so that all usest trained do not automatically receive access.	ž
STORY TO THE STORY	Recommendation for Autor Unday. Assessite Vee Observed and System Controller:  11.b. Review PCI DS complaines in the Voertman Concert Hall box offee and coordinate with the College of Maric to correct any jasses identified.	Recommendations for UNI Senior Director, Registrar: 11.1. Separation for ter fullication of opposited Riskon Atlanting from the form to obtain access to suspend educates, trained do not submissible yneeve excess.	It is economical to his to wear or it is economical to his or the Next In the service when the service we have facilities and there count is censure whosant document alon with fallow alonable feather clarify and respective.
94 94 95 95 95 95 95 95 95 95 95 95 95 95 95	48H	€ 9±	≨
curvenaso (au	Purment Care the bodies for solid are in noncomplance with Purment Care the hadrary Dlan Scarchy Standard Care in noncomplance with Campusiciant disordarities a PCI DSS complainer review of UNT in May Campusiciant of conduction a PCI DSS complainer review of UNT in May DSS. The review conduction a PCI DSS complainer review of UNT in May the Marchine Port of Care (MASA). The Campusiciant PCI The Care of Care of Care (MASA). The Care of C	1. Unauthorized Uses with Access city abunders due to be access to personal student data including cell pione numbers on reteausy 3, 2017.  Next-Employees with the Authorization (II) the Carrier and Authorization (III) the Carrier and Authorization (IIII) with basic granted to co-employee. The authorization from is called the Student Records from (Elgab form). "Next-employees" as used here is defined as users that have no record me the distablishes and department all Access to New Masse. "Next-employees" as used here is defined as users that have no record information Owners and department all Access Centre Descurbes. The State of the Access of the Carrier and Audit to locate the FIRPA form. There were 42 leastness where an authorization for much on the Diccitates. The example of the masse is that the de- most be located. The results of the support ophitist access as the failure of minimal Acut worked with ITS to determine the employment stablish minimal Acut worked with ITS to determine the employment stablish minimal Acut worked with ITS to determine the employment stablish minimal Acut worked with ITS to determine the employment stablish minimal Acut worked with ITS to determine the employment stablish minimal Acut worked with ITS to determine the employment stablish minimal Acut worked with ITS to determine the employment stablish minimal Acut worked with ITS to determine the employment stablish minimal acut worked with ITS to determine the employment stablish minimal Acut worked with ITS to determine the employment stablish minimal acut worked with ITS to determine the employment stablish minimal acut worked with ITS to determine the employment stablish minimal Acut worked with ITS to determine the employment stablish minimal Acut worked with ITS to determine the employment stablish minimal Acut worked with ITS to determine the employment stablish minimal Acut worked with ITS to determine the employm	For Chin Relata A, world #1912/12/18/28 relater Quality, Citegory 2. Furcipate Cain: Supporting Documentation Furcipate Cain: Supporting Documentation Furcinated are developed for Cain a 7.1 Amount of Proceedings of The accounting Furcinated or Cain and Proceedings and animost provide Furcination of Consideration for support cast changed for declarate Consideration to support cast changed to promote of For declarate Commentation to support cast changed for promote of Furcipation of Consideration of the Post of the Proceeding of the Proceedings of the Procedure of the Proceedings of the Procedure of the Pro
	UNIT	UNI	UNI
	College of Music Transition Audit	Student Data Access	Teacher Quality Award Desk Review
A CONTRACTOR OF THE CONTRACTOR	Covernative and Regulative Compliance (Compliance Compliance Compl	Coverinate and Regulton V Compliance	Research
	17-412 UNIT	16-108 SYS	₹×
Report was Issued	Seal Year 2017	Facal Year 2017	iscal Year 2017
Annaly Sun reday	UNT Space in ternal   F)	ma a	Texas Higher Files High Board Coordinating Board
External	Internal		Ktemal

Recommendation Status	Closed	Closed	Closed	V N
Expected implementation Date	WA	NA	NA	MW I, 2017 though Ordeber
Individual Responsible for Implementation	W.A.	NA	u tu o	Mowell, Restard Teas HIPPY, and Geshi burno, Assistant Director TK HIPPY,
Management Response	≨	<b>≱</b> ( )	# Si	Recommendate (LVI) reduction and objects the concernal analysis of the concernation and
Recommendation Details	is a recommended that the liberated for their freast, a membrars the FHEG 55.600, b) agither controls to ensure compliance with future Teacher Collagor gast travel, and c) review of the most openiors incurred adming travel embursad by Teacher Coulty to verify that there are no additional over charges.	is a recommendate that the Liberta's of Moth Fear sembarse the THEG 25's and spleno controls to ensure complaince with factors affecting allowability of costs.	Recommendate in a paint of a pool death of a part of a pool death of a pool de	Recommendate in gain to all describe the decomen around regions were and led of detailed information. This all no should properly as peculiar described information. This all no should properly as peculiar described the most described with the seguing the seguing the public mode and with Dist Set Lemik, the gain shall anough described and switch the public special anough described and switch the safety and anough anough described and switch and anough anough of the seguing anough the safety anough of the seguing and anough the safety and anough the seguing and switch the profits of seguing at the size seguing anough the per past on anounty that were seathering in Augast have been reviewed. Seated on those revised reports, DFPS FET has downgraded this finding to an observation and will cheek have been reached.
Risk Level	N.	N	N.	≨
Ney Observations	C CFD M81347, Award #129 JJJA1282; Feater Quality, Chiegory 3.  Travel  Travel	Non Participan Meeting and Towa Costs Leadin Chainty, Category N. Non Participan Meeting and Towa Costs Leadinous Beachest in accordance with 2 CR 200 4038), "Costs must meet the following leading criteria in one for the almost developed meeting the second cost of the almost of the following second costs of the accordance of the performance of the following second costs of the accordance of the performance of the following is the 575 fee incurred for employee CRs fight changes.	glodomona et neding POI. In consistent and unclear group an model glodomona. Straation UNT has provided inconsistent and/or unclear glodomone straation. UNT has provided inconsistent and/or unclear glodomone consistent and implementation. However, the strain glodomone and implementation however, and an anomal case and an administration and provided to POIS - Strain model depends to the consistent and the under the cloned by the count recultiment requirement, electrocistent in formation are costs, that fault member is in remm of an access Lift staff in member in it remme of sensitive, funding extitled benchmark of a but in consistent will be the little closed and in sensitive funding extitution and provided program is the sensitive funding extitled benchmark of a but.	regionance Freeding Tyle own and personal city. Led of regionstowers and detailed information Studies? Ell For expension of the community of t
Component Institution	UNI	UNI	DIA.	DIAM.
Report Name	Teacher Quality, Award Desk, Review	Teacher Quality, Award Desk, Review	Reactives 2017 Final Monitoring Report HIPPY contract, 18:30–17-0016-00001	Ficus Ivez 2027 Field
Audit Category	Research	Research	Research	Research
Audit Number	≨		¥	≨
Fiscal Year Report was Issued	Fiscal Vear 2017	Fiscal Vear 2017	Fiscal Year 2017	Fiscal Year 2017
Reporting Agency	Traces Higherer Research Coordinating Board	Toos Higher Februarion Coordinating Board	Teas Department of If Family and Protective Services	Treas Department of Press Department of Press Department of Protective Services
Internal / External	External	External	Rtemal	Beternal

						1
Status	N/A	N/A	N/A	N/A	Closed	Closed
Date	May 31, 2017 through September 1, 2017	<b>₹</b>	√ ×	N/A	6/29/2017	2/28/2017
Implementation	Grià Mowell, Director Texas HiPPry, and Keshia Bruno, Assistant Director TKHIPPr,	<b>⋖</b> 2	√ <i>N</i>	N/A	Terry Rogers Building Manager	Terry Rogers Building Manager
	Use the contact be reported for the training and support reputements in the accretion and carlot the training and support reputements in the accretion of counters, and development of requirements in elementation and considerable to the contact and the contact and the elementation and manual support reputements in the subject of the contact and the contact of the contact and the subject and the contact and the c	-	V/N	N.A.	Battery condition was changed at time of test by Terry Rogers	Testing Complete by UNT Do and Terry Rogers Building Manager Z/18/17 at 330 P.M.
	Recommendate or 10 H board student against the bow december of the transfer in street, manner in all sense streets by one grain misseriantees. The part adout factorist for the control of the control of the control of the control of the hardward properties to UKI HEPP point of control for training and ongoing appropriate to UKI HEPP point of control for training and ongoing appropriate to UKI HEPP point of control for training and ongoing appropriate to UKI HEPP point of control for the pass of the appropriate to UKI HEPP point of control of the pass of the appropriate to UKI HEPP point of the pass of the pass of the appropriate to UKI HEPP point of the pass of the pass of the appropriate to UKI HEPP point of the pass of the pass of the appropriate to UKI HEPP point of the pass of the pass of the appropriate to UKI HEPP point of the pass of the pass of the appropriate to the pass of the pass of the pass of the pass of the appropriate the pass of the appropriate the pass of the pass of the pass of the pass of the appropriate the pass of	None.	V/N	N/A	Battery Replacement	Complete testing on all alarm signals.
	NA	N	N/A	N/A	N/A	N/A
	Programmar E Finding RDS (loow an observation): Quality of Technical Assistance.  For the programmar of the programmar	Razial Profiling Report. No findings.	No findings/deficiencies.	No findings/defraencies.	UNTNSC Olid Development Genter, butterist, on field device section of this report are very old and need to be replaced.	on the first flood od not work. Also, some of the strobes of the first flood of not work.  Batteries that need to be replaced are:  Parting garage next to panel 44a.  Suth floor both sets with the panel 44a.  Fee Alam representable needs to troubleshoot the system in the evening after service hours.
	UNT	UNT Dail as	UNTISC	UNTHSC	UNTHSC	UNTHSC
		Teas Commission on Law Enforcement - Racial Profiling Report	1115 Wainer - Telemonitoring Project Demonstration Year 4			Fer Alam and Ene ggercy Communication System inspection
	Research	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
		7103	V N			NA
Report was Issued	Fiscal Year 2017	iscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	iscal Year 2017	iscal Year 2017
	Texas Department of F Family and Protective Services	Teas Commission of Fiscal Year 2011 Law Enforcement				Concepts Concepts
External	External	External	External	External	External	External

Recommendation Status	N/A	N/A	N N	Closed	Closed
Individua Responsible for Expected implementation implementation Date	< <i>№</i>	<b>₹</b>	<b>∀</b> ×	10/27/2016	10/27/2016
Individual Responsible tor Implementation	N N	NA	NA A	Susan Ross, Executive Director, Office of the President	Sisan Ross, Executive Director, Office of the President
Manageme nt Response	N.A.	NA AM	N A A A A A A A A A A A A A A A A A A A	To be place the control of processing and processin	1. Recommendations for the University: 1. Recommendations for the University: 1. Debt reduction of the Commendation of the Co
Risk Level Recommendation Details	N/A	98	92	Moderate 1. Recommendations for the University;  Makes credit can and bank account information that its uphaladed and related in latter give information system and/or imageline, by, bride ensure sensitive information is not componented.	Moderate 1: Recommendations for the University:  Develop a travelent innersity continues any oversity different innersity aspect checket to minimize any oversity during preparation of documentation support to enhance completeness and accuracy.
	No finding/distingences on UNT May Street & Center for Skeep Medicine buildings.	моле		. n €	business and entertainment entertainment or page or reviewed treat, the business and entertainment e
Component Institution	UNTISC	UNT	UNT System	UNTHSC	UNTHSC
Report Name	Fire Alaim and Eine gency Communication System Inspection	Joint Admission Medical Program Audit	Chancelor's Expenditure Review	President's Expenditure Review	President's Expenditure Review
Audit Category			Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compilance
Audit Number	< ≥ ≥	17-007 UNT	17-001-875	17-003 HSC	17-003 HSC
Fiscal Year Report was Issued	Fiscal Year 2017	ii Fiscal Year 2017	I Fiscal Year 2017	ii Fiscal Year 2017	ii Fiscal Year 2017
Internal Reporting Agency External	Concepts	UNT System internal Audit	UNT Spant hiernal Freal Year 2007.	UNT System internal Audit	UNT System th ternal Fiscal Year 2017 Audit
External /	Prtemal Premal	Internal	Internal	Internal	Internal

Recommendation Status	Closed	N/A	Closed	Closed
Individual responsible for Expected implementation Implementation Date	£100/168/F	<b>⋖</b> ×	10/27/2016	1027/2016
Individual Responsible Tor Implementation	Soften Modermad, School Director of Operation, USF System, Office of the Controller	NA A	The Office of the President	The Office of the Prackent
маладелне пт кезролке	Re-Accounterablishood for the UNT System:  10 Accounterablishood for the UNT System: 10 Accounterablishood for the UNT System: 10 Accounterablishood for the UNT System: 10 Accounterablishood for the UNT System: 10 Accounterablishood for the UNT System: 10 Accounterablishood for the UNT System: 10 Accounterablishood for the UNT System: 10 Accounterablishood for the UNT System Sy	WA.	will mask all received bounders 72, 2006; to file on the revisions staff will mask all credit card and bank account information to help ensure mask all credit card and bank account information to help ensure staff will also aftered by rocks reinhards per office of the per esident staff will also aftered by rocks reinhardsmered fraining (when available) to ensure we are following the recommender guidelines appropriately.	will mask all receipt on the best possible of the size of the recommendation staff will mask all receipt and bank account information to help ensure mask all receipt and bank account information to help ensure staff will asso attend by consect sembarament banking (when appropriately one ensure we are following the recommended guidelines appropriately.
Recommendation Details	2. Recommend to introduce of control and an article of the control and arti	NA TANAN	Recommendations for the University:  ***. Asks or est to and bush Ascount information that is globated and retained in letter gross information System and/or magkelow, to help ensure sensitive information is not compromised.  **Compromised.**	Li Recommendations for the University:     Loveloga Turkelder terliments support chiecklet to minimite my oversity direction support to enhance completeness and accuracy.
KISK LEVEI	Moderate	¥2	Moderate	Moderate
Nely COSEN at ONS	The processing benefit between the processing of the velt, business and entertainment reinforcement apport decementation business and entertainment reinforcement apport decementation for the processing of the p	моие	bounds are proceeding the process of	business and entertainment reimbuscarement apport decurred, in business and entertainment reimbuscarement apport decurrents to business and entertainment reimbuscarement apport decurrents to the present the pre
Component institution	UNT System	חאו	UNT Dallas	UNT Dallas
report name	President's Expenditure Review	President's Expenditure Review	President's Expenditure Review	President's Expenditure Roview
Audit Category	Governance and Regulatory Compliance	Gover nance and Regulatory Compliance	Gover nance and Regulatory Compliance	Governance and Governance and Compliance
Audit Number	12-400 ISC	17-002. UNT	17-004 DAL	17-000 DAL
Report was Issued	Fiscal Vear 2017	iscal Year 2017	Fiscal Year 2017	iscal Year 2017
External Reporting Agency	UNT System internal F.	UNT Spacer internal Fiscal Year 201.	UNT System Internal F. Audit	UNT Square Internal Fiscal Vear 2015
External External	Internal	Internal	Internal	Internal

Recommendation Status	Clored	N/A	Closed
Expected Implementation Date	4/30/20.7	NA	37/2017
Individual responsible for Expected implementation Date	No November 3. Y. Tollined or Objective 3. Yearn, Office of the Controller 5. Yearn, Office 5. Yea	NA A	States Administrative Coordinate National Action Coordinate Ny Seath Polyana Sandari, CAND Development Director
Маладелле пт Кезролке	2. Account by the UNT System:    2. Account by particular of the UNT System:   2. Account by particular of the UNT System:   2. Account by particular of the UNT System:   2. Account by particular of the UNT System:   2. Account by particular of the UNT System:   2. Account by particular of the UNT System:   2. Account by particular of the UNT System:   2. Account by particular of the UNT System:   2. Account by particular of the UNT System:   2. Account by particular of the UNT System:   2. Account by particular of the UNT System:   2. Account by particular of the UNT System:   2. Account S	NA N	La May predict (backer) (backer) and wheeling and procedure of concentral from the Confidence of the C
RECOMMENDATION DETAILS	2. Recommendation for true MT system:  A trouble training to behalduab greezesing reimburement to enture all support documentation reviewwidy rocessed does not contain personally destritibles from the processed does not contain personally destritibles from the processed does not recommend or containing the documentation on containing fill is reviewed, we with explanation for the PIT to be reducted.	None	1. I. a. Develo written cash handing procedures as required by UMT Policy 10.006.
Risk Level	Moderate 2	<u>z</u>	Mod e a se
Key Observations	business and event among the formation - During our releved, to business and event among reimbusiness and event seed reimbusiness and		The Hamiling Will The Hamiling policy and Design.  To lowed in the College of Visual Art and Design.  Witten cash handing procedure in the College of Visual Arts and Witten cash handing procedure in the College of Visual Arts and Witten Comply with that cash handing policy and design and design comply with that cash handing policies. Additionally, individual who reserve considering heroic cash receipts in 3 tig or do not maintin a cash receipts big 1 still.
Component Institution	UNT System	UNTISC	LINEL
Report Name	President's Expenditure Review	Family Medicine Residency Program	College of Visual Arts and Design of Visual Arts Audit resilicania
Audit Category	Compilance Compilance	Governance and Registrory Compliance	Complance of Compl
Audit Number	17-004 DAL	17-008 HSC	12-408 UNT
Fiscal Year Report was Issued	Fiscal Year 2017	Fiscal Year 2017	Fiscal Vear 2017)
internal Reporting Agency External	UVI System in termal i Facal i Year 2003. Adult	UM'System Internal Fletal Year 2003.	UVI System is ferral if Seal Vear 2037. Audit
External /	Inter nai	Internal	Internal

Status	Page 2000	Page 20
Date	34/2017	4/30/2017
Implementation	Many Pate Administrative Coordinator IV, Peter Hydrad, Director IV Pet	lery Auf, Administrative Coordinator I
	b. The three individuals named will maintain either paper or electronic logs to record their cash handling.	Vew Vell immediate by the year making at exist card and bank information. We will setted reminded to all appropriate staff about the recent e-mail that outlined this policy.
	L. I. B. Ensure that those individuals who receive can and checks record the receipt of funds in a log.	2. I. M. Mask credit cut and bask account information to help ensure sensitive information is not compromised.
	as a second	Noderate Nod
	Consistentify United handing golds, were not consistently followed in the College of Visual Art and Delays.  Written cash handing procedures in the College of Visual Art and Visual Art and Delays of the College of Visual Art and Delays of the College of Visual Art and Delays of the College of Set Art and Delays of Set Art and Set Art and Delays of Set Art and Set Ar	To treative from to update from major, credit card information was not reteated byte to update in majorbow.  During our review of travel reimbursement support documentation in major graphs by proception of content, we need a 61 to travel vision and 14.3% where credit card number, were not reducted pror to opposal major system. Two unreducted a scount number, were for corporate personal credit card. The effect entreducted a scount number was for a personal credit card.
	DIAL TO THE TOTAL THE TOTAL TO THE TOTAL TOT	UNI
		College of Youah Ara and Celtrational
	Compliance	Compliance Compliance
	17-408 UNIT	17-408 UNIT
Report was Issued	UM Sydem bernal Fiscal Year 2027 Audit.	UM System Bernal Fiscal Year 2027 Audit.
External	Universal U	Unternal

Recommendation Status	Conred	pesol	Chied	Closed	Closed
Individual Responsible for Expected Implementation Recommendation Implementation Date Status	4/90/2017	3/31/2017	4//2027	4/30/2017	4/30/2017
Individual Responsible for Implementation	Condition I term Aut, Administrative	Greg Watts, Dean of the College of Visual Arts and Design	Beenly Catton, Associate Vice Predident for Budget and Vice Analytics	terry Aus. Administrative	lery Aul, Administrative
Management Response	1b. We will ensure a checklet is created and implemented.	We will explor a wheel white III was well and a special and in one we will make sure that they seek and participate in appropriet training. As nordication of trainings are issued, we will confrue to encourage staff to take advantage of these opportunities.	Recommendation for UNT Budget Office.  Auchi many additional reporting and was very accomplished to the CASA transitional reporting and training recovered have been minned by the UNI transitional reporting and training recovered have been minned by the UNI transitional reporting and training recovered have been minned by the UNI transition with the campor. This campos, is specially captured to continue and effort between was saved the communication with the campor. This campos, is special recovered and training requires coordinated efforts between was asset to expend a second and the campor. This campos, is special recovered and the campor of the campos of the campo	1.3. Sek galdace from the Scholaringh Office on what is an acceptable, documentation of a departmental scholaringh process.	1b. Mantain scholarship minutes.
Recommendation Details	2. 1b Develop the War apport of bedeats to minimize any over sight during perspantation of documentation support to enhance completeness and accuracy.	Recommendation for Denn:  3. La Enter includuable with badget tracking responsibilities have received training related to Proposibilities have received training related to Proposibilities and the new other of accounts. Continue to voor with the UNT ladget Office in impowe and resolve challenges CAAD is experiencing.	Recommendation for UM Bradget (Fiftee: 2. 2. Develop a task force or user groups as a mechanism to improve transpersor, and force or user groups as a mechanism to will assist the general continuation with the campus. This will assist the general continuation with the campus in a campus as a sequencine, and campus as a sequencine, and developing support handous (if g. FACL) here or brochure).	4. Ja. Create a departmental polocy for avarding scholarships.	4. Ib Document Scholarbig Committee meeting minutes.
Risk Level	Moderate	Moderate	Mod er ate	Mo der a te	Mod er ate
	not reducted priconally learning leftermations, created and information was a more deated prior to upload in mappelow.  During our rowlew of travel relembarement support documentation in buring our rowlew of travel relembarements support documentation in buring our rowlew of travel relembarements and 21 to well worther support documentation of the support of the s	(CAO) indicated during literatives of Visual Arts and Deggily Indicated during literatives of Visual Arts and Deggily Indicated during literatives with budget tracking, using People 501, and the new Advant of accounts. And the People 501 and the New York of Secondary and People 501 and Peop		The control of the co	Confession of Students and Audio Students of Students
Audit Number Audit Category Report Name Component Institution	DIVI		UNI	UNT	UNT
Report Name	College of Yasaa Arts and Desgar ministerial	College of Visual Arts and Design Transitional Audit		College of Visual Arts and Design Transitional Audit	College of Veual Arts and Desgn Tansitional
Audit Category	Coverance and Regulation Compliance Compliance	Governance and Regulatory Compliance	Governmen and Regulation Compliance Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
	17-408 UNT	17-408 UNT	17-408 UNT	17-408 UNT	17-408 UNT
Report was Issued	Fiscal Year 2017	Fiscal Year 2017	iscal Year 2017	Fiscal Year 2017	Fiscal Year 2017
External Reporting Agency Fiscal Year External Report was Issued	UNT System in termal   Fish	UNT System Internal Fiss	UNT System is been all Fig.	UNT System internal Fiss	UNT System in ternal Fisis
internal / External	Internal	Internal	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed	Closed	Closed
Expected Implementation Date	479/2017	Exp. (mp). Date	3/31/2017	9/1/2017	3/31/2017
Individual Responsible for Implementation	tery Aut. Administrative	yan McCreav, Regstar, UNT	Heigheis Meilen (Derfector, Heigheis and Gert Services, Information Technology Services	Central Loza, HM Templares Editor, Central Business Services	Information scentry was physycy committee (co-chairs Chef Compliance Officer).
Management Response	1.c. Review scrool strip distables to ensure criteria conregoral with donor agreements and other support documentation.	Lic Wa age et The registrar coffice will redesign the access adhoritation from to include the users job and employment status.	Wat in transition days can suppressed tapporal and documentation to centralized boards (pickably Aira) and educate 17s staff on entering and documenting changes.	Independing the with the all requirementation lighter with the all request to have the following terms implemented by Wartch 31, 2017:  Occurrent back-od, spins a required for daugest classified as major;  Cocurrent wow will be responsible for certific and implementation Plan on major changes;  Progressive and progressive the progressive progressive progressive and changes;  Regulate the change as part of the implementation Plan on major changes;  Progressive the changes are part of the implementation Plan on major changes;  Progressive the changes are part of the implementation Plan on major changes;  Progressive to consider the changes and major changes; and  Retain reducer of instance of paymonia. 1, 2017:  **Cocurrent of changes in one certail location regardless of classification.	Information Security and Privacy Committee will be assessing and assessing and assessing and for applications and services beginning in the first to quarter of 2017.
Recommendation Details	4. J.: Enture that criteria in the CNA) scholarship database documents and other support documents on.	Recommendations for UNT serior Devector, Registrar: 11.c. Change the access authoritation form to include the user's pb and employment status.	Recommendations for Chef Information Officer, ITS; 2. La Stabibility consistent practice that specifically addresses the following: 2. La Stabibility consistent practice that specifically addresses the following. 2. La Stabibility consistent practice that specifically addresses the following. 2. La Stabibility consistent practice that specifically addresses of the change and he impact to for the change of the shape and he impact to be central location; 2. Decement large that office and a high the ket or thing impact of the behavior. 3. Decement formal approval of all high the ket or light impact changes and the impact to the change of a high control of the change in major than set of a high control of the control of the change in major than set of a high control of the control of the change in major than set of the change. 3. Decement for all high control of the change in major than set of the change in the c	2. 2. Excommendations for Chaf Operation Officer, UNI Health.  2. 2. 2. Edow UNI NISC Chafs J. ASSO UNI Health IT Change Management Policy, specification.  2. 2. 2. Edow University, specification.  2. Decomment all changes in one central bacation regardies of classification.  2. Decomment work of the separable for change chastified as major.  2. Decomment work will be responsible for change chastified as major.  3. Decomment work will be responsible for conting, setting, and major changes.  3. Response a set paid for standard and major changes; and Nequer a set paid for standard and major changes; and	Recommendations for Chie Hormaston Offices (This: The Hormaston Action A
Risk Level	Moderate	High	Moderate	Moder at e	Moderate
Key Observations	Colour pipe Student in International And and Scholarship's Best Practices In Colourship's Best Practices In Colourship's and Awards are not considereby followed within the Colege of Youan Arts and Deagn.  There are no working departments about high polices: Scholarship Committee mixet as not maintained and Scholarship Colourship	1. Unauthorized Users with Access  1. Unauthorized Users with Access  red planning and access to personal student data Including cell planning between the Authorization (1) with Access  red planning and access to personal student data Including from Forman and Audio requested the authorization for mile of the access internal Audio requested the authorization form for the access internal Audio requested the authorization form for the access  FERNY Training Completion and Request to 10 kine Basic  Student Records from (FERPA Ferm).  Student Records from (FERPA Ferm).  In the HS database and on windor; a trainfortation form with FTSA.  In the Audio Access to the Audio Access to the	2 concentioned Process of Occumentation. The drug quemagement process and documentation regiments on the other work of the other standards and documentation regiments were to their globard.  This used a combination of software to communicate internally and important process of the communicate internally and intentional communication of communication for external consistent wave intentional communication of duties was so considered as back-out pain existed, segregation of duties was an administered. In other thin the existence, was considered to preserve wave considered to the NextGen application. When a high man of TS implement changes to the NextGen application. When a high man of TS implement changes to the NextGen application. When a high man of TS implement the proposed change. Committee, Respectatives from and child attitud, and wore is taken on whether or not to implement the proposed change.	process and documentation requirements were to their goldowed.  To useful a combination of software to communicate it enrolls and other software to their goldowed.  To useful a combination of software to communicate it enrolls and electronic to the communicate it enrolls and electronic to the communicate it enrolls and electronic to communicate it enrolls and electronic to communicate to exerce changes to the veries deletrified as formal could not be produced to grower that the business was maintained, on peer review was conducted.  Final and ITS implement changes to the Next Gene application. When a high mant change requires the approval of the Next Gen as Set Force Committee. Representatives from and chinic attend, and a vide is communicated to whether or to implement the proposed change.	mission rities also given to the Macassament The assessment of mission critical applications and exercise has not been reviewed by UNTIGG Administration now a year.  UNTIGG Administration now a year.  In menting with me Chief information Officer, it was noted that the menting with the Other information of the Chief and the opportunity to discuss within applications and was the amount and another than a sense and the assessment of UNTIGG. The Chief information officer formulated a fix assessment of UNTIGG. The Chief information of these formulated a fix assessment of UNTIGG. The Chief for the many sense of the stream of the fixed one a year of the fixed one of years and a proper order.
Component Institution	UNL	DATE OF THE OWNER.	WITEC	UNTESC	WITEC
Report Name	Colinge of Visual Arts and Design Transitional Audit	Student Data Access Audit	UNTISC IT Change Management	Wanagement Management	Wanagement Management
Audit Category	Governance and Col Regulatory and Compliance	Governance and St. Regulatory Compliance	G overance and Compilatory Compilance	G over nance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	17-408 UNT	16-108 873	251 601-91	16-109 HSC	16-109 HSC
Fiscal Year Report was Issued	bcal Year 2017	iscal Year 2017	iscal Year 2017	iscal Year 2017	Fiscal Year 2017
Reporting Agency	4	UNT System Internal Fish	UNT System Internal Fish	UNT System Internal Fis- Audit	UNT System Internal Fish
External Rep	Internal	Internal	Internal	Internal UNIT	Internal

Recommendation Status	Closed	Closed	Closed	Chared
Expected implementation Date	6/1/2017	6/1/2017	3/31/2017	3/31/2017
Individua Responsible for Implementation	James Maudin, Associate Vice Charce dior for Treasury and Gary Finney, Die ector of Human Resources	James Mauldin, Associate Vice Chancellor for Treasury and Gary Finney, Director of Human Resources	Eliste Anderson, Interfin Clief Officer Officer	James Maudin, Associate Vice Chancellor for Treasury
Management Response	when the proceed must be proceed on the cinestratest of faces to sign certifying that there are no COTS, which will be sent out to each investment officer by the end of January 2017.	Was are desciping sleight from them Resources to compose the role Audio Associate VVI  Here of rentation training, which aloud the completed and approved by Chance four for treasury and  Friday, January 27, 2027 at the litest. Human Resources will then  Gary frinay, Director of Han  Resources	compliance of the arease 1000 of the form as a completed and and statumed for P2017 and future years. Any forms and returned for P2017 and future years. Any forms and returned for P2017 and future years. Any forms and returned for Compliance of the about by fire Innuary 31st with prompt establishmen of the about by fire Innuary 31st with prompt establishmen for completing the form after follow-up by Compliance department will be subject to disciplinary action up to and including termination.	Confirmation from all text becase with the place to request confirmation from all text breath annual confirmation from all text breath annual confirmation from a flat disclosure for mis were completed by all investments officers and designees.
Recommendation Details	Audit mented: sel and des a	Recommendations for the Associate Vice Chancellor for Treasury; Ensure the following recommendations made in Internal Audit Report #16-004 UNT System, UNT, UNT Dall as are implemented:	Recommendation for the JAVINSC related financial Officer 1.2 a. Vorsi with the UNTRSC resturband & Chinacl Compliance Office to implement a monitoring process to ensure applicable staff complete an annual conflict of interest disclosure form.	Recommendation for the Associate Vice Character for Treasing, Gloopit forward, annually appear, we like in place to request 1.3. all implicant a monthing packs to request control and conflict of the completed by all investments officers and designees.  Associated for many exert completed by all investments officers and designees.  Associated for many completed by all investments officers and designees.
Risk Level	High	High	High	4%H
Ney Observations	Configuration (2007) With DALANGS chaining destribled that all of partial minestants Advisor Committee members and component of the committee of the component committee of the member discounce forms for PZDIS indicating any personal business relations with a business organisation offered go engage in an investment transaction and the Spettern, UNIV, DRI balls and the SPAT in translated Their frienge was also identified on the part's retreatables Report 15- 0001 UNI Spettern, UNIV, DRI Land LAND AND AND AND AND AND AND AND AND AND	1. Conflict of Interest- SYS/UN/TDA/HSC/ Tosting deeutfleet that all of System interestent Andioxy Committee members and component investment Officers did not complete conflict of interest disclosure forms for PT 2015 indicating any personal business relations with a business or grantation officering to regard the business relations with a business or grantation officering to regard the sub- tional properties of the p	Control of Herest's SEX/WIT/ALM/SEX, Traineg desirted that all of plant in mercinent Aukinoty Committee members and component and members and component and members of the sex o	Control of theres y SVA (W) A (A), AG (A) the time geneticed but all of years investment Advisory Committee members and component the comment of these called competer Control of the read additions with a form of the CP (2018 indicate) and a principle of the control of the
Component Institution	UNT System	UNTSystem	UNTISC	UMT System
Report Name	Investments Audit	Investments Audit	Investments Audit	Investments Audit
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Compliance Compliance	Complaine Complaine
Audit Number		17-005 SYS, UNT, HSC, DAL		17-065 PN, UNT, 185, DA.I.
Fiscal Year Report was Issued	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	scal/ear 2017
External Reporting Agency	UNT System Internal Fit Audit	UMT System Internal Fit	UNT System in termal Fig.	UMT spand i Freal Vest 2007.
External /	Internal	Internal	Internal	Internal

Recommendation Status	Closed	Coned	Closed	Closed
Expected Implementation Date	6/30/2017	7107/01/9	7/31/2017	7/31/2017
Management Response Individual Responsible for Expected implementation Date	The Office of the beard Secretary for date at a tradegle state of the Recentary HiggsEst.  be used to monitor the completion of the variety of frequent est animals. Secretary to the LNTS bound of it now the space. The tradegle system will include the training required, Regents for more thanking completed completed or monitor emails are sent, and when it raining was completed.  The special production of th	The investment policy will be revented to effect that only the fixed of james Mandlen, Associate Vice broad-fickeders requires but and of Regents approved. This revision and Chanceller for Treasury Vice has of the foreign to the Basis of Regents for the last of broad-fickeders vall be provided to the Basis of Regents meeting.  It review and approval at the May 2027 Board of Regents meeting.	TSS will update and finitive a policy and associated standards for use. Chariteta Rausel. Orled during Charites for supplied applications, as recorded in information security Officer ServiceNow.	The script worker with Prific to Worker Separation Or bries Spoil. Dough other Spoil. Dough with Prince, Executive and an additional for monitoring bries types of charges. ISS will Director of Enterprise review and supplies the standards document to include documentation. Applications necessary to specify additional controls required during changes to the CR Script type.
Recommendation Details	Regents:  2. I.a. Develop follow-up procedures to help ensure that Board of Regents  2. I.a. Develop follow-up procedures to help ensure that Board of Regents complete it FIA required training assoon within six months after that having office of assuming duties in accordance with the statute.	Recommendation for the Associate Voic Character for Trassury;  2. In Establish could be consulted compilence with System Regulation of 2000, Saction 2005, paragraph to and review the System Regulation to see if requirement is applicable as is and make revisions as recessary.	Recommendation for IT Shared Services:  1. Is a Update and finalize a detailed policy and associated applications, as recorded in ServiceNow.	Recommendation for IT State ed Services:  2. Is Add requirements to the EA Development Standurds specifying controls required during changes to the CR SCT/pt type.
Risk Level	Moderate	Moder at e	Moderate	Moder at e
Key Observations	The and of leggesty better found investment Act of Training Sublic Founds investment Act (Fig. 1) testing electrified to you the newby Founds founds and the complete or which is as month's after this gift on a summing duties. Boased not on detail testing, trainings were completed by the Board of Regent members leight and ten months after taking office.	Browning between the objection of Presencial Processing and and address of the Control Processing and a Control Processin	duinge and death and	2. Lack of SignSt andures: There are no standards for Signst type doubleges in Princ.  B. Development Standards do not indicate or specify requirements for the Signst GR type.
Component Institution	UNT System	UNT System	UNT System	UNT System
Report Name	Investments Audit	investments Audit	IT Change Management	IT Change Management
	Government of Compliance and Compliance of Compliance of Compliance Complianc	Compliance Compliance	Governance and Regulatory Compliance	Governance and Compliance Compliance
Audit Number	17-405 SN; UNT, HSC; DAA.	17-405 SN; UNT 18C, DAL	16-103.575	16-103 575
Fiscal Year Report was Issued	Fercal Year 2017)	Fiscal Year 2017	iscal Year 2017	Fiscal Year 2017
Reporting Agency	UNT Space in ternal   Fig.	UNT Spaten in ternal Fig.	UNT System Internal Fig.	UNT System internal Fig.
Internal / External	Internal	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed	Closed	Closed
Individua Responsible for Expected Implementation Date  Date	733/7077	7/31/2017	7/31/2017	7/31/2017	7/31/2017
Individual Responsible for Implementation	kendra ketchum, Chef Technology Officer	Charlotte Russell, Chald Information Security Officer	Charlotte Russell, Chief Information Security Officer	kendra ketchumi, Dikel Technology Officer	kendra kerbium, Chief Technology Officer
Management Response	Was write est authority comply with Search fool their based on Tosas Administrative Code Gapter 2022 Security Controls Standards Catalog Search Controls Standards Catalog Search Controls Standards Catalog Search Control Search Catalog Search Control Search Catalog Search Cata	Recommendation for IT Shared Services.  This was the services and post-finisherentation relevant for changes recorded Pinkin in the CM at Incident equalmentation relevant for changes recorded in Pinkin in the CM at Incident for any extraction relevant for the CM conducted and relevant for the CM conducted for the CM conducted and	With releast and and the condition of the condition and post- inplementation releast for changes recorded in Pinter in the CAI in the condition of the condition of the condition of the condition conducted during Change Management meetings are decommented in conducted during Change Management meetings are decommented in the CAI with the condition of the condition of the condition of the development cord can draw will see that to describly our points. The basis services are allowed in production. DO 27000, Section 12.12 Change services are allowed in production. DO 27000, Section 12.12 Change services are allowed in the condition of the condition of the services are allowed in the condition. Section of the services are allowed in the condition of the condition of the services are allowed in the condition of the condition of the services are allowed in the condition of the condition of the services are allowed in the condition of the condition of the services are allowed in the condition of the condition of the services are allowed in the condition of the condition of the services are allowed in the condition of the condition of the services are allowed in the condition of the condition of the condition of the services are allowed in the condition of the condition of the services are allowed in the condition of the condition of the services are allowed in the condition of the condition of the services are allowed in the condition of the condition of the services are allowed in the condition of the condition of the condition of the services are allowed in the condition of the condition of the services are allowed in the condition of the services are allowed in the condition of the services are allowed in the condition of the services are condition of the services are allowed in the services are	Was used to III. 1987, a lancesor to louder a lancesor to louder a lancesor to requirements in the service design goods, this included developing a normanication plan. Www. Breaste built is stakeholders are identified and included in that communication plan and we will aistable the plan to the ServiceNow ticket for the change.	As well use the TIVE SAM uses the TIVE of a threework to lead the a three of the TIVE of t
Recommendation Details	Noderte Recommendation for IT Shared Services:  3. 13. Streption events about events and services and service	Moderate (Recommendation for IT Shared Services: All includes equimentation for that count plans and post- implementation reviews for changes recorded in Phile in the CM standards.		Moderate (Recommendation for Other Technology, Officer: 53. Identify, a beat you in the Servicelow, change request to identify staketo blees of the change.	Wodertae Recommendation for Other Tachhology Officer. St. bicklade a Communication Flan and communication of the change to interested partie in the ServiceNow change request.
	Or of Stregglation that the service and and a formation assigned to and completely the changes in the development environment moved it to the production environment.  The production environment of control and a formation of the change from one environment to another locating from one changes from one environment to another locating from one change from the change from the same pactor assigned to and production, Rein the change is a monethal change and production, residing is a lack of Stepregation of Dates (SOD).	*	or ot ined idid t t Post alled red a	n n cord was	the presents Subselved as and communication files not headded in change requests Subselved as and communication files not not included in home requests superpose the subselved subselved in the subselved was read or indicate in the standard who were the Subselved for not have a file or indicate in the record who were the Subselved for not her days.  This subselved is subselved the change process. While the Subselved we condition for the change process. While the Subselved we condition may awar as a communication of the change takeng takeng place, there was not a semination of the change takeng takeng place, there was not a semination of the change takeng takeng place, there was not a specific plan indicated.
Component Institution	UNT System	UNT System	UNT System	UNT System	UNT System
Report Name	IT Change Management	IT Change Management	IT Change Management	IT Change Management	IT Change Management
AuditCategory	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	16-103 SYS	16-1035/95	16-103 575	16-103 SYS	16-103 \$75
Report was Issued	II Fiscal Year 2017		4	ni Fiscal Year 2017	ni Fiscal Year 2017
External Reporting Agency	UNT System internal Audit	UNT System in ternal Audit	UNT System in ternal Audit	UNT System in ternai	UNT System in ternal Audit
External /	Internal	Internal		Internal	Internal

Status	Closed	N/A	Closed	Closed	Closed
Date Date	7/31/2017	NA.	11/27/2016	11/22/2016	12/15/2017
Individual Responsatie For Implementation	Doortly Fores, Executive Director of Enterprise Applications	<b>ح</b> ک	Any Sendenger, Intern Vice. Provot for international Affairs	Any Sendage, Internal You Provost for Internal ional Affairs	Lynn Micheny, Inggistor, UNT
Malagement response	Will review and using the translanding current as needed to indicate the propose of specifications and notes within HIRE CR's. To define the benefits and notes within HIRE CR's. And of the company of the coding changes capture requirements and other specifications that document the change.	SA.	An All Annigement agreed and took the Goldwag action in November, 2016 UNT. 34 fill wob oversee also management rate with the presentatives from All 2015 UNT. 34 fill who had too 11/25/25 and the add too 11/25/25/25 and the add too 11/25/25/25/25/25/25/25/25/25/25/25/25/25/	s ance	We agree three grades and seek to go be be comed to the come of from fundament Resources to pub record from fundament Resources to first David you necessity grad assessity will wellfy that job and employment attacs of the finds didual is reasonable to justify access to student data.
Recommendation Details	Recommendation for IT Shared Services.  Let Ether enforce the standard requiring specifications and motes a a change request, or eliminate this requirement from the standards.	<b>V</b> V	Recommendations for interim Vee Provent for international Affairs: 11.a Develop procedures to help ensure that all personally identifiable information (PI) is appropriately protected.	Affair. Lib. Briture all employees receive training related to the protection of Pil.	Recommendations for UNI Senior Director, Registrar: 11.1. de Bedro granting access, we'n't he job and employment status are accurate and reasonable to justify access to student deta.
Wisk Level	Moderate	NA	High	High	High
Ney Coservations	Specification and device not included in charge requests. Specifications and hosts were not included in charge requests as request by standard sta. The LA benelopment of the charge representation in the LA benelopment and the charge representation in the LA benelopment of the charge of performance and hosts to be included in all Charge Requests.  But not so (1999), of records did not include hosts as of 50 (1999), of records did not include hosts.	This was a management adultion y service.	Personally dentitibles frommation     Personally dentitibles frommation     passage and additional dentitible from the passage of the passage of the dentitible from the passage of the passage	1. Personally identifiable information property and property and property in the property of passages of passages and pass	1. Unauthorized Luser with Access call problems and the services to present student data including call problem instructions for present and a 2017. Who Employee within to Rebuild and 2017. Who Employee within to Authorization from for the access internal Audit requested the authorization from for the access internal Audit requested the authorization from its called the FERNAT mining Completion and Requestion form its called the FERNAT mining Completion and Requestion form with cases of the services and the set of the completion and Requestion and Requestion and Requestion form with ITSS. In the High Labbase and one wendor undo matter for more control for control and co
Component institution	UNT System	UNT	חאנ	UNT	DIA.
vepor verie	IT Change Management	Betaviora i Analysis Phi Program Funding Review, Management Advisory Service Report	international Sponsored Suddens		Student Data Access Audit
A CORPORATION OF THE PROPERTY	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
and in the state of the state o	16-103 SYS	17-411 UNI	12-409 UNT	17-409 UNT	16-108-51/5
Report was	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	i Fiscal Year 2017	Fiscal Year 2017
Amage du noday	UNT System Internal Audit	UNT System Internal Audit	UMT System in ternal if	UNT System Internal Fiscal Year 2007	UNT System Internal
External	Internal	Internal	Internal	Internal	Internal

Recommendation Status	Open	Closed	Closed	Closed
Induktua Responsible for Expected Implementation Implementation Date	E.p. Imp. One: 12/5/2017 Revesed imp. Due: 06/31/18	9.1/100.1 Date: 9.1/100.17 Received impl. Date: 1/16/2018	12/16/2016	12/1/2017
Individual Responsible for Implementation	(ynn McCrear, lleg star, UNT	Dulins	Amy Serebegge, Interm Voc	Amy Stenberger, International Affairs
Management Response	Lie. We agree. The Registers's Office, will amount review access litts based on documented risk management decisions.	the way green. There was green and any for accessible in the miligalities and appropriate and any for accessible in the miligalities.	What when were diggered by the general is begin mappengiately give stall access to modify student information. UNT1 addressed the stall access to modify student information. UNT1 addressed the boarder cares than receded to complete tasks and took first following broader access than receded to complete tasks and took first following remove any ability to modify information assigned to the general, and again of the general care and page in the gener	An Anagement agree of Inch The detected if a day pair victor to enable the Anagement agree of the Anagement agree of the Anagement agree of the Anagement and the Anagement agree of the Anagement agree of the Anagement agree of the Anagement agrees of the Anagement agrees.
Recommendation Details	Recommendations for UNI Serior Director, Registars:  11.e. Annually review access lists based on documented risk management decisions.	Recommendatives for UPI Dallay, Registran: 13.8. Annually review acress lists based on documented risk management decisions.	Recommendations for Interim Vice Procent for International Affiliars: 41.a. Discontinue the use of the generic, shared login for PeopleSoft Enterprise Information System (EIS).	Recommedations for interim Vee Provest for International Affairs:  4.1.b. Evaluate pib duties and grant Proplecut Elisacess for employees as appropriate to align with pib duties.
Risk Level	Hgh	ਵੁ ਜ	High	High
Key Observations	1. Unauthorized Users with Access  Cell pipotes matter or the state of	L. Unauthorized uses with Acress.  Si unauthorized users hald acress to personal student data including cell piloter numbers on federatury 3, 2017.  Si unauthorized users hald acress to personal student data including cell piloter numbers on federatury 3, 2017.  Non-Employees with the Authorization (12) internal Authorized to cell piloter and the acress internal Audit requested the authorization form for after the State of the STAT Training Completion and Require 1018 Acress to when size (1874) from 1, "Howeverplay completion and Regulate 1018 Acress to when the STAT Training Completion and Regulate 1018 Acres to Week Waster History of Acres and Regulate 1018 Acres to Week Waster History (2) at such cells the Completion and Acres Control Execution (2) at such cells the Waster Acres where an authorized Acres the ERPA From 1 There were 42 includes with Internal Audit to boat the ERPA From 1 There were 42 includes with Internal Audit to boat the FRPA From 1 Least view in Execution and Reduring College Internal Audit volved with 1551 of Celebratine the employment status of players. The reason for the language can be paid for the acres was mobility of an extension of the least with a traces with a language of the season for the leaper of the federature of the propleted the other case of the cess account of the season for the leaper of the cess account of the season for the leaper of the cess account of the season for the leaper of the cess account of the season for the leaper of the cess account of the season for the leaper of the cess account of the season for the leaper of the cess account of the season for the leaper of the cess account of the season for the leaper of the cess account of the season for the leaper of the cess account of the season of the season for the leaper of the cess account of the season of the seaso		A Propulation the transmission system Access During the course of this review, there and Justic model that multiple employees in effect end spartments throughout Unit mentational information System (ES) (eg).  In the course of the course of the course of the course of the course information System (ES) (eg).  Was accusively made road and road after department thought the access was accusively read-only towered. Dated on further rowew it appeared to be more than read only.
Component Institution	UNI	UNT Dall as		NAT
Report Name		Student Data Access	International Sponsor of Students Process Review	international Sponsor of Students Process Review
Audit Category	Governance and Regulatory Compliance	Governance and Governance and Governance and Seguitory Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	16-108 875	16-108 575	17-409 UNT	17-409 UNT
Fiscal Year Report was Issued	Fiscal Vear 2017	Fiscal Year 2017	scal Year 2017	Fiscal Year 2017
External Reporting Agency	UNT System Internal Fish	UM'System in ternal   Fig.		UNT System in ternal   Fis
Internal /	Internal	Internal		Internal

Recommendation Status	P800 D	Closed	Closed	P860D
Expected Implementation Date	\$100706/s	7/30/2017	7/30/2017	MAYZOLB
Individual Responsible for Implementation		Alkáa Myre, Director of Sponsor ed Students	Aleka Myre, Director of Sponsor ed Students	to control for the control for the control for the control for the control for
	A handgement great with the recommendation. The Director of Sponton et Students and Student frameror with work worth the Registration of correct current queries being used for innoving. Management will review all reports, destriblying the appropriate performed to variety the data.	Authorisment agreed with the recommendation and will complete the following action. The Spronsed of Sudert, procedure manual will be updated to reflect actual processes by July 30, 2017	An Alangement agree with the recommendation the director will receive the procedure management and an advantagement and a conform year to review the procedure management that it is updated accurate a major with making with making the procedure. Each vestion of the manual will refer each that time it was reviewed and record the date of any review. Review dates will occur during the second weeks of levermber and April of such year.	Make:  Coordinate with Student of the College of  In Time, Nature Day of the College of  In Time, American Day of the College of  In Time, American Day of the College of  The Coordinate with Student Flammal Add and Stolution by  The Coordinate with Student Flammal Add and Stolution by  The Coordinate with Student Flammal Add and Stolution by  The Coordinate with Student Flammal Add and Stolution by  The Coordinate with Student Flammal Add and Stolution by  The Coordinate With Student Flammal Day of the College of Make Co
Recommendation Details	Recommendate for the text of size of size of size frog ans.  10.1.a. Coordinate to determine what information needs to be modered in the query said to invoice aponions and develop an opposite, accurite query.	Recommendations for Director of Sponsored Student Programs. 6.1.a. Update procedure manual to reflect current program processes.	Recommendations for Director of Sponsored Student Programs.  5.1. & Establish and specific periodic renounce menture that Sponsored Student and Special Programs. Gene procedure manual is up to date a and adequately addresses relevant issues. The procedure is about director the last time it was reviewed.	Advance:  Coordinate with Student Fearcal Ad and Schounships  Lot at Coordinate with Student Fearcal Ad and Schounships  Nate: Schounship policy.  And Schounship policy.
Risk Level		Moderate	Moderate	Moderate
Key Observations		6. UNT-1 Sportsored Students Procedure Manual International Unit Dissorted Student and Special Programs Cent or procedure amounts was outside and ded not reflect strail processes, including guideline (or importing financial guarantee information, preparintig and stending invoices, and required payment term for sponoso and students.	6. UNT-15 portion of Students Procedure Mannail The international (WIT) processor and read Special Programs Center procedure annuals was outstated and ded not reflect strain processar, broading guideline for inspring francial guarantee information, prepaining and strading invoices, and required payment term for sponsors and students.	The College of Music scholaring policy does not comins all the elements as set for this Student Famorial Main and Scholarings Best for the Student Famorial Main and Scholarings Fest for the Student Famorial Main and Scholarings and The process for the selection of scholarings committee members and The process for the selection of scholarings on committee members are not scholaring in the policy, Additionally, the et is no process for appeals in the policy, policy, Additionally, the et is no process for appeals in the policy.
Component Institution	UNA	UNT	UNT	DAM .
Report Name		International Sponsored Students Process Review	International Sponsored Students Process Review	Colege of Music Transition Audit
Audit Category	Governance and Governance Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Compliance Compliance
Audit Number		17-409 UNT	17-409 UNT	17-412 UNT
Fiscal Year Report was Issued	Fiscal Year 2017	Fiscal Year 2017	Fiscal Vear 2017	Feativen 2017
Reporting Agency			UNT System in ternal  F	UM System in termal  F
Internal / External	Internal	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed	Closed	paeg)
Expected Implementation Date	6700/2018	739/2017	739/2017	7/30/2017	\$102/60/5
Individual Responsible for Implementation	Jakis Myre, Director of Sponsored Student Programs	Aleka Myn. Diester of Spontore of Student Programs	Akieh Myne, Director of Sponsored Student Programs	Aleka Myre, Director of Sponsored Sculent Programs	Aleka Myn. Drestor of Spontored Studen Programs
Management Response	Recommendations for Director of Spornozed Student Programs. It was appeared aspect with the recommendation. The Director of an Int. a. Ensure all sponsors sign the Office of General Counced affective to get the neighbor by appeared cut to all sponsors and Int. a. Ensure all sponsors sign the Office of General Counced affective to get the neighbor by the proposed sponsor. Agreement forms.  Int. a. Ensure all sponsors sign the Office of General Counced affective to get the neighbor by the sponsor of general Counced affective to the Counced affective and the Counced affective and the Counced affective and the sponsor for each student is permissible. It fearchall guarantee from the sponsor for each student is permissible.	A binagement agree with the recommendation. The United of Spontored Subdestit has testablished adealine/procedure for Spontored Subdestit has testablished adealine/procedure for Proceeding advisors notice to subdestive without position and the subdestit of the Subdestit has the Subdestit of the Subdestit of Subdesti	A howagement age, with the recommendation. The Direct of Sponoror of Student bas developed a template, currently in new, to Sponoror of Students has developed a template, currently in new, to compare y students about non-payment of Lincohn by their sponoror, all buttering them it. Submission sky to correspond with their sponoror and percent the situation. The template will be added to the financials opportunities and procedures manual by July 30, 2017.	The Anagement generation for the Characteristics following indicate meeting with Internal Acid roce oring their loss, a lengthness who make a considerable and a considerable and their considerable and subject to take precoral cell phones to communicate with students concerning their account. This was documented on the General Office Procedures manual.	It). Brighten types with recommendation. The Direct of Aleka Myin, Direct of of Aleka Myin, Direct of of Alexandra Sponcord Students and the UNT-Linector of Global Partnerships and Sponcord Student Program Research Engagement will consult with OCK to ensure that all discounterst used are approved for multiple uses.
Recommendation Details	Recommendations for Director of Sponsored Student Programs.  11.1.1. Ensure all Sponsors sign the Office of General Counsed  (OCC) approved Sponsor Agreement forms.	Recommendations for Director of Sponsored Student Frograms. 23. a.Exable also deadline to provide about to Uniform the Students of Students when payment has not been received from their sponsor and change will be placed onto their account.  Decument in procedure manual.	Recommendations for Director of Spontoned Student Programs. 22. Develop and dutte is a minibal to provide advance ordification not sudent when payment has not been received from their sponton and charges will be jaked onto their account. Document in procedure manual.	Recommendations for Director of Sponsored Student Programs. 3.2. C. Boure employees are aware it is not appropriate to use personal cut-offers to communicate with students concerning their accounts.	Recommendation for Director of Sponsored Students Programs.  11.15. Ensure the Privat's Program for Sponsored Students form obtains OCG, approval for multiple uses.
Risk Level	Moderate	Moderate	Moderate	Moderate	Moder at e
Rey Observations	11. Sponsor forms  The threshold (With 11 Sponsor di Suderts and Special Program Centr of files of General Conneil (OGL) approved form were not centr of files of General Conneil (OGL) approved forms were not incorporated with new sponsors. The forms were only being incorporated with new sponsors. The forms were only being incorporated with new sponsors. The forms were only being incorporated with new sponsors. The forms were only being incorporated with new sponsors.  Additionally, the UNT Sponsors of Suderts and Special Programs the Parent Programm has been reviewed by OGC but has not received official OGC approval.	& Communication with Stateths There is no process in place to formally communicate to students that payment has not been received from a spooner and charge will be payment has not been received from a spooner and charge will be payment has not been received from a spooner and charge will be when charge is not placed onto their account for which no advance notice. Additionally, during its provision was noted a staff member visa suing a personal cell plowe to created students concerning their accounts.	8. Communication with Students The state is no process in the communicate to students that playment has not been received from a sponsor and charge well be playment has not been received from a sponsor and charge well be playment has not been received from a sponsor and charge well be played on the subsett account. The subsetts only receive notice where or large are placed onto their account which no advance where Additionally, a uniting stretures as so noted a staff member was saiding a per so half cell phone to contact students concerning their accounts.	8. Communication with Students  The students have been been been been been been been be	11. Sponsor forms  When the man dependence Students and Special Programs Center of fires of cleaneal Conneal (OLG) approved form were not appelled constrainty to gronnos. The forms were only being important with mer sponsors. The forms were only being appelled constrainty to approve or the form were only being Additionally, the UNT-I Sponsored Students and Special Programs Additionally, the UNT-I Sponsored Students and Special Programs the Parent's Pogram has been reviewed by GGC but has not received official GGC approval.
Component Institution	UNT	UNI	UNT	UNT	UNI
Report Name	International Sponsored Students Process Review	international Sponsored Students Process Review	International Sponsored Students Process Review	international Sponsored Students Process Review	Hieranzional Sponorea di Sudenta Process Review
Audit Category	Governance and Regulatory S. Compliance		Governance and Regulatory Signal Compliance	Governance and Regulatory Si	Government of Compilance of Compilance Compilance
Audit Number	17-409 UNT	17409 LMT	17-409 UNT	17-409 UNT	17 409 LWT
Fiscal Year Report was Issued	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017
Reporting Agency	UNT System in ternal   Fis.	UNT System Internal   Fig.	UNT System internal   Fig.	Audit Audit	JUN System is record for
Internal Rep	Internal	Internal	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed	Open	Closed
Expected Implementation Date	12/81/2017	1261/2017	Exp. Impl. Date: 12/31/2017 Revised Impl. Date: 07/31/2018	3/31/2017 Revised 12/01/2018	2/28/2017
Individual Responsible for Implementation	Sign M. Vandore, Director of founding and fleedence Life	in M. Vandoro, Livertor of touring and Reideroc Life touring and Reideroc Life	Gas M. Vanacre, Director of Housing and Residence Life	Matthew Moncus, Director for the Safety Office	Chistoper DeCerk, Assistmn Veckor Chinellor of Total Revards
Management Response	And who coloner measured to make a management of managemen	Residence Life:  15. Careful and Paracona Director of Housing and Interaction of Housing and Background The Residence Life: 15.1.1. Coordinate with Risk Management to evaluate the area Management of evaluate the area Management of evaluate the area in residence built where the extra guidest should be placed or extra guidest should be guided to a guide should be guided to a guided should be guided to a guide should be gui	Committee to review and experience has large absorty of committee to review and experience has large absorty of the committee to review and experience has every consistence will large and experience. A market of the absorty consistence will large as prefer to the residence had associate, but PTO minimum to conforce in the residence had associate, but the same for outdoor righting that housing facilities about meet.		1a. The field Rowards HRIS sam removed wite access from users not in a bona-file Super User position.
Recommendation Details	Recommendation for Gas Vasucone, Director of Housing and Residence Management of Gas Vasucone, Director of Housing and Residence Management of Gas Vasucone, Control of Management and my other older residence halfs to have creat to reside too descriptions reviewed and updated where applicable.	Becommend alon for Gan Vancore, Drector of Housing and Besidence (He:  16.1.a. Coordinate with Risk Management to evaluate the arreas in residence halls where fire extragarishers should be placed or authori.	ate Rescommendation for Grav Viviacon, Director of Housing and Bestderoe Life.  17.1.a. Cordinate and conduct safety site neinew at all the residence but and their surrounding area. Housing should include the following departments. UNT Police, Risk Management, and facilities.	To 10 to 15 MeV in Protection Libera of 20 SM. SORM recommends that the wave ray heat is a 05 SM. SORM recommends that the wave ray heat is 10 SM. SORM recommends that the wave ray is 10 SM. SORM recommends that the wave ray is 10 SM. SORM recommends that the wave ray is 10 SM. SORM recommends that the wave ray is 10 SM. SORM recommends that the wave ray of 10 SM. SORM re	Recommendations for the Assistant Vota Characellor of Total Reversion:  11.1.a. Rerows access rights from users which are not commensurate with their pot function.
Risk Level	Moderate	Moderate and and	Moderate as,	red to uilding g a	da High
Key Observations	1.4. Maple Hall Crast Beaker Box Description references in the cr cust breaker boxes do not divarys accurately reflect the tem being switched on or off.	Its. Fire Extriguishers Two resident halls lack a fire extragalable in certain areas.  I) We fire extriguisher in bundry room it Traditions.  I) We fire extriguisher in bundry room at all Santa Fe Square, and  II) No fire extriguisher in the common are all Santa Fe Square, and  II) No fire extriguisher for the recedent rooms in Santa Fe Square  that have bailt in strong top burners.	The Stite Review with notice or lighting, surveillance camens, and east door objuste.  Andient conducted interviews with Hall Decelors, administer of questionalists and performed unlithroughts of redicerce halls. As result, the following concerns and for communications were expressed.  "Two of fourthern redicerce hall be better requested additional outdoor are est close ighting, the interview of the performance of the performan	Or DO States yield respective Ludder Growth and	It, Logical Access and Change Controls  It, Logical Access and Change Controls  Contribution  rate change review process is not in place.  on the change review process is not in place.  rate change review process is not in place.  rether to misse and pay only adjustments within Enterprise information System (EIS) Reophiscolt.  we noted the Io flowing.  • Access right to certain users who were part of the beta testing.
Component Institution	חענ	UNI	UNT	UNTHSC	UNT System
Report Name	Redemon Hall - Students Hall - Students Steely Steel Steely Practices	Residence Hall - Student Sifety Practices	Residence Hall - Student Safety Practices	On-Site Consultation Report	Retirement Contributions
Audit Category	Cooperation of Cooperation of Compliance Compliance	Governance and Regulatory Compliance	Governance and Regulatory Compliance		Governance and Regulatory Compilance
Audit Number	17-021 UMF	17-021 UNT	17-021 UNT	¥.	17-407 5YS
Fiscal Year Report was Issued	Fécal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017
Reporting Agency	Audit Audit	UNT System Internal F	UNT System internal F		Audit
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Status	Closed	Closed	Closed	Cheed
Date	2/28/2017	2/28/2017	8/31/2017	RANDOT
Implementation	Christophe DeClerk Assistant Vecker Chineslor of Total Rewards		Abdu Mohammad, S. Diector Operations and Christopher DeClerk Assistant Vice Chancelor of Total Rewards	Adul Mohamma St. Die etcard Operations and Official oper DeClerk Assistant Vice Charcellor of Total Rewards
	The three three inserting to the entered by a Send Benefit Manager. By a Send Benefit Administration of the Send Benefit Administration at signed screen shot venifying this step occurred.		We evaluate a die the the system intelliories, flower cannot remove super user's creas to opplier retirement tables as indicated in a dark report, in one 185 configuration, and as the feedit flower to 185 configuration and as the feedit Manages and Account to 185 configuration, and are desired in Manages and Account to 185 configuration, and are consist to make changes for their respective areas to find much flower of countries for their respective areas to all of these raided.	The Benders rethorlogy does not all own to more year early screen good in included above in one of an and of introperation included above in one of an and of introperation included above in one of the super users who have DeClerk, Assistant Vice in screens to Netirement Tables.  Clean-district Tables.
	Processing of the Assistant Vice Chardelier of Total Revonties.  11.1b. Develop and implement a review and approval process veter reputation are made to the OIP contribution percentage table.	von de l'anne de la commentation de l'anne de la commentation de l'anne de la l'anne de la l'anne de la l'anne de la l'anne de	Recommendation for the Assistant Not Dunckled of Total Revends and Select Director of Control for Opportunions:  12.a. Evaluate and remove any super user's access to this functionality when it is not resented to their by the opportunity of the control of the control opportunity of the contr	Recommendate for the Assistant Vec Chardial of Total Revention and Sendor Director of Control Gold Person for England 12.b. Develop a roof to monitor the archites of super users on a monthly basis.
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	1. Logical Access and Clauge Controls Inappropriate logical user-access to benefit plan tables exist and a contribution or the control of the	1. Logical Access and Change Controls Inappropriate logical user access to benefit plan tables exist and a contribution or the control of the	Logical Access and Change Controls     controlled to the Change Controls     contribution in appropriate I legical unsercoss to benefit plan tables deits and a contribution of the Change Control of the Change Contro	It again Access and Change Controls In appropriate logical user access to benefit plan tables exist and a contribution rare change in every access to benefit plan tables exist and a contribution.  That change revery exists a few and a f
	UNT System	UNT System	UNT System	UNT System
	Retirement Contributions	Retirement Contributions	Retirement Contributions	Reference Contributions
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Manually added to better May be and within proceed-devel data within Proposed Test of the Common 2003 through 2017 resulting in thee findings: See chart in final report.	The Manual y saided through an employee and ring, en one on contribution but dring, en one on contribution years and determined the following. Determining both approach to paying underpayments and recording corpsyments.  See chart in final report.
Recommendation for the Assistant Voe Charvellor of Total Revonmendation for the Assistant Voe Charvellor of 12.1.3 Work with the Controller Operations team to review and determine it flow Do contribution on the Charle Operation or 140 Operations of 140 Operations	Pleavants:  11. B. For P72010 through P72015, adjust the contribution amounts to effect the proper rate cost floating with a manual to the late proper rate cost floating with the part amounts to the rate proper rate the proper rate by the an additional cost floating to the employee if the rate is is lower than 6.55% or require refund by the employee if the rate is is lower than 6.55%.
High	High
2. Contribution Precentage for OPP Media criteria (Per Monthalman Contribution and Proceedings for OPP Media criteria (Per Monthalman Contribution amounts due to an incorrect contribution and rotate set in EE.  6. Selso including and the OPP Mediam distillation was set at 16.  6. Selso and should have been 6.6%.  6. Selso and should have been 6.6%.  6. Selso and should have been 6.6%.  7. OPP might be might be supported in the OPP retirement by stamp prior to Selsoride in the OPP retirement by stamp prior to Selsoride 1.1. 1959 and as on citization rate for this group 8.8.% and 1.1. Selsoride 1.1. 1959 and as exception on the forths in the OPP retirement sharp amount. The employer contribution rate for this group 8.6.% at 6.7. 200.  6. OPP might be a Selsoride 1.1. 1959 and 4 sept 13. 1.95% and as read contribution rate for this group 4.6. 6% at 6.7. 200.  6. OPP might be a Selsoride 1.1. 1959 and as subject to the IRS maximum sharp amount. The employee contribution rate for this group 4.6. 6% at 6.6. 47. 200.  6. OPP might be a Selsoride 1.1. 1959 and as subject to the IRS maximum sharp amount. The employee contribution rate for this group 6.6. 6% as 1.7. 200.  8. OPP might be a Selsoride 1.1. 200. And 1.7. 200.  1. OPP might be a Selsoride 1.1. 200. And 1.7. 200.  1. OPP might be a Selsoride 1.1. 200. And 1.7. 200.  1. OPP might be a Selsoride 1.1. 200. And 1.7. 200.  1. OPP might be a Selsoride 1.1. 200. And 1.7. 200.  1. OPP might be a Selsoride 1.1. 200. And 1.7. 200.  1. OPP might be a Selsoride 1.1. 200. And 1.7. 200.  1. OPP might be a Selsoride 1.1. 200. And 1.7. 200.  1. OPP might be a Selsoride 1.1. 200. And 1.7. 200.  1. OPP might be a Selsoride 1.1. 200. And 1.7. 200.  1. OPP might be a Selsoride 1.1. 200. And 1.7. 200.  1. OPP might be a Selsoride 1.1. 200. And 1.7. 200.  1. OPP might be a Selsoride 1.1. 200. And 1.7. 200.  1. OPP might be a Selsoride 1.1. 200. And 1.7. 200.  1. OPP might be a Selsoride 1.1. 200. And 1.7. 200.  1. OPP might be a Selsoride 1.1. 200. And 1.7. 200.  1. OPP might be a	2. Contribution Percentage for ODP Webdom.  2. Contribution and the contribution on the response of the contribution and the entplayers don't be entplayed and contribution and the Contribution and Contribution and Contribution and Contribution and Contribution and the Contribution
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	20. Pay toll will make incessary corrections to the employee by you'd employee. employee.	
	Recommendations for the Vice Chancelor for finance.  2.2.b. Ensure internal payroll records are corrected.	
	High	
The employer ORP contribution rates as set in the General Appropriations Act were:  •6.58% for FY2008/2009;	Les Surbandson Percentage (10) Modelm  2. Contribution Percentage (10) Modelm  Forty Nee employees and not receive the context employer  Forty Nee employees and not receive the context employer  Forty Nee employees and not receive the context employer  The contribution must be risk of an incorrect contribution rate set in ES.  ESSS and should have been 6 6%.  Only employees are classified in three groups in ES.  Only employees are classified in three groups in ES.  Only employees are classified in three groups in ES.  Only employees are classified in three groups in ESS.  Only employees are classified in three groups in ESS.  Only employees are classified in three groups in ESS.  Only employees are classified in three groups in ESS.  Only employees are classified in three groups in ESS.  Only employees are classified in three groups in ESS.  Only employees are classified in three groups in ESS.  Only employees are classified in three groups in ESS.  Only employees are classified in three groups in ESS.  An important interpretation are for this group is 6.6% of 8.6% of 77204.  The employer General interpretation rate as set in this General Appropriation At were:	•6.58% for FY2008/2009;
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	Controller Operation of 1585 and Senior Director of 1. Director of
Recommendation of the Dean of USRS and Serior Director of Controller Operations:  21.a. Use and retain appropriate a pproved support do cuments for leave requests as required by UNTHSC, policies and leating many confidences.	Outcome deal properations:  21. b. Review all current and terminated employees within GSBS from September 7015 - August 7006 to ensure the HRM-64 leaver forms are accurately entered into BSS.
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recommendation of the state of	Seconmendation or the Dean of GSBs and Senior Director of Controller Operations:  2.1.c. Collaborate with UNT System Controller Operations to update employers's leave of distences in EIS or reflect the correct leave balances.	Recommendate Operators: Controller Operators: 1.1.4. for those employees identified with overpayments, collaborate with UNT System Controller Operators department to record funds.
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en processarion	Li Inaccurate Recording of Leave of Abaceses in ISR Discussions recording of Leave of Abaceses from the HibMcel Leave Request forms to Enterprise mile and the HibMcel Leave Request forms to Enterprise Information System (ISS) Republically and the Control of Standard Control of Leave HibMcel Information (ISS) and control of the Control of the Information of Standard Control of the Information of Control of Control of Information of Control of Cont	2. Introcurse Recording of Laws of Absences in ES introcurse Recording of Laws of Absences in ES the Control of Laws o
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orienting earlies are entered into 18 na timely manuer that the correcting earlies are entered into 18 na timely manuer to 28 na timely manuer to 28 na timely manuer and manuer and earliest internal payol in records will be corrected as inconsistencies are identified.	Unknown gradient grees with the recommendations and net balked May, before for following actions. Speciment 5 Spec
Recommendations:  21.6. Ensure internal payroll records are corrected.	Recommendation to Director of Separation Separations Student Figures and Director of Figures Separation Separa
High	Hgh
2. Inaccounts becording of Leave of Absences in IES inaccounts becording of Leave of Absences in IES in The Management of the Absence of Absence of Broguest forms to Entropic test of the Absence of Section (IES) becopied for the Absence of the Absence of the Absence of IES and the Absence resulting in incorrect leave a count in Season and the Absence of the Resulting of the Absence of the IES of Absences of the Absence of	Loronosteroth Wording Past to Be Amount UNT International (UNT-1) Spontored Shadests and Special Programs Center was not consistently reviewing past due tuition and see Center was not consistently reviewing past due tuition and see The subserved by spontored sand seaso register gibt behappe back on the subserved succentry. And the significant 2017 semester, the subserved succentry Act of the significant 2017 semester, yet been placed back on the subserved succentry to obtain payment. Additionally, the enal Andit noted UNT-1 Spontored Students and gibter and register Center employees were not using a system- green and register employees were not using a system- and fee dua gos.
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	Recommendation of practice of Spontone States Programs and Director of Fannal Stavets, Subdent Fannal of States 12.1b. Coordinate to Obtain an accounts receivable query for use in UNT international.	12.1. a. VIT Disk and detailer the recommended general recommended general recommended general recommended general and fortune endowment to perform a review of all existing and future endowment to be return that appropriate Goodmentan for the appropriate Goodmentan for the appropriate Goodmentan for the appropriate Goodmentan for the appropriate of the future of the current state of the appropriate of the app
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	In Inconsistently Working Past to the Amount of U. Intronsistently Working Past to Amount of U. Intronsistently Working Solution and Special Programs Center was not consistently reviewing past due tuilion and feet Center was not consistently reviewing past due tuilion and feet Center was not consistently reviewing past due tuilion and feet the state of the second A cold that due in finely 2017 semestry. Wet Resempted back on the suderill accounts to obtain a payment. Additionally, the trend Audit noted UNT 1 Sporosoved Students and Solution and membrane membranes were not using a yet on and feet charges.	N. Monagement of Endomments of Technomics and related gift agreement is ford being of the process for certain managing endomments and related gift agreements is not always consistent on in alignment with choosy interest and related gift agreements is not always consistent of in alignment with choosy for managing the easily and any responsibility for solicities funds from Goods and managing the easily administrated and the dozon first agree on where the foods where the strength of the foods and NOU Legislating.  Institute of the foods where the foods were a cound NOU betention, Reporting.  Reporting.
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Implementation	anet Waddon, Vee Chancellor of France	of Finance of Finance
	2. We will work with paperopriate parties, both internally and externally, to determine and execute any receided reporting,	2. We will not with appropriate go tries to electrome and execute in any needed W.2 reporting or record & updates.
	High Promodiscriptions for the Assistant Voic Charcellor of Total Revords: 62.a Mort with the IRS to determine how excess contributions should be reported for these two employees.	High Reveals: 6.2. b Mort, with the Office of General Counce for of Total Reveals: 7. b Mort, with the Office of General Counce to determine if occurrence of Wasternenes should be leased to employees and ensure internal payrol records are corrected. 7. controlled to the Counce of the Counce of C
	In its Doble funtation of each orability Contributions Am and process between in update the year the date contribution amount in People's of customers the date contribution amount in People's of customers were not engage, and the process of customers of the people's of customers or be over control test by people of customers or people or the customers of the people's of customers or people or the customers or the customers or the people or the customers or the customers or the customers or the people or the customers or the customers or the people or the customers or the people or the people or the people or the customers or the people or the customers or the people or the people or the people or the customers or the people or the p	In St. Date Unitation the elevation of contributions.  An annual process betwelvow in updating the year to-date contribution among the service of the contribution among the service of the contribution among the service of the servi
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Recommendation Status	Open	Öben	Chreed
Expected Implementation Date	12/01/2018	1201/2018	4/30/2017
Individual Responsible for Implementation	Dr. Monico Williams, yr for Unwerity Advancement Unwerity Advancement	Dr. Monico Williams, VP for University Advancement Andreas	Vec Charbelle Clerk Assistant Vec Charbelle of Total Revards
Management Response		No Ameragement with discretion procedure in execusary for procedure in execusary for procedure in execusary for procedure in execusary for procedure in execusion for the procedure in executation of the execution of the procedure in executation of the execution of the e	The recommendation who have not state the recommendation who have not state service which has be awarfled by the original employers (if, in this state which has been been been employed and profit that service but method indicated any control or state service but method indicated any control or state
Recommendation Details	2.2. Au TO Table to the recommended general recommended general reducing to manufact to general reducing contribution to continuous monitoring of redomentoring count inhacial of redomentoring count inhacial reducing the rowlew detailed in the above recommendation.	23.4. u) VID high is herocal appearing the second of the product o	Recommendation for the Assistant Vac Chancellor of Total Recommendation for the OR BLLA Validate with prior state institutions of the OR periorizing varieties with prior state institutions of the OR periorizing varieties resultant assistant the OR Periorizing Varieties state in scorefinding, contribute additional funds starting from the employee's hire date.
Risk Level	Moder it e	Moder it e	Moder at e
Key Observations	D. Management of Endowments  Un Dalary poccess for creating/namaging endowments and related gift endowments and always constitute or in alignment with donor inter.  Intercentation of the property of the pro	Ly Management of Indomments  Un'D Dalay Foocess for crossing managements and rebred gift  and a share an analysis of the crossing evidenments and rebred gift  and a share an analysis of the crossing of the choice and genet to provide the crossing of the crossing of the choice of the crossing of the choice of the crossing of the choice of the crossing of the crossi	It insufficient Deconnentation says that the Research of a sample population of 12 methods was not maintained for 1 out of a sample population of 12 methods is stated for the purpose of determining population of 12 methods is stated for the purpose of determining and participant's poper contribution rate as required by the Treas Administrative Code.  During our review of HR records, we were unable to validate the expension or was sate in host stated. Specifically, almough the employee has prior Toxa state experience. Specifically, almough the employee has prior Toxa state experience and stated that we noted the Prior State Sevice Verification and of 6.6%.  Additionally, we noted the Prior State Sevice Verification and Release information of four was not updated to reflect the current ORP money and additionally we noted the Prior State Sevice Verification and required authorization of prior years service from other Texa state a specie.
Component Institution	UNT Dallas	UNT Dallas	UMT System
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Recommendation Status	Closed	Closed	Closed
Expected Implementation Date	4/94/20.7	4/94/037	1//2017
Individual Responsible for Implementation	Chapper Defer Assum Chapper Defer Assum Rewards	Chapper Defer Assum Vec Chapper Defer Assum Rewards	the Abonemia Seroor Director of Carlo Beroor Seroor Director Assessed West Charcello of Total Revorts Charcello of Total Revorts
Management Response	As a read, state for the and state of the control o	as appropriet when state confidencies dawlings are written for existing as a propriet when state confidencies dawling as a result of a propriet when state confidencies dawlings are sense, the service is performed in choosening process, Additionally, the Total feworth Records Team initiated projects to aik employees to review their service record and report inaccuracies with former state employees' reported time.	they part is subsequent they be a proper to depose any effectivent effected check, which these business days from the date of the part of
Recommendation Details	actions of the Austin Vive Charledor of Total Revants:  8.1.b. Ensure sufficient documentation is maintained on file.	The Australia Control of the Asistant Voa Chancellor of Toull Revands:  8.1.c. Update the Prior State Sorvier Verification and Beleaue of Hermanian' from the reflect the current ORP non-grandfatter accordingly.  accordingly.	Recommendator in the Santo Universor of Controller Operations and Assistant Vice Chancelor of Total Rewards: 51.a. Develop internal procedures on how to process retrement refund and secure checks.
Risk Level	Moderate	Moderate	Moderate
Key Observations	I forefilteent Document alon Sifficient document alon Sifficient document was not maintained for 1 out of a sample population of 7 amployee's tested for the purpose of determining population of 7 amployee's tested for the purpose of determining Administrative Code. During our review of HR records, we were unable to suifician the administrative Code. During our review of HR records, we were unable to suifician the distribution of the records, we were unable to suifician the distribution of the records, we were unable to suifician the distribution of the State State of the State distribution makes the employee will greatly the distribution of the State Stavice Werlfazion and Additionally, we noted the Price State Savice Werlfazion and deterministry was noted the Price State Savice Werlfazion and deterministry are Tale Omis provided to the employee to request authorisation of pricy was service from other Texa state agencies.	I furtificient Documentation Sificate documentation Sificate documentation population of 1 and of a simple population of 1 and of a simple population of 1 and of a simple determined the articipant's population rate as required by the Treas Administration Code. During our review of INT records, we were enable to suitable the discipant review of INT records, we were enable to suitable the discipant review of INT records, we were enable to suitable the discipant review of INT records, we were enable to suitable the discipant review of INT records, we were enable to suitable the discipant review of INT records was given the non-gradiative rate of 6.0%, we noted the Pinc State Service Verification and Additionally, we noted the Pinc State Service Verification and determined the Pinc State Service Verification and determined to refer the termined or of 6.0%, we noted the Pinc State Service Verification and determined the Pinc State Service To refer the current CDP non-gradiation of prior years service from other Toes state agencies.	Unitinely Deposits of Refund Contribution Checks Refund contribution contribution companies are field by the institution for an extending price of of three and not deposited on a trenth basis.  Buring our review of IOR contributions, we noted both from and found and control burings, we noted both who done flowing our review of IOR contributions, we noted both who done flowing and control burings. As Seeding the Seeding of the flowing of the control of the Seeding of
Component Institution	UNT System	UNT System	UNT System
	Reterenent Contributions	Reterenent Contributions	Reterent Contributions
Audit Category	Governance and Regulatory Compliance Compliance	Governmen and Governmen and Governmen and Governmen and Compliance Compliance	Governance and Regulatory Compliance Compliance
Audit Number	17 407 8 195	17407 515	17407 81%
Fiscal Year Report was Issued	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017
Internal Reporting Agency External	UNT Speem thermal	UNT Speak in ternal Fiscal Year 2013	UNT Speem thernal
External /	Internal	Internal	Internal

Recommendation Status	Closed	Choired	wedo
Expected implementation Date	10/17/017	13785/0017	12/01/2018
Individual Responsible for Implementation	Director of Controller Director of Controller Director of Controller Director Assistant Vea Charellor of Trail Reveatch	(Lyon McCessy, Register, UNT	Dr. Nonesa Williams, PP for University Advancement of the Control
Management Response	the refer to a college and and a college and	1s. We agree and this has been completed.	procedure a necessary for procedure a necessary for procedure a necessary for reduction and procedure and processary for reducte a necessary for reduction and procedure and procedure and procedure reports and procedure report for an experimentation. Final and procedure report for an experimentation of the procedure report for more de-types and procedure report for the report of the procedure report for the report of the procedure for the report of the procedure for t
Recommendation Details	Recommendate or To Research Discovers of Counciler or Operations and Assistant Vec-Chancelor of Total Rewards: 10.1.a Develop a collaborative process to accurately record contributions/pertipants and UNTPC. Other reports.	Recommendations for UNI Sendor Director, Registrar:  11.a. it evoke access on the provided list of 75 users that fall under your authority.	As a Livil Distillation of the Livil Control of the Control of the General of the General of the General of the General of the Control of the
Risk Level	Moderate	High	Moderate
Key Observations	loand (1960) to Reconstantion to Irwas Higher Education Coordinating loand (1960) to Preport was introduction information documented on the Other report was introduction information to the High Country of Preport in the Reconstitution to the High Country of Preport in the remove were reconstitution to the High Country of Preport about the Country of Preport Information Country of Preport Information Country (1960) to the Reconstitution of the amount when the Country of the amount when the Country of the amount when the Country of the Reconstitution of the amount when the Country of the Record Country of the Amount Washington to the financial service companies.	1. Unauthorized Users with Access  The Variation of the Users with Access  The Variation of the Users of the Users of the Users  The Variation of	2. Management of Endowments, urgin bases for createful manageng endowments and related gift agreement is not always consistent or in alignment with about interements is not always consistent or in alignment with about interements is not always consistent or in alignment with about interements is not always of the consistent of interements with a formation of the consistent of the consist
Component Institution	UNT System	חוע	UNT Dailes
Report Name	Retrement Contributions	Student Data Access Audit	Scholar billips Review
Audit Category	Governance and Governance and Compliance	Regulatory Compliance	Governance and Regulatory Compliance
Audit Number	17-407-51/5	16-108-515	17-310 DAL
Fiscal Year Report was Issued	Fiscal Vear 2017	Fiscal Vear 2017	Fred Ver 2077
Internal Reporting Agency External	UVI System in termal i Fiscal i Year 2003.	UNT Sperim hterman Fisca Vear 2017 Audit	DWC
External /	Internal	internal	Sourced)

Recommendation Status	Open	Closed	Open
Individual Responsible for Expected Implementation Infinitementation	12/91/2018	Esp. Impl. Date. 12/31/2017 Revised Impl. Date: 07/31/2018	8/31/2019
Individual Responsible for Implementation		Gina M. Wanozo, Divestor of Housing and Residence Life	Security Source, Toposol Academic Affairs Academic Affairs
Management Response	procedure a messary for my with develop procedure a messary for my		La Tre desire security confident information in the still guided for the world want once in holded files. Current if information with the kind structured Tenestria Web Predietred of and protected in fixed files in the guideat useful worknown.  And and once in holded files and protective with the guideat useful worknown.  And and once in the guideat useful worknown in the guideat useful worknown in the guideat useful worknown in the guideat useful good out of left checks.  Councelle funds, was to be seed go allocated and procedures information protecting from improper discioure.
Recommendation Details		Recommendation for Glav Varacore, Director of Housing and Residence Life:  21.a. Coordinate with UMT System Human Resources to ensure that a back ground check for either the spouse or the non-employee equalanties expand the experience of a UMT employee living in a residence hall be performed.	Recommendations for the Proyocott.  2.1. Develop procedure is the journe that all Pit is appropriate access and use in complaince with applicable laws and regulations.
Risk Level	Moder at e	Hgh	H8H
Key Observations	Nanagement of tendowneets  UNT Dalas, process for creating/managing endownments and related  fill  engereements in on a lawys construct in a singlement with boror  inter.  And Anderson and Anderson and Anderson and Anderson  doors and  engers to provide single and endownments. When a denor  agree to provide or tendorship and endownments. When a denor  agree to provide or tendorship and endownments. When a denor  agree to provide or tendorship and endownments. When a denor  agree to provide or tendorship and the during are unestricted, they  will be not not be used at the business my capture, and  and the part and the size are carticated, hery  appropriate by a size of the size are carticated, hery  appropriate by a size of the size are carticated, hery  appropriate by a size of the size are carticated, hery  appropriate to produce the greened and the funds are  availed to sixelent as doors ciclostubilities.  Reporting  Reporting  consument or as ware of concerns around MOU Retention,  Reporting  concerns a sweet of concerns around MOU Retention,  Reporting  concerns a sweet of concerns around MOU Retention,  endown specifically a defers a these are as See below for details on the  observations  I MOU Retention.	Readleace Hail  Readleace Hail  There is no background check performed for either a non-employee books of the complete and and the complete and and the complete and and the complete and the com	During our walk-friends information.  During our walk-fronting for the Clinic cities we identified personally destributed on the Clinic cities was identified personally destributed in the Clinic cities of the Clinic contains manaly, identifiable information (IVI) (i.e. copies of cleech that contains manaly, identifiable information (IVI) (i.e. copies of cleech that payments which cities and to 2001). Specifically, copies of cleech that begins to the company of contains in the first good of the cities are legal in clinic contains in the first good of the cities are legal in clinic contains in the first good of the cities of the company of contains in the first good of the cities of the contains of the contains of the contains the contain
Component Institution	UNT Dallas	חאַן	UNT Dallas
Report Name	vi	Residence tail - Student Step Practices	Community Counted
Audit Category	Compliance Compliance	Goverance and Goverance and Compliance	Governance and Governance and Governance Compilance
Audit Number			17-413 DAI
Fiscal Year Report was Issued	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017
External Reporting Agency			UNT Spleen in ternal if is
External External	à	Internal	Internal

Status	Closed	Closed	Closed
Date	7105/I/P	7105/H <sub>2</sub>	71021/16
Implementation	UNTING.	A. I. Rondoph, Registror, UNTIGG	J. I. Randoph, Segistor, UVITISC
	2. Whe agree At lot of the users that fill under my authority HSSL, A. Randodph, Registrar, will be revolted. To my broowledge, this has already been completed. UNTING	the ages, the responsible fedicidual will separate the access authorization for infra the EBPA training, from will be required for users to obtain access.	S. We agree, The responsible field skidual will update the a seess authorisation form to include both the users pip and employment status.
	Services:  1.2. a. Revotes across on the provided list of 75 users that fall under your authority.		Services:  1.2. C. Owige the access authorization form to include the user's job and employment status.
	High FP PA Coord trus see ee	High ng sic cord	High high cond
	Li Unauthorised Lies with Access Ye unauthorised Lies et hald access to person all student data including cell plane from the service of the	1. Unauthorised uses with Access, and authorised users had access to personal student data including cell phone numbers on feebuary 3, 2017.  Non-finishment of the personal students of the secons feer and the students of the one of the students of the one response. The authorised for finish secons granted to non-employees. The authorised not one restored to the removement of the students are students for my letter Access to View Basic Student Records from (IFBA form) or worked with mineral to form with ITSS. Information Owners and departments a Access Court of securiors of the students and access Court of securiors of the students of the securior of the security of the securior of the security of the securior of the security	L. Ubundhorised Less with Access Ya unauthorized Less with Access 17 unauthorized Less with Access 17 unauthorized user had access to personal student data including cell plone runniers cell referant y 3, 2017.  Non-Ernidone with No Authorizence (42) Non-Ernidone with No Authorizence (42) Recreated to non-ernidonese. The authorization form is called the granted to non-employees. The authorization form is called the Cell Access 10 view Braid.  You-employees* as used benet is defined as users that have no record met Recreate for on HERAA form, 13 view of novers and department a Access Centrol Executive Cell and access Cell and access Centrol Executive Cell and access Cell and access Centrol Executive Cell and access Cell and the Cell Plane.  You can also also access the Cell access Cell and access Cell and Executive Cell
	DMIHSC	UNTISC	NATISC
	Student Data Access	Student Data Access	Student Data Access Audit
	Governance and Covernance	Government of Go	Government and Regulatory Compliance Compliance
	16-108 89'5	16-108 895	16-108 89'S
Report was Issued	iscal Vear 2017	iscal Year 2017	iscal Year 2017
	UM System in termal if Secal Year 2003.	UVI System is ferral i (sez.) Vesr. 2023.	UMT Sydden in termal i Fiscal Vear 2007.
External	Internal	Internal	Internal

Recommendation Status	Closed	Closed
Individual responsible for Expected implementation Implementation Date	9/1/00/7 Rev. 11/15/2017	9/1/03/7
Individual Responsible for Implementation	A. Randolph, Inggistrar, UNTING	A. Randolph, Register, UNTHSC
Management response	SE We agg et. Responsible individuals will work with Hit to obtain access to Hit data that will allow AGE to verify job and employment status.	2. We see the straporable include with which of the chain is appropriate [UNTTSC] according to documented risk management decision.
Recommendation Details	Services: Services: Lad defecte granting access, verify the pic and employment status are accurate and reasonable to justify access to student data.	Services: Services: Services: T.L.e. Annually review access lists based on documented risk management decisions.
KISK Level	High	년 -
Nely COSENATIONS	Librauthorised Users with Access To Journal Professer to the Caccas to personal student data including elementaries and release to personal student data including elementaries or feedbase 3, 2017.  Non-Embylese with No Authorization Chin Tier the access internal Audit requested the authorization from for the access internal Audit requested the authorization from for the access internal Audit requested the authorization from for the access internal Audit requested the authorization from for the access feed for Insing Completes and Repeat for the Stocks to New Basic PROFE Accessive Records for the Campleton and Request for the Stocks of the Rep Act of The Access in the Gapest and Accessive Audit the Accessive for the Caccas and Gapest from a control to Ourose and desturment all Access Caccas and Free Accessive West Report and Audit to Scota the ERRA from There were 42 treatners where and authorization from could not be located as the accessive Meet Report from could be accessed to the accessive Accessive Meet Report from a could be a for a manifest properties accessive the believe for a manifest properties accessive the believe for the employment status and the social properties accessive the believe for a manifest properties accessive the believe for the angelogical accessive for the manifest of annument process. TISS cented a Poolebert for the Augit Caccas and accessive accounts (Issuer) and accessive for the Augit properties accessive the believe for a for the Augit properties accessive the fallow of the Augit properties accessive the fallow of a center accessive for a manifest for a manifest properties accessive the fallow of a manifest properties accessive the fallow of a manifest and a manifest accessive for the angelogical and a manifest and a manifest and a manifest accessive the fallow of a manifes	Librauthorised Users with Access  To unauthorised Users with Access to personal student data including cell groundness on Relation 3, 2017.  Non-Embryose with No Authorisation (14)  The empryose is the authorisation (14)  The empryose is a used the authorisation (14)  The empryose is a used there is defined as a soars that have no record in the HR declarate and to grow many factorisation (14)  The empryose is a used there is defined as a soars that have no record in the HR declarate (14)  The empryose is a used there is defined as a soars that have no record in the HR (15) and the empryose is a used there is defined as a soars that there is control to executive (15). It is a control to have a control to executive (15) as a control to have a control to executive (15) as a control to have a control to executive (15) as a control to executive (15) and the control of executive (15) and the control of executive (15) and execut
Component Institution	UNTHSC	DSHAN
Nepor Name	Studen Data Access	Studen Dala Access
AuditCategory	Government and Constitution of Compliance Compliance	Government and Government and Compliance Compliance
Audit Number	16-108 \$95	16-108 SYS
Report was Issued	scal Year 2017	scal Year 2017
External Reporting Agency	UMT System in terma)   Fiscal Year 2003	UMT System in teen all Fiscal Year 200.
External External	Internal	Internal

Status	Clored	Closed
Date	71,00,17	71021/16
Implementation	Dalins	laten larek, Registro, UNT
se roden verbonske	Ja. We agree and will immediately revoke access to all those affiliated. Boats with UNT Dollars.  Dollars	we great was with the great that with the land great man if ERA intaining module for all VIV Dalls land y, that and administration.  Managed and the land great and an experimental great and be based security from approved by the VIV breadest prompting as a robe based security from approved by the VIV breadest prompting as a robe based security from approved by the VIV breadest produced where the real security of great based on the polymer as a second for sedicional security or security to ensure a cost for a septicing person, we will document when the robe and access a sagment. There will be an annual review of all miligated.
Neconimental to the control of the c	Recommendations for UNT Datus, Registrar: 13.3. Revoke across on the provided list of 75 seers that fall under your authority.	Recommendations for UNI Datus, Registrar 1.3.1. Supparate the certification of uppeted FERSON training from the form to odean acress to student data, so that all users trained do not automatically receive access.
	Hgh	Hgh
rey Contraction	1. Unbut from ted Users with Access 75 unbut from ted Users with Access 175 unbut from ted Users in the Recess to personal student data including 186 prone numbers on February 3, 2017. 186 from the Recess of the Recess 186 from the Recess of the Student Student of the access 186 from the Recess of the subclosuration from the safe of the PERON Training Completion and Request for 1015 scars so to Wee Mass C. 186 from the Completion and Request for 1015 scars so to Wee Mass C. 186 from the Recess of the Mass of 1015 scars so to Wee Mass C. 186 from the Recess of the Student Stud	L'Unuturionate Uses with Access  Ty unauthoriset Uses with Access to personal student data including cere plose en miner to et fotunis, 2, 2017.  Yununuturione du vers had secue tro personal student data including the response with the Authorisation (42) ment of the access granted to non-employees, the authorisation (62) cere of the desired to one-employees. The authorisation form for alled the Student Records from (FERPA Grant) and requirement of the mineral properties of the 18 access to the company of company of company of the company of c
	UNT Dallas	UNT Dallas
	Studen Data Access	Student Data Access
i di	Governote and Seguitory Compliance	Governore and Governore and Governore and Governore and Governore Compliance Compliance
	16-108 893	16-108 575
Report was	cal Year 2017	cal Year 2017
August San Colonia	UMT Spuder in terrenal   Flocal Year 2003	UMTsytem internal Fiscal Year 201.
External	Internal	Internal

Closed	Cloired
. 710/1/16	. 7.107.1/16
Dallas	Dallas
	Lat Way goes from to granting caccast, the way's closured in legistrin, UNI status will be weighted against the request for access to clast to reneure. Dailins actually, and will researe the completion of the position's job trust.
Recommendations for UNT Dallus, Registrar: 13.c. Cange the access authorization form to include the user's job and employment status.	Recommendation for UNT Dalls, Registrar: 13.d. Before granting access, work the pola but demployment status are securate and reasonable to justify access to student data.
Hgh	Hgh
1. Unbut from the Users with Access call production and Users with Access call proton enumbers on February 3, 2017.  The standard proton enumbers on February 2, 2017.  Wen-Employees with No Authorization (February 2, 2017.)  Wen-Employees and September (February 2, 2017.)  Wen-Employees (February 2, 2017.)	1. Unbut floring (Lives with Access  The Committee of the
UNT Dallas	UNT Dallas
Student Data Access	Studen Dala Access
Government and Government and Compliance Compliance	Government and Government and Compliance Compliance
16-108 SYS	16-108 SYS
scal/tear 2017	scal/test 2017
UMT System in termal if its	UMT System in teen all Facal Year 200.
Internal	Internal
	UNI System strend   Facil Year 2017   16-108 355   Governance of Backet Dub Accos   Audit   Liberativism   Facil Year 2017   Audit   Liberated Research   Liberativism   Facil Year 2017   Liberativism   Fac

Recommendation Status	Open	Closed
Individua Responsible for Expected implementation implementation Date	6107/16/8	(190/DD)
Individual Responsible for Implementation	Security Security Procestly Academic Affairs Academic Affairs	Clarkter Rossell, Chef
Management Response	Ver will submit depend to all newly depended procedures to General clouned for review. Additionally, we need to work with General counset to determine what documents are needed in the evaluation of information for PHI notification.	finding 4.2 does reaction has been set action in the form in significant of the finding 4.2 does remotipored were granted access by paties externed in finding 4.2 does remotipored were granted access by paties processes for remoting user access. As such, their access was unknown to 15% for remoting user access. As such, their access was unknown to 15% and their access was unknown to 15% of their access was reposed upon discovered further access, was reposed upon account or patient their temperature these weeping the secret or patient their accessive was reposed upon account to 15% of their access was recovered upon discovery during this sudd:
Recommendation Details	Recommend to the Proyout:  2. L. Cadabour with the Office of General Counted to determine whether these documents are needed in evaluation of information for PH notification.	Recommendations for Clief Information Security Officer, ITSS. 14.1. Revole a locasis on the provided that of 75 users that full under your anabority, specifically expired vendor a and On ad- access users.
Risk Level	Heh	Hgh
Key Observations	Demonship steerfolds beforemusion.  During our wash-chough of the Clinic Liste, we identified personally believe the contraints many client finishes from the contraints among contraints among contraints among contraints of the c	Li Ubuutinoise Uiner with Access cell plane unauthorise due en had access to personal student data including cell plane an emiller to field receive to be personal student data including cell plane an emiller son feel and 3,2017.  Non-Emilyopees with the Authorization Cham for the access internal Audit requested the authorization form for the access internal Audit requested the authorization form for the access Subsort Recombs completes and Repetion form for the access internal Audit requested the authorization form for the access internal State and the access of the access and referred to the access to the access of the access of the access of the access and the access of the access of the access to the access of the acc
Component Institution	UNT Dollas	UNT System
Report Name	Community Counterling	Student Data Access
Audit Category	Governance and Regulatory Compliance	Governative and Governative Compliance Compliance
Audit Number	17-413 DAI.	16-108-8YS
Fiscal Year Report was Issued	scal Year 2017	scal Vear 2017
External Reporting Agency	UMT System in termal   Fiscal Vear 2007	UMT System in teen all Fiscal Veez 7.201.
External External	Internal	Internal

Status Status	Closed	Closed	Closed
Expected implementation Date	6/90/2017	12/5/2017	7/1/2017
Individual responsible for Implementation	Constitute hasest, Ord	Director of Energyte Applications, 175	Lyran McCreary, Registrar, UNT
Management response	Recommendations for Chel Information Security Officer, 1755. day, was goed contents an experience to the Information Security Officer, Tiss finement review process has been medited to increase the Information Security Officer, Tiss for contents the Information Security Officer, Tiss for which the Information Security Officers (Review) of Checks and Information Security Officers (Review) of Checks are secured antiportation form) and the monwal officers and Information Security Officers (Information Security Officers) of Information Security Officers (Information Security Officers) of Checks are secured antiportation form) and the monwal officers in Information Security Officers (Information Security Officers) of Checks are secured in Information Security Officers (Information Security Officers) of Checks and Information Security Officers (Information Security Officers) of Checks and Information Security Officers (Information Security Officers) of Checks and Information Security Officers (Information Security Officers) of Checks and Information Security Officers (Information Security Officers) of Checks and Information Security Officers (Information Security Officers) of Checks and Information Security Officers (Information Security Officers) of Checks and Information Security Officers (Information Security Officers) of Checks and Information Security Officers (Information Security Officers) of Checks and Information Security Officers (Information Security Officers) of Checks and Information Security Officers (Information Security Officers) of Checks and Information Security Officers (Information Security Officers) of Checks and Information Security Officers (Information Security Officers) of Checks and Information Security Officers (Information Security Officers) of Checks and Information Security Officers (Information Security Officers) of Checks and Information Security Officers (Information Security Officers) of Checks and Information Security Officers (Information Security Officers) of Checks and Information	to the same of the	is We age. The register at of feet will verify the 20 non-employee is used for access.
Recommendation cetains	Recommendations to chell information Security Offices, 1735. LAb. Formalise the Internal review process for renoung access for vertically with appeted authorization forms and the remoud of Oracle access.	Recommendation for Executive Director of Enterprise Applications, 1755.  1.5. a. Correct the identified coding issue with the automated deprovisioning Solican "logs Remova" and suitable it is effectively refroning socies on terminated employees.	Recommendation for UNI State Dreson, Registrar:  2.1. A Verify the 2D more imployee uses have a lightimate business med for access.
NISK FENE	Hg.	High	Hgh
key Ubservations	1. Unauthorized toes with Access cell phone numbers on February 3, 2017.  Whose Fingloyee with the Authorization (12)  Mone Fingloyee with the Authorization (12)  Findler with one members. The authorization from its called the state of the plant of the measure of the blant of the plant of the pla	1. Unauthorized Uses with Access cell pione numbers on element 2 2017.  Neo-Employees with be Authorization (12)  Neo-Employees with be Authorization (12)  Neo-Employees with be Authorization (13)  Neo-Employees with be Authorization (13)  Neo-Employees with be Authorization (14)  Neo-Employees with be Authorization (14)  FERS A training Complete The Secret for E15 Access  Student Record is call REAN form).  You employees a suice free fixed as a users to that have no record  make to Convers and element a Access Control Concurbe  To Access and Access to the Access of the	Lead of feeting of Acres Control for Non-Employees  Lead of feeting of Acres Control for Non-Employees  over a pein.  See final report for table.  See final report for table.  Internal Audit requested any documentation to support the internal Audit requested any documentation for support the internal Audit requested any documentation to support the internal Audit requested any documentation for support the internal Audit requested any documentation for single of the internal Audit requested any documentation for the foreign or internal and any audit and any audit and any audit and the internal and any audit are the chart above for a beneficior of their ago.
Component institution	UNT System	UNT System	DAN)
report vame			Student Data Access
Auditcategory	Government of Go	Government of Go	Governance and Governance and Compliance
Audit number	16-108 59'S	5.65 801-91	\$1,58 801.01
Report was Issued	Facal Year 2017	Facal Year 2017	Fiscal Vear 2017
Reporting Agency R			UMT System in ternal Fisc
External K			UN

Status	Closed	Closed
Date	9/1/2017	9/1/2017
Implementation	Lynn McCeay, Registar, UN T	JA.T.Randolph, Registrar,
	ee. The regionary offers will describe to awar require an access so particle date for the war require an access so particle date for the excess as the employees and create a process to revole the excess as the employees.	ss based to which will very ear documented process.  ss based on a fine period of times. At the end of will be recoded for non-employees; those requiring side eed active HGC employees   le.g. contractors, and the recoded for non-employees   le.g. contractors, and the recoded for more mindowed by the recoded for the recoded for the recommendation of the recoded for the recommendation of the rec
	Recommendations for UNI Serior Director, Registrar, 21.b. Require as access experition date for all exect that are not option.  active employees and cratter a process to revoke the access as appries.	Services:  2.2. a Require an access expiration date for all users that are not active employees and create a process to revoke the access as it expires.
		High n Lists a coef of the coeff
	Loud of Review of Access Controls for Non-Employees  20 non-employee had access to personal student data including cell phone rumbers and their need for access had not been verified in over a year.  See final report for table.  Internal Audit requested any documentation to support the authorization for their over-employees on the access its 15 orders data authorization for their over-employees on the access its 15 orders data authorization of their over-employees on the access its 15 orders data and memoration on their over-employees on the access in 15 orders when in the profit of their over-employees on the access in 15 orders of any in anticontrol on sport documentation forms, and one we are fine a test's odd, see the chart above for a breatdown of their age.	Loud of Review of Access Controls for Non-Proposes.  20 non-employee had access to personal student data including cell phone numbers and their need for access had not been verified in over a year.  See final report for table.  See final report for table.  Internal Audit requested any documentalized to support the authorisation for the row-employee, on the access int. Student data authorisation for the row-employee, on the access int. Student data authorisation for the row-employee, on the access int. Student data authorisation for the row-employee, on the access int. Student data authorisation on the row-employee, on the access int. Student data are reported to the row-employee, on the access int. Student data are reported to the row-employee.  In a support of the row-employee of the row-employee, or the reported to the row-employee.  In a support of the row-employee of the row-employee of the row-employee.  In a support of the row-employee of the row-employee of the row-employee.  In a support of the row-employee of the row-employee of the row-employee.  In a support of the row-employee of the row-employee of the row-employee.  In a support of the row-employee of the row-employee of the row-employee.  In a support of the row-employee of the row-employee of the row-employee.  In a support of the row-employee of the row-employee of the row-employee of the row-employee.  In a support of the row-employee
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	or non-	with the Administrative Specialist to conditional work.  with the Administrative Specialist to condition the Broper disposal of record working co libboratively with the Direct or of Complaince.
	Recommendation for LVM Datas, Registrar:    In the great an access on principle and access the provided and access to the provided and access to revoke the access as it finished to contract. This depends we have need to provide the access as it finished supervisor, and the contract can access to revoke the access as it finished supervisor, and the contract employees. Should be expedited.    In the provided and my pacified dates of an additional provided and any pacified dates of an additional provided and any pacified dates of a manufacture and my pacified dates of an additional provided and any pacified dates of an additional provided and any access as recovered and any agent access as recovered and and any agent access as recovered and and any agent access as recovered and and any access as recovered and and any agent access as recovered and and any agent access as recovered and any agent access as a recovered and any ag	Becommendates for the Persons of 214. Chee appropriate action is determined, work with the Diversor of Complainer to properly dispose records in accordance with state retention requirements.
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	2. Lack theever of Access Controls for Non-Employees  Doverembey we access to personal student data including cell plane runnives and their need for access had not been verified in over a year.  See than report for table.  Internal Audit requested any documentation to support the authorization for the coverablewes on the access its Access data authorization for the coverablewes on the access its Access data authorization for the coverablewes on the access its Access data authorization for the topication and access to a subsection form, which were as an authorization or suprime data and the majority of their very in a very sold, see the chart above for a breastdown of their age.	Dur goven by laverable beformston.  Dur goven with rough of the Class cite, we identified personally identified between the contains many identifiable information (III) (i.e. copies of checks in the contains many identifiable information (III) (i.e. copies of checks in contains many offices, and but information (III) (i.e. copies of checks in the powership which dates beach to 2010. Specifically, copies of checks in experiment to the central of the liftig calonist, who may be accessible to one-stand on the liftig calonist, who when the Descript contains the liftig calonist, who when the Descript contains the properties in the properties of the properties of the properties of the properties of the complaints of the properties and the contains and the contains the
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		Recommend at lot for Chaspoon Support Service ID tector: 2.1.a. Racefor council sort determined by the Service in Very committee, if com Observation at 11, SS should implement the provided by the committee:
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	The Project Tracking (proporting)  There is no consistent reconcilation of project financia information. Additionally, there is not efficient by you for management to obtain and factoring periodic recent of the financial status on positive to the financial status of projects in any interaction periodic recent of the financial status on projects and progress, said of nitractives and progress, said of nitractives with Project Manager, the and progress, said of nitractives with Project Manager, the and progress, said of nitractives with Project Manager, the subsequence of the project financial comments to the project indicated between the management and full's get modified for under the UNIV Track financial content of the project financial att such an addition, UNIV Track resident for finance and Administration, UNIV System OFF., or the Board of Regents.	L. Unique authentication not required in class opens.  Inique authentication is not required to use classroom computer,  A user is not required to big in or authenticate to use classroom  A user is not required to big in or authenticate to use classroom  and activate the computer, and the user then has unimited access to  will activate the computer, and the user then has unimited access to  genere cue is an ord password a swall be user then has unimited access to  weboit.  weboit.
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	We agree CSS with we want to be enser that classroom use computes are stall as animom that close only volute any known laws, policies and procedure.	In The Seminance Campo Condition Will be the sign control country of the Seminance Campo White Seminance Campo White Seminance Campo Condition Campo C
	Necommend for for Chastoons Support Services to Rector:  12. b. CSS should work with UNT's Chef Information Security Office COST) to ensure compliance with all applicable laves and regulations.	High Miscommendations for ploh Richmond, Dean of the College of Music and Landers and State of contact for camps and workshop in the College of Music his individual almound coordinate with his Management Sorvices regulfing requirements relating to criminal background checks, sexual above and only and only office of the College of Music and Checks, sexual above and only and only office of the College of Music and Checks, sexual above and only only only only only only only only
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	Music.  11. In Early lish Rydmond, Deep of Music.  12. In Early lish procedures to ensure that Risk Management climber to the recessary information to ensure that climber bands on the recessary information to ensure that climber bands outdoor and cheese as per formation to ensure that workers prior to the start of the music camp.	Authorisement all only for John Rohmond, Dean of the College of Masica.  3.1.c. Establish procedures to ensure that all music camp workers complete the requeree sexual abuses and child movic camp to the requeree sexual abuses and child camp.  Camp, to anywareness training prior to the start of the music camp.
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	3. Cumps and Workshops of the ground backgound checks, sexual abuse and child medications wavenesses training, medical interance, and medical bit medical interance, and were not fulfilled Specifically, compared to retain miscons and were not fulfilled Specifically, compared to retain the miscons of the training and particular states that contract with miscons for to having the children in London in the children in London	Regimements with the Our minal backg ound checks, sexual above and child medication waveness to training the ordinal process and child medications waveness to training the medical interantors, and off but mines and challend specifically, or may be medical interance, and child the process of
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Recommendations for John Reformand, Dean of the College of Musics:  3.4.6. Establish procedures to ensure that all music camp workers have no properly report known or suspected abbase or neglect of a minor.	Music.  3.1.e. Purchase medical insurance through Risk Management Services for all minor music comp participants.
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Le comps and Workshops  Requirements their feet or rinnial background checks, sexual abuse and of the control background checks, sexual abuse and of his modestation waveness training, medical interaction, and may be a feet and analysis where the control or supplying the parties and analysis where the control or substitution of the control or substitution or backed participants of the control or substitution or backed participants of the control or substitution or backed participants and control or substitution or backed participants ba	A Compa and Vorothers of the China I background checks, soxial abuse Requirements neither for criminal background checks, soxial abuse and of all modestuction available and social soci
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	Maxis:  3.1.1. Develop and implement facility use agreements for external camps and other external events.	The Recommendation for Associate the Pot Student Affairs:  3.1. At 1st Student a pace to consider a list-reducing and calendaring activity at 1 UM Time to one camps when system, well should be completed on this project resulting in one unified calendaring and starkeduling system.
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	It, Camps and Workshops to make a beginning to the control background checks, sexual abuse and chief molecular background checks, sexual abuse and chief molecular background checks are supported by transfers and other molecular background check and were not fulfilled Specificially, can provide the subsequent for external minimates and the subsequent of the subsequent for the handgest described by can provide a form of the control to the subsequent for subsequent for subsequent for the subsequent for the subsequent for subsequent for the subsequent for subsequent for the subsequent for subsect for for for carning subsequent for many had undersubsed the later many and determinate the later many background subsect for the subsect for	3. Castoroom usage schedule on complete Multiple brailty use scheduled papalocation in use at UNT.  UNT currently uses You Officer must chooling systems for various and with the sounded condense of the September of September o
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	We Age of Caston was deed to the control of the con	The page of the game of GGBS:  The Page of the GBS was wreter with A care the general page of the general
	Moderate Recommendation for Classroom Support Services Director: 32.a. CSS should use the amount wide calendar developed by the task force to monitor dissiroom activity.	High Recommendations for the Dawn of GSBS:  3.1. A Uillie worker be frinchmich wacked por extenter or and develop procedure to to predically conduct the costs assessments to ensure that fees are set in accordance with the costs recovery nature of the fee.
	Multiple Lassoom uage schooling space for complete with Multiple and an account use at MVT with a fact that was a schooling space and with a space and page of space of page outside the distance in used by community and with a space of page outside the distance in the page of the space of page outside the distance in the proceduring. But shall not be spaced by the hasconin PV spaces, and the space of page outside the distance in the confidence of the space of page outside the distance in the confidence of the space of page outside the distance in the confidence of the space of page outside the distance in the confidence of the space of page outside the distance in the space of page outside the distance in the space of page outside the distance outside the distance of the space of page outside the distance outside the distance outside the space of the space outside the distance outside the space of the space of the space outside the space of the space o	3. Compretens  The contractions between the committee of the contraction of the contracti
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Individual Responsible Tor Implementation	Methanran Siegh, Dean of GSBS.	Medianram Singh. Diann of GSBS.
маладеле пт кезролзе	which is builded into one account, is tracked, however, builded in the control feet revenue in the control feet and the control feet an	The Sea has the Sea's will be Sea's whereby a communicates and procedure with the Office of the GOV which the GOS communicates and justifies the need to carryover of unexpended bulances.
Recommendation Details	Recommendation for the Dears of 16385;  3.1. B. Deedeg recording to proceed services builded into one account to help ensure that documentation is available to demonstrate the cost recovery nature of each fee collected.	Recommendations for the Dean of GSBS:  3.1. E Review You'rile fee a scommalated transporteded Dalances at least annually to entere converse fees are set in accordance with applicable laws and policies.
KISK Level	년 8년 -	년 8년 -
key ubservators	Le course fees,  Le course fees account set up to motes commitgling of  ourse feer revenues and expenditures, furthermore, there is no  course feer revenues and expenditures, furthermore, there is no  course specific related oct. In addition, their is no course fee con  ourse specific related oct. In addition, their is no course fee con  duration as packed related oct. In addition, their is no course fee  out and the course fee course feer rate of the outse fees  approvals.  - Course feer course and specified on one  entire with brokener, one course feer rate off not have all necessary  approvals.  - Course feer course feer rate off not have all necessary  entire with other consultant process of the properties an outsit per course  entire with other course feer rate off not have all necessary  entire with other course feer segmental in proportion to less collected  entire the rist on feer reconsultant process to have the other converted fag sements.  Therefore, the relation of the course feer approach in proportion to less collected  entire the rist on feer consultant process of the same condition with the sour recovery ment of incidental fees  required to this as a process in that it may be not to the rest of process  - 6.585 does not have a process to all the rate after off ourse.  - 6.585 does not have a process to all the rate after off ourse.  - 6.585 does not have a process to desertion 54.594.  - 6.586 does not have a process to desertion 54.594.  - 6.586 does not have a process to desertion 54.594.  - 6.586 does not have a process to desertion 54.594.  - 6.586 does not have a process to desertion 54.594.  - 6.586 does not have a process to desertion 54.594.	Le course fees,  Le course fees account set-up promotes comminging of  course feer revenues and expenditures, furthermore, there is no  course feer revenues and expenditures. Furthermore, there is no  course specific related oct. In addition, there is no course fee con  course specific related oct. In addition, there is no course fee con  the specific related oct. In addition, there is no course fee con  any against a specific related oct. In addition, there is no course fee  any against a specific related oct. In addition, there is no course fee  any against a specific related oct. In addition, there is no course fee  any against a specific related oct. In addition, there is no course fee  approvals.  In addition, the following were not not.  In addition as more than a proaches the proadment  and the following were not not.  In addition, the following were not not not all in certain  Confidence of the same of addition of the control or or  Course fee revenues that more not incident a fee are agreed  Course feet to the agreed and the feet are per  Course feet or the same or recovery nature of incidental feet are per  Course. As a result in terral hadd to van unable to determ to or  Course. As a result in terral hadd is van unable to determ and a round a committed  proportions are not to the same or control where a respondent to hadden a result and a round a committed and counter and a round a counter and a counter and a round and accounted and a round a counted and counter a result and a round a counted and counter and a result and and and a round a counted and counter and a round a counted and counter and a round a round a round a counted and counter and a round a
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Journal Application of the The deministration assistant to continue the audit full-time. All records for current and former TCOM and UMT records for recording to obtain the majoryeas and segmented to determine compliance with recording policies and accuracy of recording. We also the properties of the payor, UMT System Controller Operations will coordinate and help fissilitate measures to address the infortromings.	Recommendations for the Dan of TCDM and Senior Director of In A fill at oil an expertence to a being complicial disoloncing, which controlled operations to a state of an experiment of the controlled of the cont
Secommendation:  Controller Cpeninon:  3.1.a Review all current and re-minated employees within  TOOM from September 2015 - August 2016 to ensure the HRN- fel Leave forms are accurately entered into ES.	Decommendations:  3.1. A Collaborate with UNT System Controller Operations to update employer 1 leave of absences in EIS to reflect the cornect leave balances.
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recommendation pression	Operation of the the Dean of TCOM and Sendo Director of Controllor Operators:  3.1.6. For those employees identified with overpyments, collaborate with that System Controller Operations department to recover funds.	Occurrentations: 3.1.d. Ensure internal payroll records are corrected.
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Recommendation for David Reprodits, Associate Vice President of Facilities.  3.1.1. Develop retention procedures that comply with the Texas State Records Retention Schedule and UNT Records Retention Schedule.	of satilities:  3.1. Develop training for all personnel responsible for the documentation of contraction and decisions to be knowledgeable about retention policies and procedures.
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In Project Documentation of more and an advantage of recomplete. Project Documentation for protect is either missing or incomplete. Project documentation for minor capital projects is currently more and a supplementation of minor capital projects is currently more and a supplementation of project managers on the life page of the capital project is currently more and a supplementation project. In the page of the capital project is consistently polency, the remitted lings yaken in sign of consistently appead or cas UNT is allies. The life system is consistently allowed by the harmonic begin being a consistent of project and the project and routed that documents were missing from several project. For any project is consistently and consistently advantage of elevery remitted in their completed project in the first of the project and project from project. By the project should be a supplement of consistent projects of elevery remitted in their completed project in the form of consistent projects of project in the completed project in the complete project in the complete project in the complete project in the complete project in the form of consist the required gastancy approach into the fifther consistent of the PMV form with the required GNAP version of the PMV form in their completed project in the PMV form in their completed project in the ground in one certain alloritor. During a project validation was not in stored in one certain alloritor. During a project validation was not stored in one certain alloritor. During a project validation was not stored in one certain alloritor. During a project validation one).	In Project Decomendation of projects is either missing or incomplete. Project documentation for minor capital projects is currently memorated to project is currently memorated to project documentation for minor capital projects is currently memorated. The project documentation for minor capital projects is currently memorated by the project of projects of projects is currently memorated by the project of projects and minimating project memorated by the barrier project and project and project and project of project and project of project and project ana
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	Moderate B.1.a. Advancement and the UNIT implement and build implement and implement as yelfor not recording amount do marked in the Raves (sign system to the Raves (sign system to hand according amount do marked to build according.)  Advancement should consider the reset for additional prescribed as assist with the prescribed state of the Additional Production and the prescribed state of the additional prescribed as assist with the prescribed state of the additional prescribed and the prescribed state of the additional prescribed and the management of have r 5 digs.	Moderate 12.4. The VID saids soundation and colored coverage and comment as policy and formally decourates a policy and finishing the view of with UTI Tables measured to reveny update established to reveny update of the Colored and an annual basis. Admitionally, the UTI Tables produces on an annual basis. Admitionally, the UTI Table in the Colored and an annual basis. Admitionally, the UTI Table in the Colored and an annual basis. Admitionally, the UTI Table in the Colored and an annual basis. Admitionally, the UTI Table in the Colored and an annual basis. Admitionally, the UTI Table in the Colored and annual basis and a second and a
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	Modelate the Recommends republished Mohalmand, Senior Associate 11 a. Accounts republish republished (4.0) prior Control Contr	High Recommendator for treasms.  Affairs and UNT Controller.  3.1. a. Coordinate to correct the refund amounts incorrectly applied to sponsored student's past date amounts.
	TITAL) for mused in the Business for the fire of training presentation is not the fire of	Docest Was (peoplated Timely UN reterrational UNIVI) Main Office that received payments from spoons to had failed to deposit over 30 ochesic received from spoons to had failed to deposit over 30 ochesic received from spoons or which the required fromferming. Internal Audit was unable to identify when the checks were received became a cach receipt for the checks were received became a cach receipt for the checks were received became a cach receipt for the checks were received became a cach receipt for the checks were received became a cach receipt for the check were deposited or filed the checks were received in November 2016 and were not adopted on the check were received in November 2016 and were not appointed out the check were deposited or filed and the check of the the check were deposited or the count were created due to the the appointed that the count of the check and had the check of the count to go with unapplied cach have controlled the appointed or conflict the received and to the appointed or conflict specified to an or reached out to the appointed to require the appointed the provided updated sent that to the spoonter to request twen approved to part and the spoonter to request twen payment due to the checks sent fails to the spoonter to request twen payment due to the checks sent fails to the spoonter to request twen payment due to the checks appriment to the Linkweitity.
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Implementation	Stephane McDroad, UNT	N/N
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	Recommendate for Branda Restruct, UNT Assistant Voe President for Organization Benavior: 42.3. Coordinate with the Office of Facilities Planning and Construction and Facilities (WIT Facilities) implementation will early application of UNI System Administration (Pacility (WIT Facilities) (WIT Facilities) with a security with a second or security of the Computation of WIT Facilities (WIT Facilities)	N/A
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accordance with the	Recommendations for the Dana of TCOM.  1. b. Work with EVINTSE EURINE SEVICES and Provisit to simply the current couns for sevices and Provisit to simply the current counse for structure of TCOM. Consult with Office of Counse and Counsels where or setting feets under TEC. Section 5.3.5 sevil provide more feetibility and help climinate the larger number of course specific feets.
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	L Prepaledet Ungerades Several IT system-related issues have resulted from the recent regarded self- relation of the properties of the pro	2. Contract Stup and Monitoring There are invulficent, detective controls in place for monitoring the recognized as well as the expenses incurred in 1955 s IT systems is already as well as the expenses incurred in 1955 s IT systems is already as well as the expenses incurred in 1955 s IT systems is already as well as the expenses incurred in 1955 s IT systems is already as well as the End of Contract Management (*O'COM*) of Contract Management (*O'COM*). The Proposition of the Principal interpretation as the Principal Interpretation of Contract Management (*O'COM*). The Principal Management is allowed to the Principal Management (*O'COM*) as cost contraction of the Principal Management (*O'COM*) as contraction of the Contract Management (*O'COM*) and cost including of the allowable of the Management (*O'COM*) as contract and electron as compared as information (*O'COM*) as contract and (*O'COM*) as contract and (*O'COM*) as contract and (*O'COM*) as contract as information as compared as information (*O'COM*) as information as uppeated as information (*O'COM*) as information as uppeated as information as uppeated as information as uppeated as information is used, which is put of the electron of the Contract Management (*O'COM*) as indicated (*O'COM*) as uppeated as information is used, which is put of the electron of the Contract Management (*O'COM*) as uppeated as the contract of the contrac
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	Trook Fleetto, Intern Dean of
L. The adoption of a single contoil dated fee shall eliminate the issue of fee bundling.	East See that the second exterts of somewhat seek on the Tomas' and compare to the Tomas' communities to UNT'system Suderit According of any changes to the Tomas' countriculum that will require modification to the student fee schedule.
Recommendations for the Dann of TCOM; ALL. Develop recording to proceeding to present for the bundled in gloups to the objective that decommentation is available to demonstrate the cost recovery nature of each fee collected.	Recommendations for the Dana of TOOM:  4.4.6. Ensure that Executions the Constitution of Accounting are notified or any obstages in curriculum prior to instruct new distinger for the actions of several profit of the actions of the construction of the Constitution of the Constitution of the Constitution of the Constitution of the Investory A. Student Accounting System to avoid student to verpay/meeth.
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	determined that consulting with King representation and determined that control medy with control medy market with a stage of the control was a 18,500 OII This new threshold will execute that all project of exponent that stand the capital asset level will be accurately captured and reported.	and consider the bulbace are relevant monthly by the TOM bulbace in a first part of bulget reconciliation. Bulbaces are occasionally allowed to a first bulbace are occasionally allowed to a first bulbace are thing bulbace developed we expenditure in facility of bulbaces are thing bulbace and they are produced that may occar as any open are proposed to the produce and applicable structure of the produce are produced to the produce and applicable structure.
	of Facilities  11.4. Establish an appropriate lower threshold under \$100,000 for requesting a project to number.	Recommendation for the Dans of ICOOM;  Let Review one the accommendation and applicable into an applicable into an applicable into an applicable into an applicable.
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	1. Project to Number of the Management of \$10,000 or greater member capital projects with an initial cost of \$10,000 or greater are assigned opposit to number.  are assigned opposit to number.  Solicity opposit to number.  In the project of \$20,000 or greater are assigned a project to number in lexes of the blank of non-the state of controlled for Linding and building supposit to the state's controlled for high and building supposit to the state's comparing the or the controlled for high and public Accounts State Property Accounting Prosest Comparing of the project to supposit to the state of the	A Course fees; one of the course fee truture and account set-up promotes committing of course fee truture and account set-up promotes committing of course fee trevenes and expenditures. Furthermore, one of the cost assessment process to retain committee exist against the cost assessment process in place to review whether exist got fee cost assessment process in place to review whether exist got fee cost assessment process in place to review whether exist got the cost assessment process in place to review whether exist got the cost assessment process in place to review whether exist got the cost assessment process in place to review whether exist got the course the thinkesting who decover, course fee rate for four primary care purchased and course fee group accounts in death TODM has the place whether the place whether the processment of these fees and control review of the part of the place whether the place was not control reviewed in the fees and control reviewed in the place of the place and control reviewed to the place and control reviewed to the place and control reviewed the place and control reviewed to the place fees and control reviewed the place fees and control reviewed the place fees and course in cover in the course in the place fees and control reviewed the place fees and control reviewed the place fees and course in cover in the course in the place fees and control reviewed the place fees and course in cover in the course in the place of the place fees and course in cover in the course in the place fees and course in cover in the course in the place fees and course in cover in the course in the place of the course in cover in the course in the place of the course in
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Implementation	Discharge Savies & Discharge Savies & Registrar, Student Affairs	Dog Width, Escolare Drector Risk Management Services
	Director of verify that verify that approvals if ectory	he the Management of the Manag
	Recommendation for the Executive Director of	Recommendation for Day Weels, Execute Devotor Risk Management Sarvices 41.1 Develop process and procedure to naise the risk to a MY clanker feel for halt committee to decide if whether to approve or disapprove travel to countries that are deemed unable based on risk level.
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	4. Course fees;  omniging of course fee structure and account set-up promotes:  omniging of course fee structure and account set-up promotes:  omniging of course fee structure and account set-up promotes:  per fee in general course fee structure and account set-up promotes;  per fee in general course fee structure and account set-up of set-up o	He foully and Stiff Restricted Travel  He for loop years ground the servicing featily and staff from  traveling internationally to countries or and selement uniter, we have a selement uniter, who devests and traveling  conditions, currently featily or stiff may still ravel to an unafle  may be countries and uses where for a floudity, these may be countries and seas where for a floudity or staff to agin  and once coverigo.  And once coverigo and they are traveling on their own stood to a seas  actionoveloging that they are traveling on their own stood to a seas  deemed unafle and not on behalf of the University.
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	Moderate Macromered for Doug Weigh, Describe Director Risk, Management Stavices:  4.1.b. Coordinate with the Office of General Counsel to dientify the best mechanism to ensure the University is best protected when employees travel against the abvice of the University, when employees travel against the abvice of the University.	Low A1.1. The Standed document and implement procedures to define and communitors the amount and communitors the amount approve and communitors the amount approved designed. This should a plose to communities to the SG Accounties of some two the part of the form the Communities to the SG Accounties of SG Accounties to the SG Accounties of SG Accounties to the This Procedure of the Third SG Accounties the
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	High Recommendation for Glav Vanacore, Director of Housing and Recommendation of Continue work to ensure fine agress signage is updated.	Hecommediations for the Chef Favancial Offices and Processing 11. It is research for future described, the authorist processing control of the Character St. authorist (event Proman), will participate in mining regarding Controller.  A.1.a. Enough that the Administrative Specialist does not perform appropriate described the state of the Management of the Character St. and the Management of the the
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	Lia Revised and clarified System Administration Policy (06.2001 has been followed Administration and Charlette Statistics Proview.  Construction and Charlet Architect	Recommendations for the Clark Francial Office and Provost in the Optiong research obstermment we will be the UNI System Associate Vice Charester & Management System in the clinic will take place with the support of Controller.  41.b. Bollause the need of an electronic Patient Management System in the clinic will take place with the support of System with a beling and payment model.  Associated the Controller of the Clinic Controller of Controller
	Recommendate for Lamen August Vec Character for for facilities Parameter and Character and Character, and Backel Busings, UNT System Pooloy Manager 4.  4.1a. Review and revise UNT System Administration Policy Discourage.	Recommendations for the Clinic Francial Officer and Proor at in Collaboration with the UMT system Associate Vice Chancelles & Controller:  5.0x To Shall be the red of an electronic Parlient Management System with a falling and payment models.
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	A Construction Propert Policies  A) UNT System Administration Policy 60.200 is contradictory, outside 4.3 with The System Administration Policy 60.200 is contradictory, outside 4.3 with The Policy Inches 1.3 with The System Administration Policy 60.200 is contradictory for the System Administration Policy 60.200 – New York Policy 1.3 with Administration Policy 60.200 – New York Policy 1.3 with Administration Policy 60.200 – Construction Policy 8.3 with Administration Policy 60.200 – Construction Policy 8.3 with Administration Policy 60.200 – New York 1.3 with Milk 50.200 – New York 1.3 with Administration for a finish property of System Administration for administration for all any property of System Administration for administration for all any property 1.3 with AIM 50.000 for 1.3 with AIM 50.000 for 1.3 with AIM 50.0000 for 1.3 with AIM 50.00000 for 1.3 with AIM 50.0000 for 1.3 with AIM 50.0000 for 1.3 wit	In Link of Clan Comment and Regulation of the Clan Comment and Clan and Clan Comment and Clan Comment and Clan and and and and and and and and and a
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Implementation	In Mah, of the Flancard Officer and althy Sewort Poword Eventar Vere Preddent of Eventar Vere Preddent of Eventar Vere Preddent of Collaboration with Auton Vice Chancellor & Controller Vice Chancellor & Controller	Helen Buller, Director / Roll lets Construction
	Recommendations for the Chef francial Office and Provotin Is. We are in the process of enhancing the current Excels provide incommendation.  Collaboration with the UNI System Associated Wice Chancelook 8. To include the required felicis indicated in the recommendation. Accordance of the Chancelook and the Commendation of the Chemistry of the Ch	Vendors that the delivery of the purpless validities, where the signal to the MP. In which so where the signal to the MP. In which we have delivery of the purpless or delivery delivery the signal to did the PD. It will be the responsibility of the facilities personel managing the PD is intil to the responsibility of the Stallies personel until further notice.
	High Recommendations for the Chef Foundail Offices and Power in 12, Ver are in the process of rehalming the current Level spread Controller:  A.L. of 11 is described and the Chef Foundail Offices and Power in 12, Ver are in the recommendation.  Controller:  A.L. of 11 is described to the Chef Spreadsheet to include the lowing fields.  Protect Fail Name  Protect Fail Name  Protect Fail Name  Protect  Protect Fail Name  Protect  Prot	Moderate Rescondator for David Reynolds, Associate Voe President  In Facilities and Professional Control of Facilities and Professional Control of Facilities and Professional Control of Professional
	4, Like of Cahi Controls Strigarding measures of payments received are not adequate The clinic charges are not electron, receiving and reconcilation processor, The Chine Charges a fee of 5100 to the community for providing processor, The Chine Charges a fee of 5100 to the community for providing counseling and mental health sevects. Additionally the Chine Chines a Specifically the following were noted to immediate client based on the General American invest. The Chine accepts cash, check or money office. Specifically, the following were noted per some paron is responsible for Specifically the following were noted per some paron is responsible for strength and the politic received and amount collected. There is no significant of clickes, one paron is responsible for strength and payments are not per all and controlled the large of paint apportunct such certain collected. In Price to large and price propriet controlled and mount collected. In Price to large and price propriet currently used or mount collected. In Price to large and political size the patients in the deministrative conducted and on reduced and on the foreign end on the price and the grapher and deposit to chole mount we list spinntment is hadded and the collected factors are not accomplised to reservices a conference and controlled to the Eccel spread for the certains independently recorded the download the track clicked change rendered and from the great-delivers, and ill funds collected on the conference of the procure and conference and the programment of the price and the preadsheet, and all funds collected.	The Notice to Proceed in the Plant been sent to the contractor to the Notice to Proceed (ITP) has been sent to the contractor to the Notice to Proceed (ITP) has been sent to the contract of the Plant been sent to the Complete and received by the contract who the Complete and received by the contract who all the proceed the ITP begins the process of the Complete within a sale of the proclines of each Co.D. Therefore the Contractor who for proceed the ITP begins the Plant the Contractor who all the vertexed the ITP begins the Plant the Contractor who is also contract the Plant the Contractor of the ITP stant Section of the ITP stant Section is the ITP stant Section in the ITP stant Section is the ITP stant Section in the ITP stant Section is the ITP stant Section in the ITP stant Section is the ITP stant Section in the ITP stant Section in the ITP stant Section is the ITP stant Section in the ITP stant Section is the ITP stant Section in the ITP stant Section is the ITP stant Section in the ITP stant Section in the ITP stant Section is the ITP stant Section in the ITP stant Section in the ITP stant Section is the ITP stant Section in the ITP stant Section is the ITP stant Section in the ITP stant Section is the ITP stant Section in the ITP stant Section in the ITP stant Section is the ITP stant Section in the ITP stant and contract on an approved cooperator in the ITP stant section in ITP stant section in the ITP stant section in ITP stant section i
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Recommendation Status	Open	Open
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Management Response	Recommendations for the Cheff haustedin (The author Security Port Lute, we will develop recordination collaboration with the UNI System Associate Vice Chareletin Special and Chareletin Special Special and Chareletin Special Speci	Collaboration with the URT System Associate Vec Characters (and Proved in 1 a. 1 to ensure security for future use, we will coalaborate with the URT sharing collaboration with the URT System Associate Vec Characters (a seeign. Controller:  Controller:
Recommendation Details n	Recommendations for the Cheef Frame Associate Vice Characteries   16.1 for searching Fortunes, we wall deepled proceed controllers.  Controllers.  A. d. Develop recording the properties to the Cheef Frame Characteries   Program Controllers	Recommendation for the Chef Fearwall Proces in 1 all Recommendations with the UN System Associate Vice Chancelle 6 Controller:  At a Develop recording procedure to help ensure that deposits tumed into the days office are posted to the Claric's University account.
Risk Level	4 B H	₩ ₩
Key Observations	A Lack of Clash Council of A Lack of Clash Council of A Lack of Clash Council of Clash Council of Clash Council of Clash Council of Clash	A Lack of Cash Council of A Lack of Cash Council of A Lack of Cash Council of Shipparding measures of payments received are not adequate during the objection, receipting depositing and recoordination for Cash Cash and Cash Cash and Cash
Component Institution	UNT Dalles	UNT Dallas
Report Name	Community Counterling	Community Counterling
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Audit Number	17-413 DAI.	17-413 DAL
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малареле пт кезролке	Recommendations for the Cheff hausted (files and Provopt in IT. A Administrative Specialists will conduct research to belieflify a Controller; Controller; Additionally, Lead of the Cheff hausted hausted hausted of the Cheff hausted hauste	The Tall mich Decey, and En of the Company of the Administrators of population will work with UNITY System Unwesting Administrators of population will work with UNITY System Unwesting United Company of the Company of
Recommendation Details	Recommendation with the UN System Associate Vice Charcelle A Controller.  Controller.  Lat Thouse a University issued recept to all patient.  Additionally, record adequate information on the recept which should always include the patient's full name, due of service and amount.	Recommendations for the Cheef Insural Officer and Proves in it. By The Cliff insural Coordinator and the conformation with the UNT system Associate Vice Chancelles. Administrative Specialist will work with UNT System University Controller.  Cathering Secure, controller,
KISK Level	Hen	Hgh
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Component institution	UNT Dalles	UNT Dallas
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se nyten webben se	yes well retain, generalists, and all staff regrossible for cash handling, to practice in generalists, and all staff regrossible for cash handling, to practice from Mr. John Handling training, we reveal and perfusively information from Mr. John Tamert, Manage of UMT Student, Cash entry Services, through UMT Cash Control Training and the UMT System Cashler's froncedures. Manual for the Dalfas Campus.	Disconnend kinds for the Chief Faustain Officer and Pervost in 1.1 The Chief Detects, the Pagent Coerdinate roll of the Man, Chief Thin Author Chief The Chief Chi
recommendation of the	Recommendations for the Chef Flankacillo (Title and Portionality and all staff repossible for sah handling for the sharings for the school of the Chandle (Total Controller).  Controller:  Charloler:  Charloler:	Placementation for the Charles (and Charles) and administrative Specialist value of the Theory and administrative Specialist value work with UNI System Controlled:  A 4.1. Seek gaidmen from the UNI System Charles (and System University Charles (and System Charles) (and System University Charles (and System University Charles) (and System University Charles)  begont it landbook.  Deposit Inandpook.
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Date	8/31/2019	11/20/2018
Implementation	In Mah, other Francato Uffeet and 8th yi Swort, Povotyl Esecute Vee Predeard of Addemic Affinis in Collaboration with Auton Vice Chandelor & Controller	Ashiey Otlayeg, Director Classroom Support Services
	Recommendations for the Chief Francisco Officer and Provious in 1, July all Patient Management System in Block-to the Armandation Controller:  Controller:  A.1. Betain appointment checkules for reconcilation purposes. This process will be implemented in accordance with the state or demokal patients.	by age and will content to develop and contents traving to It (Marky Obday, Diversor the application, have been the review of the Castroom Support traving.  Class room support traving content along of each employer's traving progression.
		Recommendation for Classroom Support Services Director: 41.a. Complete development of Bucklood of courses and implement their use in training CSS personnes.
	High High High High High High High High	Moderate Notes In Moderate Notes In India
	It, Luck of Cash Committee of payments received are not adequate and registrating registrating registrations are on adequate and registration of payments received are not adequate and received as the properties and received the received and received the received the received to inneed on the received inneed and notice decived annount collected, as well as prepared in modern collected annount collected, as well as prepared with the date in modern collected annount collected, as well as prepared in modern collected annount collected, as well as prepared and modern collected annount collected. As the properties of the received annount collected annount collect	A. Lask of straining documentation (or CS systems.)  There is no training aboutmentation for the foom Mobilities system used by CSs.  Rockin Mobilities of the system was written in-house and no physical documentation for Roll system was written in-house and no physical documentation or Roll system documentation of Si is in the process of developing blackboard or video courses to train their employees in using the RMA system.
	UNT Dallas	UNI
	Community Counties	Classoom Support Services
	Compliance Compliance	Compliance Compliance
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Report was Issued	UM Sydem thereal fiscal Year 2017 Audit	UM System thereal Fascal Year 2027 Audit
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and training requirements, training models for Lynda.com will be indexed for each employee.	An analysis of current refunds exercise refunds accessed for teaching access so also do and colleges was conducted in the garge of 2017. Options for providing enhancements were discussed with the delens of the five schools and colleges.
le Recommendations for Clastoom Support Services Director A.L. Creates panch let, cuttine, or salving points to cover during training to ensure consistency.	Recommendates of the UNITATE occurs vice release to finance & Chef Fannosi Officer and interin Prooti: 4.1. In Review and sussess opports of administering Service: The other Assessments and adapt; it funding mechanism (i.e., based on determining cost of instruction) that best serves the University needs.
Moderati	H86.h
A Lack of training documentation for tits Rosynskin.  There is no raining documentation for tits Rosynskin Monitor system used by CSS.  used by CSS.  documentation calls to rain its users. Developers included commentation calls to rain its users. Developers include commentation calls to rain its users. Developers include commentation calls to rain its users. Developers in cold which serves as system occumentation. CSS is in the process of developing blandboard video courses to train their employees in using the RM system.	As every tracing Assessments  As every tracing Assessments  provided a basis for the rate used for Service Tracing Assessment  provided a basis for the rate used for Service Tracing Assessment  for the provided a basis for the rate used for Service Tracing Assessment  Medical Ending Assessment Tracing Assessment  Medical Ending Assessment Service Assessment  Medical Ending Assessment  Service Of Responded Assessment  Service Of Responded Assessment  For Service Assessme
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recommendation Status	Closed	Chred
Expected implementation Date	7/07/0/k	8/02/78
	Operations Associate Pearl for Operations (in till Assistant Death of Or Business and France is hind) hind)	Clare Peel, Interim Procost
Management Nesponse	Ls. The Addrage the life training and draining with despendite of the leads from the with despending an accordant is fit of all froughty not still fruit handle cash. Operations furth Assistant Despection with a start of each long semester. Integ.  [Integ. 1	Recommendations for the UNIVEC Security Vive President for This class and promoters will be developed during P702IB to guide filtered. So that Financia are considered to the P702IB to guide filtered and the P702IB to guide the part of the P702IB to guide the part of the procedure to guide the administration of fund redistribution for Service Teaching.  Assessments within the institution.
RECOMMENDATION LOCALIS	Recommendation for John Richmond, Dean of the College of Music, More 21.1.a. Identify areas in the College of Music where copies of decks are accorded and ensure that those areas are properly secured.	Recommendate for the WITST cacule w Use receiver finance & Chef Fanacial Office and rate in Proceet. 4.1. b. Develop policie and incredure is to guide the animistration of fund reliativishion for Service Teaching Assessments within the institution.
KISK LEVE	58±	4.9±
Rey UDS servarions	Le Personally generalizable beformation.  Copies of checks contraling Personally identifiable information (PII), including sume, address, and braid-account information, are not including sume, address, and braid-account information, are not including sume, address, and braid-account information, are not including sume, address, and braid-account information, are objectly secured. Internal Audit observed two in cases are not either were stored in an included and not have a law, to the calment, including all of the real and an included and not have a law, to the calment included by the contraling and an included contraling and an including contraling and an included contraling and an included contraling and an including an including an including an including and an including and an including an including an including an including an including and an including and an including an including an including and an including an including and an including an including an including an including and an including and an including an including an including an including an including an including and an including an including an including and an including an including and an including	4 server tracting Assessments provided abasis for the rate used for server fracting between the object part provided abasis for the rate used for server fracting Assessment provided abasis for the rate used for server, fracting Assessment which the provided abasis for the rate used for Server, fracting Assessment Medicine Financial Revew, Audit to L7-403 HGC report as tosses. As the redistribution of General Aspendant Information Assessment as the provided of the provided Reverse of Tools Assessment and Assessment Server of Server and Assessment Foot Server and Assessment Server Serve
Component institution	UNI	UNTIRG
кероп мате	College of Music Transition Audit	Graduate School of Boundcal Sciences Review
Auditedegory	Government and Government and Compliance Compliance	Government and Government and Compliance Compliance
Audit Number	17-412 UNI	17-401 HSC
Report was Issued	sai Year 2017	sai Year 2017
Reporting Agency	UNT Spann in ternal   Facal Vear 2021	UNT Spadit
External	Internal	Internal

Closed	Closed
810271/5	7.1007.1/16
троосид шуран Биб (тереци Рискост)	Bushen Chappel, lecturer,
Lt. The policies and procedures will be communicated to the Budget Office, Debris and other relevant parties in the spring of 2038.	La Sting Book over where way the deterined is to lower the rise the flashedth. Dataposit, Lecturers are are to the experime Act of 91/17 student workers will submit the first Education criminals beginned the desire flashing and proper and the submit of some flashing and the submit of some flashing and the submit of some flashing and the responsit to the Make Education administrative assistant, who also assists with the Sting Project.
Recommendate to the UNITSC Execute Vice President for finance & Cubil-Financial Officer and there in Provint: 4.1.C. Communicate rewly developed policies and procedures to the relevant parties.	Monacomendations for John Richmond, Dean or the College of Monacomendation of College of Monacomen Service and procedures to entire that Risk Monagement Service receives the more season's information to Service that art criminal tackground checks are administered for all String Project workers.
H@H	H8H
4, Sevice Teaching Assessments.  provided a basis for the rise used for Sevice Teaching Assessment provided a basis for the rise used for Sevice Teaching Assessment provided a basis for the rise used for Sevice Teaching Assessment Medicine Farantial Review, Audit No. 17-403 HGC report as tasse is a formation of the resistantial Review, Audit No. 17-403 HGC report as tasse is supported to the transmission related to the resistantial Review, Audit No. 17-403 HGC report as tasses is support collaborative teaching interved for the resistantial related of the support collaborative teaching interved for the resistantial related of the support collaborative teaching interved for the resistantial related and the support of the properties of the resistantial related as Sevices (SSS) has Knot on the Part (TOM AT RAYER) and Monter (TOM), Graduate Properties of State and Los Control and Part (TOM AT RAYER). The Resistant in the Desire of the Resistant Review of the Re	The String Projects The String Projects The String Projects which the Their String Project strin
WHISC	DIA.
Graunt School of Bowelan Sciences Review	College of Music Transition Audit
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17-401 16C	17-412 UNT
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UMT System in terminal Fig.	UMT System in teen all Fiscal Veez 7.201.
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Closed	Closed
2107/1/6	. 71071/16
Elabeth Chapel, Lecturer, Music Education	Elabeth Chapel, Lecturer, Music Education
Lb. The Mouse Education administrative a sastant will ledicate in the gAAR that a criminal history check is required.	Lic Documentation of the criminal history check will be attached to all Establish Chartoner de-ARS.  Music Education
Recommendation for John Richmond, Dean of the College of Musics. 4.1.b. Indicate in the ePAR that the String Progett worker to be lined with the working with minnors and that a criminal lead will be worker with minned with the stranger of the rough filest Management Services.  Management Services.	Musicommendations for John Richmond, Dean of the College of Music.  4.1. Establish processes and procedures to ensure that independent of the form and backed administered decks administered from one has been written or the formation of the softward of the depth of the formation of the softward of the ePAR when his till grings frogest workers.
High	High
He String Projects  The String Projects are innocomplance with UNT Policy 15.000.  Climinal background checks were not per formed on 2 String Project ment and the per project service and the per per per per per per per per per pe	The String Projects  The String Projects  Criminal background checks were control from 50 to 51 to 500.  Criminal background checks were cotte reference on 52 tring Propertication and the string project in the string project is a teacher training page and roll for the string project in the string project in the string project is a stocker training page and roll for the string project in the string project in the string project is a stocker training page and roll for the string project in the string pr
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Governance and Regulatory Compliance	Governance and Regulatory Compliance
17-412 UNT	17412 UNT
scal Year 2017	Scal/ear 2017
UMT System in terminal Fig.	UMT System in teen all Fiscal Veez 7.201.
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.21071/16	7107/1/9
Blazeth Chappel Lecturer, Mols Education	Mols Education Mols Education
The Very gene bring species the admirative a sastan with produce the appropriate links to the student vockers to complete essual about the appropriate links to the student vockers to complete essual should administrative sastiant will confirm that the training has been completed, I (level) month prior to start date of String Project.	Is: The Sking propert will comply with medical insurance requirements. All recommendations will be in place by 9/1/17.
Recommendation for John Richmond, Dean of the College of Musics.  4.1.d. Establish processes and procedures to ensure that all String Project workers complete the required sexual abuse and child molectation awareness training.	Recommend alon for John Richmond, Dean of the College of Music:  4.1.6. Coordinate with Ris Management Services to determine and fulfill the medical insurance requirements for String Project minor participants.
High	High
The String Projects  The String Projects and the Companion of the String Project string in Project str	The String Project.  The String Project was in noncomplance with UNT Telicy 15.0003.  Climinal background checks were cotty per formed on 2 String Project chemical and the project string project in the project string project string project in the string s
UNI	UNI
College of Music Transition Audit	College of Music Transition Audit
Governance and Regulatory Compliance	Governance and Regulatory Compliance
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scal Year 2017	scal Year 2017
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Internal	Internal
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Status Status	u do	Open
Individual responsible for Expected implementation Date	\$100/10/8	\$100/16/8
Individual Responsible for Implementation	of france	of france
маладелне пт кезролке	La In partner to what had required consultant consultant with section and all part Waldors, Vere Charceston consultant co	b. Francial service companier' performance will be addressed through the project.
Recommendation Details	Recommendation with the Office of General Counsel.  4.1.a. Work with the third party One administrator and the Infrared service or counsels of administrator and the Infrared service or counsels to defend the insurance of Counsels and or Counsels	obsecommend at the Vec Entered for features in obsecommend at the Vec Entered Council.  4.1. B Request the validation processing requirements followed by the first party administrator is consistent with the financial service companies.
KISK LEVEI	High	High
Rely LOSSEY/at ONS	At Therd Party Administrator Issues  The validation process to reconcise data and funds received is not consideration process to reconcise data and funds received is not considerate the exercent VMCCO flead record deeper) and the COPP financial attention that the consideration of the participant according to a foreign of ORP confiderations to the participant's account and non-consideration to the participant and the Company party and not happy of the consideration of funds to the control party and not happy of the control of funds to PRCS or the control party and not happy of the control party and not happy of the control party of the control party and not happy of the control party of the party of the party of the control party of the control party of the control party of the control party of the party	At Therd Party Administration to issues  The validation process for controlled and funds received is not consist extractive to controlled and funds received is not consist extractive to controlled and funds and consistent between VMSCO lead record keeper) and the OPP funds all consistent between VMSCO lead record keeper and reco- consistent between vMSCO read record as a feet ended in OPP confidencies to the participant's accounts and non- consistent between the party administration to the same stage of the distribution of funds to the form of the controlled on the mannel and their paint and not lead and those says of the to inhorise and their against data and those thy RSCO is the bulbweenth's intermediary of all required data and those thy RSCO is the bulbweenth's for controlled to the recomplishing to the compaction. The recent gives the compaction for the compaction of the recent gives the controlled to the electronic funds and the controlled to the electronic funds and the controlled to the electronic funds and the control of the recent gives the recent gives the recent gives the report for flow chart 1.:  See final report for flow chart 2.  See final report for flow chart 2.
Component Institution	UNT System	UNT System
report name	Reterement Contributions	Retir enent Contributions
AuditCategory	Government and Constitution of Compliance Compliance	Government and Government and Compliance Compliance
Audit Number	17-407 \$16	17407 516
Report was Issued	cal Year 2017	cal Year 2017
External Reporting Agency   F	UMT Spadet herena) Fesal Year 2013	UMT Spudit tall fiscal Veer 200.
External	Internal	Internal

Status	Closed	Closed
Date	TAZOIS	1/1/2018
Implementation	Makes Abenethy, Serior Services	Mobal Materially, Serior Services Services
	ing and	Account Papalos will review our procurement guidance regarding Account Papalos will review our procurement guidance regarding extractions of the procurement guidance regarding procurement to be climations where either the procurement cord or the delinear those climations where either the procurement cord or the tracket included in this guidance will be impauge that enhances to redict action of the procurement could be compared by equal procurement and or developed to Authorization of the bits and procurement could be compared by equal procurement, and or developed to what the guide exist in one guidance position from the what the guide exist in one guidance position from the weaking reinfluencement of any expenses at each facilitated through the purchase or der or procurement card process.
	Procumental for kildbad Abeneth, Serior Divestor of Procumental Services. 4.2 a. Coordinate with Bainess Support Services (BSS) Travel to develop and document a procedure to ensure travel invoice processing and support documentation requirements are clearly defined.	Procument and they for kickball Absenter, Sends Director of Procument's Services.  4.2. L. Enture BSS employees fully understand the nature of expense before processing payment.
	5 E	# P P P P P P P P P P P P P P P P P P P
	In Travel Expension  The All Travel Expension  Development ILLPD analogue Learning and Professional  Through Learning Learning and Professional  Travel Degels analogue Travel mode September 2, specifically  The and travel volume for the september 2, specifically  Total and September 2, specimen	Internal Audin roted a Liebong Learning and Professional Development (LLD) employee a transdet vio international trips development (LLD) employee a transdet vio international trips trans budge authorization (TLA) or travel vocates', specifically that alto two londer for the trip date altoway 2017 or colled \$5.85 to only including mass and trust a many february 2017 to that alto two londer for the trip date altoway the colled \$20.37 to the lead of the travel vocates', specifically \$20.37 to the standard for the trip date and and for con- tent and colled for the employee and transdet and after county of the stall, internal Audit leaf life or usual Transdets on the agent include for the employee, the part of the proposed by the employee, then paid to train a protect by 85. provided by Basines's apport Services 1851, ivan determined the proposed by the employee, then paid for unity a zond by 85. approved why the employee, then paid for unity a zond by 85. approved whyth the majodyee, then paid for unity a zond by 85. The requisition of the majodyee, then paid for unity a zond by 85. The requisition of the majodyee, then paid for unity a zond refer approved whyth resulted in the employee approving their convitond since the traveter was also the account holder.
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	LIPD Bullets Process	Audit Process
	Governance and Compliance Compliance	Governance of Compliance Regulatory Regulatory
	17-417 UNIT	D-457 UNT
Report was issued	UM Sydem Netral Fiscal Year 2027 Audit	UNT System Network 2027 Audit
External	Treernal U	Treerral to

Closed	Closed
1/31/2018	1/31/2018
Whench, Associate Peninfor Operations until Assistan Pour for Business and Finance has been hired)	The property of the property o
The Additional Composition of the Management of the Additional Composition of the Additional Com	The Assistant they be fuelines and office the older good office the college cash handling policy to all personnel who are authorized to older good cash at the state. The college cash handling policy is carrently being view to the top search. The college cash handling policy is currently being view to the time it may be the conflaintee within the university policy. On site training will be made available within the college on an arroad bads.
Recommend alroat for John Richmond, Dean of the College of Music.  51.1.1 identify individuals in the College of Music who handle cash hand evaluate whether those individuals should perform cash handling duties.	Recommendations for John Richmond, Dean of the College of Music.  S.L. & Ensure a ill individuals with cash handling responsibilities receive training on University cash handling policies and departmental cash handling written procedures.
H@h	H8H
5. Cuth Handling  College of Most.  College of M	Cought invaling policies were not consistently followed in the College of Macie.  Internal Audit reviewed can handling training records in the following.  Internal Audit reviewed can handling training records in the first following.  Internal Audit reviewed can handling training records in the Macie of
DNA	חאנ
College of Music Transition Audit	College of Music Transition Audit
Governance and Regulation Compliance Compliance	Coorentation of Coorentation of Coorentation of Compliance
17-412 UNT	17-412 UNT
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Recommendation Status	Open	Closed
Expected implementation Date	6107/10/8	1/31/2018
Individual Kesponsiole for Expected implementation Date	yegs smith, Associate Vice Charlesfor for Budget and Flaming	The property of the property o
маладелне пт кезролке	Bagge and Panning to Pagge Smith, Aasociate Viac Chancelor (pt. 12 have Nameder to Chancelor Cha	Lat The Actional Death of Burgarian and Farlace way when the Death of Action of the Achieving Action of the Action of the Action of the Action of the Action of Action of the Action of Ac
Recommendation Details	Wecommendated Vietage Smith, Associate Vice Chancellor for Budget and Planning: 1  S.L.a. In coordination with UNT System Asset Accounting, UNT Budget Office, UNY System (Tread Sistless Planning and Construction, UNY Saile Res and UNT System Treadway develops process to ensure that budget information is entered into propels; so ensure that budget information is entered into propels; or ensure that budget information is entered into propels; or ensure that budget information is entered into propels; or ensure that budget information is entered into propels; or ensure that budget information is entered into the property of the prope	Musicommendations for John Riddmond, Dean or the College of Music.  S.t.d. Address the inadequate segrgation of duties rebred to the sale of CDs at lazz performances.
KISK Level	4 B H	48H
Rey Ubservarions	As A Additional Objects will on Regarding Major Capital Projects to Note all VIII major capital pojects in recognision of contain budget information.  Information.  Making Capital pojects in med people of the contain budget information.  For Mayor Capital pojects was aged by MIT System Office of Falliste Plomming & Construction.  Falliste Plomming & Construction.  Sociated the Capital pojects was noted by the Capital polycits, we noted several IMY major capital pojects that did not have budget information entered may the Pagod Scient Desirem Capital pojects. We encounted the Sociated Projects was a Sort Ledd, Scient Capital Projects was a Capital Projects with Capital Projects was a Sort Ledd, Scient Projects with Capital Projects was about acide to MIT Capital Projects was add to wade the MIT Capital Projects was add to seed the MIT major capital pojects the was add to made the MIT major capital pojects was add to seed the MIT major capital post to WIT System Office of Capital Projects and Projects and Projects the Project to Research Capital Projects again and projects generally is as follows:  The Major Work capital post capital polects the Project Deceases the Project Deceases the WIT major capital projects generally is as follows:  BUT System Capital Capital Systems for the Project to Carester the Project Projects of Capital Projects and Systems for Project Projects of Capital Systems for Scientifical Projects (Capital Projects Capital Projects Capital Projects (Capital Projects Capital Projects (Capital Projects Capital Projects (Capital Projects Capital Projects (Capital Projects	Couple bandlings  UKT cash handlings  UKT cash handlings policies were not consistently followed in the  College of Music.  College of Music.  College of Music.  Following:
component instruction	UNT System	DIAL TO THE TOTAL THE TOTAL TO THE TOTAL TOT
report Name	Minor Capital Projects	College of Music Transition Audit
AuditCategory	Governance and Regulation Compliance	Governance and Governance and Compliance
Audit number	17015 UNT	17-412 UNT
Report was Issued	БСП Year 2017	iscal/ear 2017
External Reporting Agency	UMT System in terma)   Fiscal Year 2003	UMT System in termal   Facal Year 201
External External	Internal	Internal

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Status	Closed	Closed
Date	APADODIS PARAGE INDICATE PARAGE	10/2028 Revised limpl. D.Inc: 3/20/2028
Implementation	Unidense Resides, Jacobson Unidense Resides, Jacobson Unidense Resides, Jacobson Unidense American Development Professional Development	Unidens Review, Description of Professional Development Professional Development
	1a./1b./Lib.wall work darky with Unt Tollary to 1007; 1008; policy special process,	10.029, 10.005 and carefy with University 10.024, 10.0024, 10.0024, 10.005 and 0.007 to develop and implement department procedure and separation of duties so that we are within compliance and handling all cash deposited timely.
		Recommendation of stagebase development.  Lanning and rotestown Development.  S.L. Due to employee authorizing the payamental procedures to reflect charges in personnel polynomial littles.
		4 95 ±
	C. Cush handling  C. Cush handling  A. Authorization for  A. Cush handling  A. Cush handling  A. Authorization for  A. Cush handling  A. Cush handling  A. Authorization for  A. Cush handling  A. Cush	S. Cutylisheding.  S. Cutylished.  S. Cutylisheding.  S. Cutylished.  S. Cutylisheding.  S. Cutylisheding.
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	LLPD Business Process	LIPD Business Process
	Complance Complance	Compliance Compliance
	12-412 UNIT	D-447 UNT
Report was Issued	Fecal (vest 2017)	Fiscal Veat 2027
	UM'System in terma il Facal Year 2001.	UM System livernal Fiscal Year 2007. Audit
External	Internal	Internal

Status	Closed	pergo
Date	N/Z018 Revised impl. Date: 3/30/Z018	X31/2018
Implementation	Stephane Beinke, Evertor of I Herog Learming and Professional Development Professional Development	Operations (well adds and the operations (well adds and bean for the distincts and features has been fixed)
	10.025, 1.0.056 and old 0.070 develop and implement department to procedure and expanding of deficies or that we are within compliance and handling all cash deposited timely.	Let The Addition Deal for Business and Finance will antholy work to to possible for the control of the Control of 2017.
	Recommendate for Straphane Reventer, Director of Lifeborg Learning and refressional Development.  5.1.c. Update edepartmental precedure to reflect actual processus, including addition of desktop deposit, and removal of processus, including addition of desktop deposit, and removal of petty cash.	Abelican mediations for John Richmond, Dean of the College of Maker.  5.1.c. Close all undficial petry cash funds.
	Her	년 일 년
	internal Audit reviewed a sample of deposits from September 1, 2016 through December 5, 2018 and April 7, 2017 through June 12, 2017 through December 5, 2018 and April 7, 2017 through June 12, 2017 through December 5, 2018 and April 7, 2017 through June 12, 2017 through December 5, 2018 and April 7, 2017 through June 12, 2017 th	Unit can handing policies were not consistently followed in the College of Mind.  Unit can handing policies were not consistently followed in the College of Mind.  The college of Mind.  In the col
	UNI	UNI
	Audit Libb Business Process	College of Music Transition Audit
	Gever native and Gever native and Compliance Compliance	Compliance Compliance
	17-477 UNIT	17-412 UNT
Report was Issued	Fiscal Year 2027	Feral Year 2027
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External	Unternal	Unternal

Status	Closed	uedo
Date	Esp. Invel. Date 1.2/31/2017 Reveited impl. Date: 03/31/2018	8/31/2018
Implementation	F IREL GENTERIC CHAIN IN COORDINATION WITH THE SIG Board of Directors	Chistophe Decler, Assistant Wer chizelle of Total Rewards and the S. Die Fector of Courciller Operations in collaboration with the Office of General Coursel
	work with the Side auder daily will work with the Side auder do work with the Side auder do in the second to complete the use of the current and avoiding the current and avoiding the current and avoiding the current and avoiding the second at the current and avoiding the second at	quick fines for mendate implementation while between presentation of the Amenius of the Amenius of the Contections are being addressed.  As a singe of the Returnent Update Porject, was libe assing our existing surface to submit proposale to select a land record seeper on the properties of the Contection of the Contec
	5.1.1. The Six cool and tow with the filtitude induced would the filtitude induced would are as of, if while for principal are seen as of, if whereby meeting attendance can be taken either by wywyling or to be taken either by wywyling or per taken filting student Do or manually werffying student Do or manually were seen to be a seen as of the see	Recommendates by the Assaults Changel of Total Benation in constitution with the Office of General Counsel and the St. Director of Controller Operations: 2.1.a. More with the India part Operations: 5.1.a. More with the India part Operation measure financial services comparies to ensure contribution measure confert of the participant's account within days of legal availability and monitor until no deposit selesty; are notect.
		£ 20 0
	S. Meeting attendance is been using manual attendance forms that are destructed attendance to been using manual attendance forms that are distributed out may be meeting. By distributed out may be meeting, and statement to the contraction of students that did not attend to semicine attendance at SG meetings, are taken making use of manual actions. We information is used to advocate course of manual manual basings, based on their number of most of the students attending SG meetings, based on their number of most of the students attending SG meetings, based on their number of meeting attendance forms gives students the opportunity. The usage of manual attendance forms gives students the opportunity. The usage of manual attendance forms gives students the opportunity behalf of other students, who did not attend the meeting, which may result its students.	A Copy Prenotal Companies buses  Operating the contribution were not always despoted within the 3 business day requirement described in state annuels 2 by certain function all day requirement described in state annuels 2 by certain function all september 2016s.  September 2016s.  10.15 pp. 10.00
	UNI	UNT System
	Student Managed Invanaged Invanage Invanaged Invanage Inva	Referenset Contributions
;	Governative and Governative and Governative Compliance	Governance and Agealany Compliance
	17-303 UNI	1740/345
Report was Issued	isoa) Year 2017	cal Year 2017
	284. 2004.	UNT System is ferral if Teach Year 2017. Audit
External	Sourced)	Internal

Recommendation Status	Open	Closed
Expected Implementation Date	8/31/2018	8102/06/9
Individual Responsible for Implementation	Vec Chandra Changara Check Assistant Wee Chaneder of Total Chander of Total Chandra Check and The St. Divestor of Controlle Operations in Controlle Operations with the Office of Chandra Check Chandra Check Chandra Check	Any hybro, Dector of Sponsored Student Programs, Sponsored Student Programs, and Jeans Objec, Dector of Services, Student Feinarda Services, Student Feinarda Services, Student Feinarda Services, Student Service
Management Response	Lb. Contract and service lay of agreement will be adderessed in form. In a coordination with the Office of General Council.  Noc. Chancello of Total Robert Schoel of Total Robert Scho	It a Management grees with mercommendation populated Myor. Deposition Standard Myor. The organ of Angement and Student Femoure will investigate to not on miligate the Sponsored Student Program first and determine the best possible solution within the constraints of Barrier Ston, Devices, Student financial services, Student financial services, Student Financial Students.
Recommendation Details	Prevention and production of the state of control countries and prevention will be a prevented to control and service level agreement of countries in consultation with the Office of General Countries in production with the Office of General Countries in update the state of Countries of General Countries in the Countries in the Countries of General Countries in the C	Becommed all to Director of Spanier Programs and Director of Flaminal Society Spanier (Flaminal Society Spanier (Flaminal Society Spanier) Flaminal Society Spanier (Flaminal Society Spanier) Flaminal Spanier Spanie
Risk Level	표 원	H@H
Ney Observations	As OPP Parascula Companies bases  OPP contributions were not always deponted which the 3 business day requirement described in suce number 3 by certa fin handia day requirement described in suce number 3 by certa fin handia support or companies for 12 by part of the evelved from January 2015- support or companies for 12 by 14 by 60 by per	5. Sagregation of others within the Sagregation of others within the UNT international (UNT 1) Sponsored Students and Special Programs (UNT international (UNT 1) Sponsored Students and Special Programs (Diouving.  - Put, students on gonosorships (Third Purty Contracts)).  - Sent students on gonosorships (Third Purty Contracts).  - General to program, and send invoices to gonosors.  - General to program, and send invoices to gonosors.  - General to program, and send invoices to gonosors.  - General to program, and send invoices to gonosors.  - General to program of the chain gost back on students' account.  - Response as the UNT Sponsored students and Special Programs  - Control of the gonosors of their stroom of send their land of the stroom of their stroom of the send of their stroom of the send of the stroom of their stroom of the send of the stroom of the stroom of the stroom of the send of the stroom of
Component Institution	UNT System	الم
Report Name	Retir enent Contributions	International Sponsora Students Process Review
Audit Category	Government and Constitution of Compliance Compliance	Government and Government and Covernment and Covernment
Audit Number	17407 895	17-409 UNT
Fiscal Year Report was Issued	Scal/ear 2017	Scal/eat 2017
External Reporting Agency	UNT Splant in ternal   Facal Year 2015	UNT Shadit
Internal / External	Internal	Internal

Status	Chied	Cloired
Date	SILYOUS	8107175
Implementation	Clare Peel, Interim Provost	Clare Peel, Interim Provost
and the control of th	An analysis of terminamental retinual and and a solution of the property of the property of the property of the providing of embassions and colleges.  State of the providing of the property of the providing of	Uniform and professional processions will be developed during F70218 to guide reimbursement across schools and colorings for traching services. The glan will be implemented for F70219.
GUIDAN ILINGUIANI	Recommendate for the UNITSC cachen Vue Recommendate finance & Other Fanacial Office and the ten in Proceed:  5.1.3. Review and assess options of administrating Service  Thanling Assessment and adopt a funding mechanism (e.g.,  based on determining cost of instruction) that best serves the  University needs.	Recommendation for the WIRTSCanner Voer resident for flance & Chef Fanacial Office and there in Provost:  S.L. D. Develop policies and procedures to guide the administration of fund redistribution for Service Teaching Assessment, within the institution.
	Heb	표 명보
sin was no one day	St. Service Teaching Assessments of controlled and a service that are used for Service Teaching Assessment provided a basis for the rate used for Service Teaching Assessment (517).  1517  1	5. Service Teaching Assessments provided a basis for the rate used for Service Teaching Assessment provided a basis for the rate used for Service Teaching Assessment Teaching and the service of the service Teaching Assessment Services Teaching Teaching Teaching Assessment Teaching Teaching Teaching Teaching Teaching Assessment Services Teaching Teachin
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Date	\$107.0018	8102/1/5
Implementation	Clave Peel, Interim Procost	Graper N. Adelson, based of Graper N. Adelson, based of Control of
	of 2018.	
	Greating Visit Provident for the UNTRIC Creating Visit Provident for 1 finance & Cheff Fanancia	Finance & Chef Financial Officers: Executive Vice President for Tan Reporting needs will be assessed across the Financial Officers: St. a. Assess the reporting needs of different users across the institution.  Institution.
		Modelerate
	These was neather an agreement to provide a best and a service reaching Aussessment provided a basis for the rate used for Service Teaching Aussessment from Control and the Service Teaching Aussessment from Control and the Service Teaching Aussessment Service Teaching Aussessment Service Teaching Service Teaching Australia and Service Teaching Australia and Service Teaching Teaching Service of Instructional services support collaborative teaching Services of Instructional services (SESS basis froot) and the Service of Instructional services (SESS basis froot) of Instructional services (SESS basis froot) and the Service Services (SESS basis froot) of Instructional services and Thron Services (SESS basis froot) of Instructional Services (SESS basis of Instructional Services (SESS agreet Innovation Australia Services (SESS basis of Instructional Problems of Instructional Services (SESS agreet Innovational Problems of Instructional Services (SESS agreet Innovational Services (SESS agreet Innovational Services Services (SESS agreet Innovational Services Services (SESS agreet Innovational Services S	5. Standardized Budger (Roportres, Application utilized by the tree to contain discounting application utilized by the different depart ments within the institution. Specifically, it was different depart ments within the institution. Specifically, it was different depart ments within the substitution. Specifically, it was the specification of the specifical specifical and specification of treewer where budger balances. The differs of it hand call minimity and treewer where the property of the specification of the specifical training, however every department has access to Capino.
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	Seguinos and Seguinos Conspirace and Conspirace Compliance	Compliance Compliance
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Report was Issued	ZTOZ JESKI DESI,	Sea Near 2017
	UM System is kernal (Facal Vear 202). Audit	UM System livernal Fiscal Year 2007. Audit
External	Internal	Internal

Status	Closed	Closed
Date	307/2018	SAZODS
	Grappo N. Abdelson, Descrive Chef Francial Officer, UN NSC Chef Francial Officer, UN NSC	Grappy Abdelson, Executive Ver Perdekt for France & Chef Francial Officer, UN NSC
	Figures (and principle) of the supplication will be the decident the needs identified, a cost effective application will be figure active criteria in the needs and a the right cost.  S.B. De the mine which application will best deliver the right information to users, on time and at the right cost.	Recommended to seek to provide a thorough training to the users of the gaptication.  S.L.: Arcees and thorough training to the users of the application.  Cheef Financial Officer, UNTHSC papers and thorough training to the users of the papers are seeked or the papers of the papers o
		Modelse (Decommendators) to the UNITRIC Executive Vice President for finance & Chef Financial Officer.  5.1.c. Provide access and thorough training to the users of the application.
	S. Sunductioned budget laped reporting Application. There is no standardized budget reporting application utilized by the first disparament while the estimation. Secretizable, it was a different disparament while the estimation. Secretizable, it was involved first down departure use in Thors first control to the Open provide when the Dagget Labarea. The Office of Fancial Planning and Budget graft access to Plannin whom request and administrationaling. Invarient every department has access to Cognos.	As Sundandered Budget Reporting Application in There is no standardized budget reporting application utilized by the first field budget reporting application utilized by the different department while the sentitions. Secretion IA, was a first extra department within the sentition. Secretion IA, was invested field some department use in Thors fine department of Copy to review the thought that secres to Phonth upon request and administrationally finewave every department has access to Copyon.
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Report was Issued	UMT System thermal fiscal Year 2027	UMT System teternal fiscal Year 2027
External	Internal	Internal

Status	Closed	Closed
Date	1261/2017	10(90/2017
Implementation	Gins M. Wancore, Director of Housing and Residence Life	Associate Controlle of Operations
	to provide and and an analysis of the control to th	The control could be part of the delight Authorities of the control of the could be part of the par
		Recommendation to Abdal Mobiammad, Senior Associate Controller (10 Operations: 11.1.a. Develop a procedure to forward Travel Budget Authorization (TBA) form: received for international trops to UNT fiels. Management.
		H H H H H H H H H H H H H H H H H H H
	S. Swamming good at College in mo. Swamming good at College but does not comply with chapter 757, section 757, doed out the Treas Health and Silety Code, which negative as elablatching mendalment and self-but chapter general mental properties and and the enry gate to the good least. The symming good gate is unicided at College but, and the enry gate to the good does not have a self-but dring entering that the good does not promitted if gauge at the gate enterine indicating that the good is not your through end entering that the good so not your through end entering and their guests or pool safety requirements.	In International Travel Registration Control Process An Internal control process is not restablished to ensure that all individuals zoneing internationally on either UNI System, UNI William (VIII) Tables and Control process is not restablished to ensure that all individuals zoneing internationally on either LMI System, UNI Washington of the departure. Thus, UNI Risk Management flower that process and forstone of individuals to raveling internationally.  On the Control to both minime and focation of individuals to raveling internationally control the UNI System, UNI Child State of the Control of the Control of Individuals of the Control of System of Control of Individuals of the Control of System of Control of Individuals of the Control of System of Control of Individual Control of Individuals of Individuals and Control of Indivi
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	Governance and Governance and Complaince	Governance and Regulatory Compliance
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Report was Issued	Fiscal Year 2017	Fiscal Year 2017
	UMT Spader in terranal. Floral Year 2003.	UMT Spadit
External	Internal	Internal

Status	Closed	Cloyed
Date	12/81/2017	12/01/2017
Implementation	Gina M. Wastore, Drector of Housing and Residence Life	Floring and Residence Life Floring and Residence Life
	Lib. Director Variazone will oreste a work order for appropriate signalge.	Residence Life:  1. Chieszo Vunico e will create a work order for appropriate signary. (Shi M. Vanicore, Director or Prousing and Meadernee Life:  2.1. Chieszo propriate prominent signage near the entry gate bootion to the pool detailing the College in pool safety.  Residential for hoose residents and these gates using the pool.  Residential for hoose residents and these gates using the pool.
	High) Residence United and Vanacore, Director of Housing and a secidence theory of the S.1.b. Place signage at pool gare entrance area indicating the pool is for UMT Housing residents and their gasets.	High) Residence little for Gina Vanacore, Director of Housing and a Residence that the control of the Control of the pool of stalling the challege ment the entry gate location to the pool of stalling the challege has pool affely requirements for those residents and their gasts using the pool.
	5. Swamming Pool at College in no Swamming pool at College in not one snot comply with chapter 757, section 757.00 of the Toan leesh hard Selety Code, Wildow requires a self actively generature.  But self actively generature and selety Code, wildow requires but region Disourt, the swamming pool gets to suitocked at College into, and the entry gift to the good des-not have a self-activity and the entry gift to the good des-not have a self-activity entry more indoming that the good is why for UPIT Thousing reladents, and their generator pool safety requirements.	So, Swimming Pool at College from the control poly with chapter 737, service 737, and the control poly with chapter 737, service 737, one of the Toran lees that Selection Toran lees that S
	DIAM TO THE TOTAL THE TOTAL TO THE TOTAL TOT	DAY.
	Redience Hill - Redience Hill - Practices Practices	Residence Hill - Peral Siety - Practices Practices
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Report was Issued	ai Fecal Year 2017	al Fecal Year 2017
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External	internal	Internal

Status	Closed	Cloyed
Date	11/30/2017	Epol myl. Date: 11.30/2017 Rev. Impl. Date: 3/30/2018
Implementation	lary Worth, Director of Asset Protection	Stephane Beneto Development Professional Development
		Valuable record counts with the finding and recommendation and will develop the attenmentational Darks produced as Andread will develop the attenmentation and backed possible and miscerding light than the control that the advanced will be to electrical be call the receipt light than will contain the date others are received, deposited and destroyed. We foul condition by procedure will require allow the receipt when the procedure with Records Management and the other procedures. As of 10/19/2017, all 1/10 employees have successfully completed Cash Handling Training.
	Recommendation for Lary Worthy, Director of Naset Protection  1.a. Coordinate with in thin thick on Coordinate Records  Management to develop procedures to provide guidance regarding extention period and disposition of checks for departments using desknop deposit.	Recommend for Stepans are better of Lifebreg Learning and Professional Development: Seconds 6.2 a. Coordinate with Institutional Compliance Records Management to properly dispose of Checks.
	High	High
	En Daskop Deposor Policy internal Acid noted during an unamounced cash count at Utelong learning and Professional Development (LLD), It has let contained learning and Professional Development (LLD), It has let contained employees after they did not know how to main the effects the mapped to the service of the contained proposes as gas ding check freeficing pulsare for deskipt dipost. Act has did not know they are all thought on handing mannagement is overseen by each individual component.	in Duskop Disposit Piskoy internal Audit noted during an unamounced cash count at Urlebring learning and Professional Development (LLD), the safe contained learning and Professional Development (LLD), the safe contained employees at fast they defended via development (LLD), the safe contained employees at fast they defined how how to retain the decks offer employees at fast they defined how how to retain the decks offer effection. They are also commented possible age dring check through cost handing site at a 5ye and level, cash handing management is over seen by each individual component.
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	LIPD Business Process	LIPD Business Process
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	UM System in termal if Fiscal if Year 2003.	UM System livernal Fiscal Vear 2007. Audit
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Skatus	P8690 )	uedo
Date	8/31/2018	8/31/2018
Implementation	Christopher Declark, Assistant Rewards Rewards	Christopher Declark, Assistant Rewards Rewards
	the effectivened an amount audit of these the effectivened accounts to determine the following, Employees should have only about to determine the following, Employees should have only about the effective the effective should have only about the effective the effective should be effectively as a result of transferring wendors, and exceeding confliction these two employees exceeded 526,500 in earnings, at a result, the employees exceeded 526,500 in a similar, at a result, the employee rover impose over conflictions of the employee coverage 52,25,31,31,31 and the employee cover paid 51,056,26.	To TSD is a sport who developed and a manual process vas created to account for this shaulton is benefit reviewed particles process. The manual process, were the only two instances over finith, sort the error to cocur, one would need to be instances over finith, sort the error to cocur, one would need to be conservated over its contribution initia and change record keepers influences in any given calendar year.
	High Revands:  6.1.a. for the two employees, estimate the basis amount of occess contribution for all carbonia wash, based on annual componentation inflation set by the Ris, starting from the imployees; here dates.	High Recondisis
	the state of the s	In its Doble Unitation Based on adult) Contributions.  Am main process between the date for year or date contribution manual process between the date of the date
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Report was Issued	UMT System thermal Fiscal Year 2017 Audit	UMT System thermal Fiscal Year 2017 Audit
External	Internal	Internal

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Date	8/31/2018	8/31/2018
Implementation	Venedoppe the Celer Assistant Venedoppe the Celer Assistant Resert ds	Ven Charelle of Total Revards
	Le Partner with OGG. to this appropriate action for any excess contributions.	by the rid file Members Update for the was even file to extend all detaclions codes are functioning correctly and develop a resporting mechanism to verify they are working correctly.
	High Records: Records: Records: 6.1.c For those employees destiffed with exceeding the RS outshad only with the Office of General Counsel and Finance to determine the appropriate action regarding the excess contributions.	High Records:  Feorards:  6.1.d. Voork with information Technology Started Services (1759)  and the Confrology Operations term configure in automatic calculation in PeopleSelf for the years of all configure in automatic configure in an employee elects of different famical service company during the year. This wall eliminate the need for a manual process.
	is its Doubt unitation is used on adult) is contributions. Annual process beaution with adults the year-to-date contribution amount in PeoploSed states two employer's 109 contribution amount in PeoploSed states two employer's 109 contribution amount in PeoploSed states two employer's 109 countribution amount in PeoploSed states two employer's 109 countribution amount in PeoploSed states than a system configuration than a payer or configuration amount in the than a system configuration amount in the process than a system configuration of the process to manual in the than a limit does not a country and the process that are a configuration of the process than a system configuration of the process than a state of the dollar commentation of the commentation of the commentation of the system of the state of the configuration of the system of the syst	A manual process between the deep on studio (contributions American process between the deep of the de
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External	Internal	Internal

Recommendation Status	Cheed	uado
Individua Responsible for Expected implementation implementation Date	top. mpd bate: 10.91/2017 Recised mpd. Date: 3/1/2018	E.p., mp. Date: 6,9,100.00.88 Rev., imp. Date: 05,31/20.19
Individual Responsible for Implementation	instrumental Studies, and instrumental Studies, in instrumental Studies, in continuation with Mark Food, profession & Coordinator of Percussion & Coordinator of Percussion.	the modes when the modes were the modes of t
Management Response	Mouse, to condition with Larry Working Section of 1 at The Audit Report has been reviewed with Professor for Working Dishibition, Day, Dishibition of Mouse, to condition with Larry Working Section 2 and Assistant to Professor and Assistant to Professor and Assistant to Professor and Assistance & Administration, Los.  Intumental states, the Control of the Audit Professor and Assistance & Administration, Los.  Intumental Section 2 and Assistance Ass	handing training and documentation bease and updated the Manier handing training and documentation bease and updated the Manier Cach shedding produced handing the Cach shedding and profession of the Cach shedding periode handing the Cach shedding periode handing the Cach shedding periode handing the Cach shedding and profession. Until implementated release age (missing including a generic Layout and the Cach and the greated and the age of the greated and the cach and the greated point of check powered are still off excled to LMT-1, staff will follow university population.
Recommendation Details	Recommendate for the institute being of Mass, to coordinate with Linux Worthy, Speal adstaint to Mass, to coordinate with Linux Worthy, Speal adstaint to Mass, to COVIV expression for Mannes & Administration, Liu. Colly, and the Percusion Collow the Sustaint Administration, Liu. Register the Percusion Collow the Sustaint Administration Center, Ode bins bank account utthroised by MIV System Treasury, deposit club funds in the authorized account, and dose the manufactured account.	Recommendation framers were activated frances:  7.1.a. Coordinate to ensure all UNT international cash handing functions as ne nanderned to Student Accounting and University Cathlering Services.
Risk Level	표 명보	Moderate
Key Observations	E. (buuthorine) Blank About Abundan Ab	7. Cach hunding poley 1000S Cah handing Controls and best particles handing poley 1000S Cah handing Controls and best particles were not considered by the blowing were noted:  (Unit ) Ahan Office. Specificity, the 6 blowing were noted:  training and without excessivy obcumentation complete:  1. Student workers were handing cah without receiving appropriate training and without receiving appropriate complete comple
Component Institution	חאנ	חען
Report Name	College of Music Transition Audit	Internal Submiss Sponsoral Submiss Process Review
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance Compliance
Audit Number	17-412 UNT	77-409 UNT
Fiscal Year Report was Issued	Scal Year 2017	6cal (vear 2017)
External Reporting Agency	UMT Spetern in terran ji Fiscal Vear 2007. Audelt	UMT Speten in termal. Fiscal Vear 2001.
External External	Internal	Internal

Status	Closed	uedo
Date	2/28/2018	8/31/2018
Implementation	Ulforg, surving, and professional Development Professional Development	of finance
	1.1 in working with UNT Controller teneine Stevenson, a new designed restricted gift chartsing is now in place for (QLU).	Reference Film committee was page laber to former the project, select a westor, and overseas the Betterenent Plant highter project, select a westor, and overseas the Betterenent Consultant, CAPIROT Fearural Medicox, and the Office of General Counsel to CAPIROT Fearural Andrews, and the Office of General Counsel to reserve the referrence to consultant, and the Counsel to Counsel to Capital Counsel Coun
	High Recommendate for Stephane service, Director of Lifebog Learning and refression Director (LLIP) opportunities of Learning States with UNT Controller to ensure obtaining States of England on the Learning States of Learning States (OLU) grant funds are strowed into a restricted of Engount.	High Recommend by the Ver Like Chance left of Flanace  7.1.3 More Was the Most Click of General Counsel to review retirement plan contract algorithms to help enter they were retirement plan contract algorithms to help enter they are renewed, updated and signed as appropriate and in accordance with UNT System Board Regent Rudes.
	L Committeded is funds.  When the new chart of accounts went into implementation, Lifeborg, learning and principles of a committed full program of the committed full program at UNI 2, 200.0.0 of ULL gives approved in the Committed full program of	To contract Oversight OPP service provides agreements were not in compliance with Institution policia and procedures. Specifically, testing identified the Following agreements UVEX.CD Feldely, VALIC, VOTA and TTAAC, EEFS have- not agreement UVEX.CD Feldely, VALIC, VOTA and TTAAC, EEFS have- to the procedure of the procedure as specified as a specific or to a specific procedure or contract of the procedure of the purity agreement with the UMT pulsa severe included under the UMT agreement with the OMA and VALIC did not have an audit clause of the procedure of the
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3/28/2018	8/07/16/18
Life of service to or of the service or or or of the service or	of france
	And Referent His In All Referent His In Order to good, When the project or concludes, the Reference Plan Committee will establish an organic
Wecomendation for Stepans Relieve, Director of Lifebrag Learning and Portession Development Little Coordinate with UNT Controller to ensure all appropriate OLLI revenue and expenses are moved in the restricted gift account.	Recommendate of the thy elect horselies for finance in Recommendates as the sentence in the Committee to assist manally with galance, review, and overgight of the estimates contracts, humanis service compare yet offerment in contracts, humanis service compare yet offerment in eventuents copions for the UM System retirement plans. The will eventue proper monitoring of contract performance and complaince with terms and conditions.
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L'Commegaled Funds,  L'Commegaled Funds,  L'Commegaled Funds,  L'Commegaled Funds,  L'Endoug   Hearming and Professional Development (LLPD) (deutoires,  Luerning and Professional Development (LLPD) (deutoires,  Luerning and Professional Development (LLPD) (deutoires,  Luerning and   Confessional Development (LLPD) (deutoires,  Luerning and   L'Anne Anne Commerce and expenses were commingéed in the   same unrestricted account. L'Redegle Barming institute (CULI) program  same unrestricted account. L'Redegle darming and Professional  toncount (Le al et the signate Barming and Professional  concomment (Le al et the signate Barming and Professional  proceding L'Alter (Res and L.LPD comps not conferences were  trustricted and   professional professional   proceding generies.  The March India Redegle Conferences were  retrief for the VIPT On Son public handle event planning  and christoling generies.	O') Contract Oversight  (1) Form text oversight  (2) Form text oversight  (3) Form text oversight  (4) Form text oversight  (4) Form text oversight  (5) Form text oversight  (5) Form text oversight  (6) Form text oversight  (6) Form text oversight  (7) Form text oversight  (7) Form text oversight  (7) Form text oversight  (7) Form text oversight  (8) Form text oversigh
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Status	Closed	Closed
Date	100/6/01	1281/2017
Implementation	If for a processor and process	Gina M. Wancore, Director or housing and headence Life
		covers to properly protest fire pull stations from the outdoor elements.
		Recommendation for Gian Vinazione, Director of Nouring and Research Celes of Tal. 5 Submit a work order(s) to instal laps opplate covers to properly protect line pull stations from the outdoor elements.
		He h
	2. Donor offs.  Donor gifts, bloom gifts, were processed and deposited by blifflowing and Political bloom gifts, were processed and deposited by blifflowing and Political gifts, bloom gift gifts, bloom gift gifts, bloom gifts, bloom gifts, bloom gifts, gifts, bloom gifts, gifts, bloom gifts, gifts, bloom gifts,	The pull Stations who are accordingly to the pull stations at College in mare appropriately protected to prevent malfunction. The protected to prevent malfunction have caused the fire alimns to activate when there was no fire to mergency. Audions observed several conditions fire pull stations covered with paints bag type material. See final report for picture.
	DAG.	DNU
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Implementation	Ulforeg searning and Professional Development Professional Development	Operations Associate Death of the Operations (wild Massistant Centrol Centrol Massistant Centrol Centrol Massistant Centrol Centrol Massistant Cen
	and of prepared by Sara Nation, (new ULP) Backgot Officers immediately who has under prepared by Sara Nation, (new ULP) Backgot Officers who has under control prepared by Sara Nation, (new ULP) Backgot Officers. In the submitted for page on the requesting and reminutements will be submitted for approval by the requesting staff nember's suprevioor in accordance with UMT policy.	Make:  The Academies of the Ching of The Chinggo of Tay. The Academies of the Ching Reseases and restructional fee by Ching and Tay. The Academies of the Surface and Procheck 31.  The Ching of the Surface of the Ching of Tay. The Academies of the Surface of the Ching of Tay. The Ching of the Ching Surface of the Ching Surf
	Recommendation is supposed perione, prector of Lideoug kennings and reference in mediately all travel emborsoments will be managed and represented by all travel emborsoments will be policies. All travels removation and travel is an expension of supervisor in accordance with URI policy, supervisor in accordance with URI policy.	Agecomendations for John Richmond, Dean of the College of Mudac.  11.a. Thoroughly review staff stakeled to be changed against the instructional fee proof to submilling the annual instructional fee proof to Admining the annual instructional fee.
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	Internal Audit tooled a bleding learning and Professional Triper and Audit tooled a bleding learning and Professional Triper Development (LID) employee a transferd two international trips Development (LID) employee a transferd two international trips that the cost or telefected on a transfer budget a state outs or federated on a travel outber. Specifically, a hast divised velocities for the trip during hastly price application of the and triver or founders (page 1849 May) (page 25) only including meets and taken to control of the state from the outber for the trip during the course of the state from the page 1849 May (page 25) only including meets and the course of the state from the page 1849 May (page 27) to only including meets a provide deposit to the distribution of the state from the state of the page 1849 May (page 27) To the other states of the state of the state of the page 1849 May (page 27) To the other page 1849 May (page 27) To the other provided by haddening state of regions and the state of the state of the page 250 May (page 27) To the outber provided by haddening state of the state of the page 250 May (page 27) To the outber page 250 May (page 27) May	Interactional Fee States for state who perform activities unrelated to dission ministraction were expensed to the instructional fee. Interaction were expensed to the state of the state of the instruction of the instructional feel community with oil related to Admit Report metal parts for external customers in the feel community style of instruction style and feel community style of instructional to the control control community style of instructional style of the control contro
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Status	Closed	Closed		
Date	1281/2017	12/81/2017		
Implementation	Operations (well adds and other hines) Department of the flat and the service of the flat and the hines have hines) Department of the flat and the flat and the hines) Department of the flat and the fl	Ufforg serving to Professional Development Professional Development		
	Ito	acconditions with UMT policy prior to documenting and/or transmitting life decisional Development via email.		
	Mack:  Macker of the College of Macker of the College of Macker of the College of Macker of the two for the two fits dualger Office on transfering the failt or expense of the two instrument Repair Technicians puld for the entructional fee back to the instructional fee chart stifling.	Recommendation to Stageaus entered.  Learning and Professional Development.  7.1. a Redact personally clearliable information (Pil pi or to submitting documentation for reinbursement and transmitting via emist.		
		Help		
	To instructional fee and the control match their unrebled to dissolom instruction who perform activities unrebled to dissolom instruction were expensed to the instructional fee.  Instruction represents the control was a feel for the instructional part of the control subminers in the local community spart of their good disease. Mass Repair Stop staff instruction of the instructional part of their good of instruction of the instructional part of their good of instructional part of their good of instructional part of their good of instructional part and other spars and whose staff instructional feet collection from the proposal worksheet it hat were somitted to Actientic Resources for proposal worksheet its travers about their to Acteiner Resources for proposal worksheet that were somitted to Acteiner Resources for proposal worksheet that were somitted to Acteiner Resources for proposal worksheet feet to the control of the spars of the Stop Stop Stop Stop Stop Stop Stop Stop	To Personally generalizable information internal Audit noted two enables of personally identifiable information and Audit noted two enables of personally identifiable information florilly, acteding account information, on support demandration information and account at the substitute of required response remains amount and account information system (ES) startings to on the Way 2016. Additionally, family the course of the audit, I'll including checking account information was sent to a email without being related.		
	חוענ	חאנ		
	Contege of Music Transflow Audit	LIPD Burlets R Fooces		
	Government Government Complaince Complaince	Governance and Seguitory Compliance		
	17-412 UNT	17-417 UNT		
Report was Issued	scal Year 2017	scal Year 2017		
	UNT Spann Internal Febral Vest 2007.	UNT Splant in ternal   Facal Year 2015		
External	Internal	Internal		

Status	parent Control	Develop Control
Date	12/31/2017	13/31/2017
Implementation	Stephane fleeke, bretor of Infore Learning and Professional Development	Stephane Beine, Evertor of Informational Development Professional Development
	Completed Cash of 10,19,20,10.1 at The Demokrace Accessing Cash of 10,19,20,10.1 at Tailing-will with access the Cash of 10,00.6. The office will work directly with Larry Worthy to create and Professional Developing Implements a new procedure.	Completed Cash Hording Training-with Utilize December 2016. The Completed Cash Hording Training-with special attention to MIY Policy Little Cash and 10006. The office will work directly with Larry Worthly to create and Professional Developing Implements a new procedure.
		Recommendate for Stagebule Control Con
	HER	High
	To Recountly identified for formation internal Audit county to set internal and int	To Resourably Searth Bask of formation internal Audit order to with state of personally identifiable information (in) discharge could information (in) support information (in) support information (in), caseding account information (in), caseding account information (in), caseding account information system (its) state (is) state (is) state (in) and in the course of the audit. (ii) fainting bat to know you could income the fouring the course of the audit. (iii) fainting checking account information was sent via mail avidious being restrated.
	UNIT	UNI
	Audit Process	Audit Pocess
	Compliance Compliance	Compliance Compliance
		17-417 UNT
Report was Issued	UM Sydem blemal Fiscal Year 2017	UNT System Bernal Fiscal Year 2017
External		Internal

Status	Closed	- 1980 O
Date	1/1/2018	8/31/7018
Implementation	Stephane Beeke, Disector of Infelorage Learning and Professional Development Professional Development	Whele to Busic Director Facilities before the same busic preservation of construction and c
	Lid. A. of 10(19):0017, all LIVD employees laver successfully complete the better of Cash Handing Training, and Professional Development.  Professional Development.	Construction beginning effective. The profit registration of the profit registration of the profit construction beginning registration where the profit construction beginning registration where the profit construction of the profit const
	Recommendation for Stagballe Director of Lifebring Learning and Porfessional Development:  5.1.d. focus all employees handling cash receive transling relibed to carsh handling.	The Reconstruction of Foundard Note of the University of Foundard Note of
	High High August 17, 2016  1,	Moderate Moderate  Moderate  Pune Pune Pune Pune Pune Pune Pune Pu
	C. Cush shoulding.  E. Cush shoulding.  E. Cush should wait a simple of deposits from September 1, 2016 interests a simple of deposits from September 1, 2017 interests by 2018 and Aedi 7, 2017 through line to 1, 2017 interests by 2018 and Aedi 7, 2017 through line to 1, 2017 the constraints by 3014 that were not deposited tender 1602 of 2017 of deposits at please. This line of the deposited tender, up to 10 day the line. Int't Red's 1, 0.006 Cash maximum amount of basiess days from the constraints and septimental that period off simple reserved in Septimental Lead has not such general off simple reserved of the constraints Audi also noted through the constraints and also some through the reserved of the constraints and also septimental procedures and the services of simple reserved on the constraints to deposit the service of a simple reserved or a service of a simple reserved or a service of all inclinations have reserved on a handling training and for a completed cash Handling Authorization form.	The Vocadures Manual is a VM Facilities Construction Project Procedures Manual is outsided.  Outside Manual Construction Project Procedures Manual is outsided.  Outside Manual Construction of the Constructi
	DIAL TO THE TOTAL THE TOTAL TO THE TOTAL TOT	UNI
	Audit	Minor Capital Projects
	Compilance Compilance	Regulators and P Regulators Compliance
	17-417 UNI	17-015 UNT
Report was bsued	UM Sydem blemal Fiscal Year 2017	UM System Network (Audit.
External	Universal U	U Littlerroll

Status	Open	Open
Date	8/10/16/8	8/17/2018
Implementation	Thanking, Descent, Houlites Thanking, Desegn and Construction	Thank Bank Decent realises
		Proceeding a ground allow for David Reynolds. A state care Vice President. 12. Fallilles will refine and improve substants project proceeding a series the organization's project manages.  Tale former that the various groups that manage projects  follow consistent processes and procedures.
	Modelate of Facilities and Reynolds, Associate Vice President ID. In Judicise, with other an regularly scholdund training program to of Facilities sometimes and the second training of the control of the second training on the control of the second training on the updated UNT Realites Construction Project Procedures Manual.	Modelet & Mackine for David Reynolds, Associate (for President 1s of Facilities)  7.1.c. Ensure that the various groups that manage projects follow consistent processes and procedures.
	the definition foliate Procedures Manual is a continued and annual contained and annual interest of the manual contained. The manual branch as porter as involving more wing a cost in exercise of \$3,500. The current wing a cost of exercise of \$3,500. The current exercise of software as profest as moving an excess of the exercise of software and a poperha as one in excess the exercise of the procedure and annual contained annual c	To Procedure Manual 1st Procedure Manual 1st Public Public Publi
	מאנג	מאנג
	Minor Capital Projects	Minor Capital Projects
	Complaine Complaine	Commission
	17-015 UMT	17-035 UMT
Report was Issued	UM System hternal Frech Year 2007) Audit	UM System herony (Fect Year 2007) Audit
External	Internal	Internal

Status	Closed	Cloyed
Date	SAZORS	SILPORE
Implementation	Grappy A Abeleon, Executive Chef Francial Officer, UNTISC Chef Francial Officer, UNTISC	Gregory A Medieno, Executive Worker Predient for Finance & Chief Financial Officer, UNTISC
	La. Reporting needs will be assessed across the HSC.	Recommendations for the Wife Executive Vice President for 1 to Based on the needs identified, a cor of fletcive application will be in Recommendations for the region that will be in define which application will be as deliver the right information touries, on time and at the right coa.
		Modeling for the UNITSC Executive Vice President for finance & Chaef Fannaca (Order of President for 7.1.b. Determine which application will best deliver the right information touries, on time and at the right cost.
	Specifically, it was specifically and specifically specifically and specifically specifica	Y Sun and existed Budger Reporter & Application will report to the control of the
	ZSHIMO	UNTISC
	Ö	Tons Confidered Otteboards Maddiered Frant al Review
		Governmen and Regulation Complaince
	17-403 HSC	17-403 HSC
Report was bsued	UNT System tebensal Facal Year 2017 Audit t	UNT System herend   Facal Year 2027 Audit
External		IRETAN

Status	Closed	Cloyed
Date	SAZOUS	\$102/06/9
Implementation	Grappy Medicon, Executive Chef Financial Officer, WNTSC Chef Financial Officer, WNTSC	A Aleks Way Detect of the proposed Schools Programs and Asser Dison, Diversity of Financial Services, Student Financia.
	Recommended to uses to provide a thorough formula (Per Enderson of Marine & Chef Fannora & Chef	It. a Manufacent agree with the recommendation the Director of Manufacent agreement ag
		Moderate Recommendator for Director of Sponders Student Programs and Director of Flauncial Sporkess, Sudent Flauncia: Student Conditions to enablish sponsor payment detailines.  B.1.a. Coordinate to enablish sponsor payment detailines.
	Application utilized by the sentition, degree or till application utilized by the sentition. Assertion-by, a was a sharthon. Assertion-by, a was a "limely, as which serves comparaments contact the office of a paraments contact the Office of based of the by which ignits access to be a senting inconverte, every b. It is the standing inconverte, every b.	& Communication with students.  There is no process, an ign step of forming communicate to students that payment has not process, and communicate communication of payment has not been received from a sponsor and change will be payment has not been received from a sponsor and change will be payment has not been received from a sponsor and change will be where changes are placed onto their account with no advance order.  Additionally, during interviews it was rooted a stuff member was using a personal cell phose to contact students concerning their accounts.
	NATHSC	UNI
	Trans Configure Ontscoparity Medicine Francial Review	Membrolosial Sponoraed Students Process Review
	Covernance and Regularor Compliance	Governance and Regulation Compliance
	27403165	17-409 UNT
Report was issued	UMT System thermal fiscal Year 2027	UMT System teternal fiscal Year 2027
External	Internal	Internal

Status	Closed	Closed
Date	O/1/2018 Rev. Impl. Date: O/1/2018	8/1/017
Implementation	Tendent of Deciments Assured Visions Predicted of Doco Publication Tendent of Deciment States and Assured States Vision Predicts for Advancement Predicts for Advancement	Glas M. Vanacore, Livergor of houring and helderce Life
	And the one reproduce for the action, that he had no coordinate with Status Herina, what is a facility and sub-elembrating and	and defect all was requiredly in the companion with the restly pack, state for the companion of the companio
		Recidence Life:  Bresidence Life:  3.1.a. Coordinate with JMT System Human Resources  department of objects and evaluate the appropriate payoli process and controls to determine the appropriate payol appropriate to the taken to ensure students are paid appropriately.
	Moderate	High
	le Philamethopic de autoit.  Debring the course of the autoit, the Other Lifeting Learning britisher (ILLII) philamethopic grant in the amount of \$100,000 was tracked and reported in Inflored therming and Professional Debelopment (LIVI) intested of INT Debring of Advancement as required by INT Debring Co. 2 undershing Private a sport.  Although there is a process for goa off in management of philamethopic depressions the processor of the processor of the processor of the processor of the processor related to donor intent and debrevables.	Heddier great Payor of Pocoss     Recident Additions are not all every paid in the appropriate pay period.     Recident Additions are not all every paid on the appropriate pay period.     Additional teach Assistant (BA) are paid an Insuly rate, bovever, district policity beauts, but "on call" are paid a flut shift rate. If the Kn for phosis is cross order and paid on the following weekly; and accumulated frours are enhals ced.
	UNI	UNI
	LLPD Business Processs	Residence Hall . Student Step Practices Practices
	Compliance Compliance	Compliance Compliance
	17-417 UNT	17-021 UNT
Report was Issued	istal (var 2017)	isoal Vear 2017
	UMT Splant htema   Fleal Year 2021	UNT Special Vest 2037
External	Internal	Internal

Recommendation Status	Closed	Closed	Closed
Individual Responsible for Expected Implementation Implementation Date	1/31/2018	Esp. Impl. Date: 1/31/2018 Revised Impl. Date: 9/1/2018	Esp. Inpol. Date: 12/81/2017 Revised Impl. Date: 07/81/2018
Individual Responsible for Implementation	The distribution of the di	Operation University Dear No. Operation University Dear No. Operation or unit was and Finance has been fired basiness and Finance has been fired on the University Dear No. Operation University Dear No. Operation University	Gina M. Wanozo, Diector of Housing and Reddence Life
Management Response			with the United States of the
Recommendation Details	Recommendation for ration Richamord, Dean of the College of Music.  8.1.a. Educate employees on the importance of properly storing and securing musical instruments and equipment when not in use.	Music:  B.L. D. Develop processes and procedures to secure or maintain music stands from the risk of theft.	Recommend late for Clas Varioces, Diector of Housing and Recidence Life:  8.1. a. Take appropriate action to properly prevent unauthorited access to the top observation level of the southwest tower Victory skell boardion.
Key Observations Risk Level	A hates in united as and explanation are not always properly secured, and designment are not always properly secured and designment and designment of unsecured musc and designment of the process of unsecured and designment of the process of unsecured and designment of the process of the next content of the process of th	It breasered skests  Moderate Manual	High was a state of the state o
Component Institution	חאו	DIAL DIAL DIAL DIAL DIAL DIAL DIAL DIAL	, MAI
Report Name	College of Music Transition Audit	Colege of Music Transition Audit	Redence Hall - Stedence Hall - Stedence Hall - Stedence Steley Fractices
Audit Category	Complaines	Complaines	Compliance Compliance
Audit Number	17-412 UMT	17-412 UMT	17-021 UNT
/ Fiscal Year Report was Issued		al Fiscal Year 2017	al Fiscal Year 2017
Internal Reporting Agency External	UMT System Internal	UMT System Internal	UMT Spade in ternal   Fiscal Year 2021
internal / External	Internal	Internal	Internal

Recommendation Status	Closed	Closed	Closed	Closed	
Expected Implementation Date	Esp. limpl. Date 12/81/2017 Nevieed Impl. Date: 07/81/2018	47H2017	6/90/2017	10/15/2017	
Individual Responsible for Implementation	Glan M. Vanacore, Derector of People	ana Stakel, Assistant Dann for Student Ufe	Student Life Assistant Deen for Student Life	Russ Stadel, Asstant Denn for Student Life	
Management Response	Department, Take Natura Managament, Facilities, and Dougland and Proletone Department, Take Managament, Facilities, and Dougland and Proletone life staff to determine the best alternatives to secure access to resident room in Bruze hall as it refates to Code.		10. TAXIS basership (the Dean of TAXIS and Assistent Dean for Student Life) lawer reviewed policy and handbook.	In Director for transact and Diperations for Perstans, reflect that after members received FERA fraining, Staff with access to ES, Shave received FERA fraining, Staff with access to ES, Shave received UST-required training, in accordance with policy, (June 2017) Part of the Apparatus of the Comment and McCommell and received FERA fraining (completed by July 10, 2017; overseth by flass studie, and signed of the July 10, 2017; overseth by flass studie, and signed find the Apparatus of the Apparat	
Recommendation Details	Besidence Utie.  11.a. Ensure a site evolution to performed at Buce Hall  11.a. Ensure a site evolution to performed at Buce Hall  10.d. Buckers and the evolution to performed at Buce Hall  10.d. Buckers and the evolution to performed at Buce Hall  10.d. Buckers and the Buckers and Buckers and Compared to reddent  10.d. Buckers and Buckers	Recommendations for Glebrago de Divera, Dean of TANSS 6.1. a. future personal medial information and any applicable social security information is always kept secured.	Recommendations for Glenson de Otwern, Dean of TAMS; 6.1.b. Review FERN, UNT FERN polley 07.018, and UNT System information fundbook dhapter 9.2.8	Recommendations for Glaringon des Choleria, Dean of TANGS: La Calvar et al. Th Accorded Hair receive EERA training, Enduling main aiming them with UNY TERA poles, 70 Dis and the UNY System information, Security Handbook.	
Risk Level	High		H@H	H6h	
Key Observations	by those hall Access Floor documents to residence rooms do not have aways card equipment to allow only residents to enter. The content is copie in residents and not not the complexity because of the disease hall be open to residents and not with an individual has the disease hall resident and the copie in the estimate all an individual has the disease has a residence and in the side of the copie of the entering the copie in the daily to be daily under the copie individual the entering they got it doors that do not have an welfance came as	E. Unicacu de Percolatificamildon Unicacu de médical insurance information and social security vamileors was maintained in MC conneil lastil.  Mais farination van maintained in au mode de tecchier les tele befari farination van maintained na maintaine de maintaine de la m	E. Usecur of Pergoal Information Uncerved medical Insurance information and social scounty numbers was maintained in MC consell fault and information was maintained in an intelleder file calter to race before it formation was maintained in an intelleder file calter to race before the formation was required in the TAMO (Texas Academy of Maintenatics and Science) program.	E Usecur de Percoaltiformation Usecur de médical teurance information and social scounty numbers was maintained in MC consell teur. The state of terrained in terrained in the The state of terrained in the State of	
Component Institution	UNI	ONL	UNT	UNI	
Report Name	Residence Hall - Student Sitety Practices	Reddence Hall - Student Sitety Practices	Recience Hall - Student Safety Practices	Residence Hall - Student Safety Practices	
Audit Category	Governance and Regulatory Compliance	Goverance and Regulatory Compliance	Corper nance and Regulation / Compliance	Governance and Regulation Compliance	
Audit Number	17-021 UNT	17-021 UNT	17-021 UNT	17-021 UNT	
Fiscal Year Report was Issued	Fiscal Year 2017		Fiscal Vear 2017	Fiscal Year 2017	
External Reporting Agency	UMT System Internal	UNT System internal	UMT System Internal	UNT System Internal	
External (	Internal U		Internal	Internal	

Recommendation Status	uado	Closed	Closed	Closed	
Individual Responsible for Expected implementation Implementation	Esp limpi. Date 1791/2018 Revised Impi. Date 9/1/2018	8102/02/9	8102/02/9	8/31/2017	
Individual Responsible for Implementation	Operation (wild wild see her for Operation (wild wild season for the control of the control of been hired)	Aaron Lekky, UNT System Controller	Anon Lekky, UNT System Controller	GIN M. Vancore, Director of housing and Residence Life	
Management Response	In The College bus vested in the development of a recognised repeat for imparticular business and resonance of the control of	A hangement gas with the recommendation and without with It II, Staden's Handware, and OGC to review the current documents and determine where improvements are needed and then implement those improvements.	A threagement agree with the recommendation and will lead with the lift, Subset Fernance, Register, and other files as needed to ensure students are registering appropriately.	the tractor Variance of the tractor between the time protection of the control of	
Recommendation Details	Manic. Manic. Standard to 1 the Richmond, Dean of the College of Manic. Standard to the Manic Repair Standard to the Manic Repair Stop website or acquiring a record despire software program that is compatible with People	Recommendatives for UNIT System Controller;  2.a. a Review the current document and determine if it is described, specific and addresses concerns to ensure all tutofests actions where the article and addresses concerns to ensure all their responsibility if a third painty lites to pay.	Recommendations for UNI System Controller: 3.1.b. fraure ELI students are registering using PeopleSoft Enterprise Information System.	Residence Utie.  10.1.a. Ensure key calinets with duplicate resident room keys are boded except when a staff member is accessing a key for a resident.	
Risk Level	Moder at e	Moder at e	loder at e	Moder at e	295
Key Observations	The current Repair and Pental Transactions The current process for tracking instrument space and rental istakily is reflective in effective in the control of the control respective to the control of th	9. Student Activowedgeneted of Dauges. At student, including geneted of Dauges. At students, including geneted or sight the URT financial Diaglation Agreement form soch sensitive from the Order of Students of (Students above the Order of Students above on the Students above the Order of Students above the Order of Students above the Order of Students above on the Order of Students above the Order	9. Student Acknowledgement of Charges All student, including generated to student to sign the All students, including generated students, are required to sign the Unif Transmit Ologiation Age aments from each sensetier their to register they off courses. In the most sort sensetier their to register they off courses. The form one not selected by declonedgement of student responsible for their generated to their deadling for the consider pour Profit for the advocated on their beautif for the placed on the attached's accountil, the charges Additionally, line rest all hadren took of their students of their students and their students and their students of their students of the form of their stockers are developed. Based on discussions with Ill stuff students are the manually registered because the Poolsboil of their stockers of the contribution of their stockers are contributed to their stockers are sent to fill in mobile does not perform all morestars from their submitted to the processes. Ill students also meets to leve the Ulf Flanscal Ologiation Age event of forms meet to leve the Ulf Flanscal Ologiation Age event of forms.	Lib Boam key Caberts Not Lodded Libbert han the Neer Ta keys to resident nooms in five halls were not always bocked. Five of fifteen residence halb had unicoload dumb boass - cabinets were not always a restored to the sey calcidents for Traditions were not the seys are stored to the sey calcidents. For Traditions were not the seys are not and the sey calcidents for Traditions were fiftee a special of a resident and one of two bock mechanisms was become.	
Component Institution	UNT		UNT System	UNI	
Report Name	College of Massic Transition Audit	International Sponsor at Students Process Review	vs	Residence Stell - Studence Stely Practices	
Audit Category	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Compliance and Regulation Compliance	Governance and Regulatory Compliance	
Audit Number	17-412 UNT	17-409 UNT	17-409 UNI	17-021 UNT	
Fiscal Year Report was Issued	iscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Vear 2017	
External Reporting Agency	UNT System Internal Fr		UNT System in ternal   F	UNT System Internal Fri	
Internal / External	Internal		Internal U	Internal	

Recommendation Status	рээод	Closed	рамој	Closed
Expected Implementation Date	R8/13/027	1281/2017	10/15/2017	1201/0017
Management Response Individual Responsible for Individual Responsible for Individual Responsible for	I.b. Director Vanocore with cleans key cablests. large enough to contain (Gran M. Vanacore, Director of all the duplicater coom keys for Traditions Isalia and Santa ite Square.  Fourlang and Residence Life.	La Deceal Variance will statist as who does request to when the top Gins Ms. Variance, Director of and the front of the step identifiable, as it relates to code, at the Housing and Residence Life pairing of entrance of the southwest door entrance to Tradition Isial.	It as TAMS Of Division, by Zamowil, because the existence as and fixes Staket, Assistant Dean for a value because the state of the stat	La. ODA was developed as new percease massecolated from that will provide the extension generated as new percease in a separate the accommendation request for used of conflict animal from Caree & Leadership for the veterary and excitation request for used of conflict animal from Caree & Leadership for the veterary and excitation reports to said entimal. These veteraries must be supported to said entimal. These veteraries must be a provided by veter, a new form will be completed by the state of the conflict animal animal representation for a formal representation which will be that the Accommendation for a formal manner in the east of the process, at the conduction of the Hexaling manner will be extend the veteraries on the contradiction of the Hexaling state only deplication process, the conduction of the Hexaling state veteral percent and the proposition of the veteraries of the process, at the conduction of the Veteraries of Veteraries of Veteraries of the Veteraries of Veteraries of Veteraries of Veter
Manage				
Recommendation Details	Recipience Life:  10.1.b For Traditions Hall and Santa & Square, obtain key cabinet burge enough to contain all the duplicate room keys,	Recommendation for Gray Washone, Director of Housing and Balloung and the Comment of the Comment of the Comment of the Comment of the Spanish of the Spanis	Recommendate for Griferian de Direct the Dear of TANS; 12.1.a. Observa a monters on breete is a designated monter of rounder procedular Accomellaria to be able to observe surveillance comer a recordings to ensure residents. Safety,	Reportmendations for blue Neegel, Scrior Director, Career and Leadership Sarvices: 33.1.a. Develop a process to ensure that residence hall conflort animals are properly vetted each year regarding status of vaccinations and overall leads of the comfort animal.
Risk Level	Moderate R R R C L L L L L L L L L L L L L L L L		Moderate R fr fr fr ss	Moderate R N
Key Observations	Colhects he's Locked wet that have extra keys to resident rooms in five halls you beet. It was the state of t		2.5 Sweelings Carener Feed - No Designated Monitor With Feed On N. Accounted Italia to Reconvenient and the service devices half of the fifteen enablemen halfs that did not have a deficiated month of showing continuous substitutions are admissible and the fields.  This halfs for medical tradents in the TAMS (Taxa Academ) of Mahamarica and Sciencia program which are high school students attending URT.	13. Conflort Anima's There is no process in plact to ensure that a readerize hall comflort men is no process in plact to ensure that a readerize hall comflort ment is not process in plact to ensure that a readerize hall or Accommodation that the conflor a minist for overal illeant Accommodation vets the conflor animal store overal illeant in the series illeant general results or vaccination status.
Component Institution	UNI	UNGL	UNI	מאנג
	Sudem Sitery Practices	Rusidone Hall - Rusident Sifety Practices	Residence Hall - Student Silety Practices	Stead once Hall - Stead once Hall - Practices
Audit Category	Government Regulatory Complaince	Governmen and Governmen Compliance	Governince and Regulatory Complaince	Governmen and Governmen Compliance
Audit Number	17-021 UNI	17-021 UNT	17-021 UNI	17-021 UNT
Fiscal Year Report was Issued	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017
			UMT System Internal Fiss	UMT System In termal   Fisc
Internal / External	Internal	Internal	Internal	Internal

Recommendation Status	Совед	Closed	uado	Closed	
Expected Implementation Date	12/84/20.7	12/91/2017	NA	7/15/20.7	
Management Response Individual Responsible for Implementation		Recommendations for this Naggal, Serior Director, Correct and D. CO DAN, will now the Housegon (Expressing of Danymagel, Serior Development of Danymagel, Serior Danymagel, Se	energones, just received finite proposal for latchen basement agens from contractor and are in process of briefing statement and sequesting P.O.  WIP - Exit Being constructed	It Ju IV Trickler will list test all house yet ever survey with survey the personnel and subset the personnel and studiest emproyees to obta and folds mechanical from Audillary Services Maintenance decris when they leave the area. Management will make periodic Audilary Services when they leave the area. Management will make periodic	
Recommendation Details	Recommendations for but Naegel, Serior Director, Curear and Leadership Services.  31.1b. Ottaka and retain appropriate documentation for each year a comfort animal lives in the residence hall.	Recommended of Dan Maggel, Smith Director, Carrer and Carrer in Services:  13.1.c. Enure Housing Dreads of Services: and applicable vaccination documentation of the comfort and applicable vaccination documentation of the	Therefore 1.  The beasement area located under the kitchen has only one memor of eges as naw and so forth on the command of eges and was formularly considered a normally unconcepted space than visus and of location growth, most participation and a target dehowarding out have been included in the area. The more effective than the command of eggs of the command of eggs as it over required (2013 viciation) in the Code, Chapter 14.9.1.1.  WIFA I, Fee Code, Chapter 14.9.1.1.	of a citiems of the Thyrid Reynolds, Associate Vice President of a citiems of a cit	
Risk Level	Moderate	e e	N/A	Moderate	297
Key Observations	13. Conflor Animals There is no process in place to ensure that a residence half conflort There is no process that a conflort is not a residence half conflort Vericializes a traver of the Conflore of Conflore Vericializes a new ray field Conflore of Conflore Vericializes a new ray field Conflore Vericializes a new ray field Conflore Vericializes and the conflore and the conflore Conflort animals several for the field index year. For ensuring general health or vectoral constitute.	The confort Animals The confort Animals The confort Animals in process in place to ensure that a residence half confort animal has received appropriate vaccinations. Vaccination states of the place of	leuce Hall  Black	Controllers and Mechanical Room Doops. Controllers and Mechanical Room Doops. Controllers and Mechanical Room of Mechanical Room of Mechanical Room and West-Hall State In Seguence, and West-Hall State In Seguence, and West-Hall State In Seguence, and West-Hall It was noted that you've causoid an maintenance and mechanical room doors were unito design.	
Component Institution	DAN D		חאנו	UNU	
		Newfere Hill - Student Sifety Practices	- 2 -	Residence Hill - Student Safety Practices	
Audit Category	Governance and Regulatory Compliance	Governance and Governance and Compliance	Governance and Governance Compliance	Governance and Regulatory Compliance	
Audit Number	17-021 UNI	17-031 UNT	RR0150298	17-031 UNI	
Fiscal Year Report was Issued	Fiscal Vear 2017	Fiscal Year 2017	Fiscal Year 2017	Fiscal Vear 2017	
Internal Reporting Agency External	UNT System internal if Audit			UNT System in bernald if	
External /	Internal	Internal	External	Internal	

Status Status	Closed	uado	uado	N A
Expected implementation Date	781/2017	<b>∀</b> ×	W N	<b>∀</b> ×
Individual responsible for Implementation	Gina M. Vanoce, Director or Housing and Recidence Life	٧.	*	§
манарел ент меролое	ornnel to keep d within	UNT will review for accuracy and develop plans. Work in Progress - Currently out for bidding process - TIMA Progect # 19539	UNT Will revere for accuracy and develop plans. 1959	\$
	Recommendation for Gas Varions. Director of Housing and Residence Life: 13.2.a. Instruct residence hall personnel to keep catoolan maintenance room doors closed and Iccaed.	indring 6. The emergency grees floor plans are missing or incorrect and improvement interface to the reduce. The emergency making in the ROD-102098 interpreton warmen ROD-102098 intervent 37,70x14 interface. The Code Chapter 20.8.2.4.1	4.1.	V N
KISK LEWEI	te	N/A	N/A	×
Ney Coservations	E. Custodian and Mechanical Room Doors Custodian naintenance and mechanical room door are not always locked, Eq. Victory Hall, Smarl is Square, and West-Hall) While performing a waithrough of Victory Hall, Smarl Square, and wel-Hall, I was noted that zoner candodian maintenance and mechanical room doors were unboded:	bince Holl bince Holl or and a service of contract or contract of contract or contract of contract or contract o	Clurk Hall  Clurk Hall  The list a three-story existing domittory occupancy, Feature of of  Filter protection undust a complete fire galam system and got table fire  entigiatives, The building is equipped with illuminated exit signs and  emingent of generator power.	assessment the teaths of work performed within the sogned the assessment the University has adequate rules, policies and forms in place to manage conflicts of interest in compliance with laws and regulations.
Component institution		UNU		UMT System
neport name	Real dense is all .	Report - University of Residential Residential Residential Residential	L E -	Assessment Assessment
Audicategory	Government of Regulation Compliance Compliance	Government of Regulation Compliance Compliance	Governmen and Governmen Compliance Compliance	Government and Government Compliance Compliance
Audit Number	17-021 UNT	RROLSO29 B	RR015079 B	17,409 515
Report was Issued	scal Year 2017	Fiscal Year 2017	scal Year 2017	Fiscal Year 2017
reporting Agency		State Fire Marshal's Fis		UNT System in termal if its Audit
External	Internal	Ryternal		Internal

Recommendation Status	N/A	Closed	Closed	Closed
Individua Responsible for Expected Implementation Implementation  Date	V V	7/00/7017	10/5/2017	10/5/2017
Individual Responsible for Implementation	NA	kee keep 14. Anderson, becarding keep keep 14. Prantoe 8. Dhef financial Officer, UN TNSC	Ver Present Teacher Chef france II C	G reger A, Anderson D, Decutive We reger of France B. Chef francial Officer, LWTRSC
Management Response		The therefore concerner (HoSA) will reserve his objective by the relativistic or the r	the date of the determination by the President's ublinet, budget principles, policy, and procedure will be developed with human principles, policy, and procedure will be developed which husport the president of the MC objectives and initial view, consistent with the strange plan. The proposed budget policy will be submitted to the Office of General Course (Oct.) by October 5, 2017.	to concerebook of proposed budgety will be submitted to 60 CGC for approval by October 5, 2027 and once GCC approva, then Will be budget policy and procedure will be communicated to the employees and posted on the UNTHSC website.
Recommendation Details	MA		Recommendation to the UNITS's interestinate the Very Very President for Finance & Chef financial Officer.  11.b. Develop institutional principles, policies and procedures.	Recommendation to the UNITS desident and Execute Voe President for Finnse & Chef Finnschlofffers.  11.1.c. Communicate newly developed principles, posicies and procedures to get street employees. Management should consider positing these documents on the UNITSC websit e.
Risk Level	¥.	High	49H	Here
Key Observations	processes are an infact to their own set Antonian the majority of processes are an infact to their owner compliance was advised with the processes are an infact to their owner compliance was advised with the completed in FV 2018 include the following:  and 200 Regulation. The area that it is recentrating and will be completed in FV 2018 include the following:  any processes are also also also also also also also also	It Budgetreg Nobel Currenty, UNTRC cutilises an incemental budget model, in which budget all carbon are based upon the funding levels of the probosis budget all carbon are based upon the funding levels of the probosis promoting as edges and the probosis of the probosis amounts as edges and instances. In some and on otherwise mental model pass a length of the proposition of the throughout proposition of the proposition of the natural country and the proposition of the overaricing value for profit talcon and resource allocation with overaricing value for profit talcon and resource allocation value. The policies and procedure are not a full reference policies and procedure are not authorised to will manage its financial resource.	To usageruse y brodes  Cur merky, LUNTGC cutilises an incommental bacillet involved  backet all controls are based upon the funding levels of the protous  backet all controls are based upon the funding levels of the protous  backet all controls are based upon the funding levels of the protous  amounts as explained as the studies of the studies of the control  amounts as explained installets. There are  that that could paid a middle studies the control  to addition, although IUNTGC has operating backet get globellones, there  even for hamsled protocal backet proton and resource allocation within  overal critical and procedure are not sufficient bedeepded. Furthermore,  policies and procedure are not sufficient bedeepded furthermore,  policies and procedure are not sufficient bedeepded furthermore,  policies and procedure are not sufficient bedeepded furthermore,  for the procedure are not sufficient bedeepded furthermore,  for the procedure are not sufficient bedeepded furthermore,  policies and procedure are not sufficient bedeepded furthermore,  for the procedure are not sufficient bedeepded furthermore,  and the supplication of the sufficient bedeepded furthermore,  and the supplication of the sufficient bedeeped furthermore,  and the supplication of the sufficient bedeeped for the sufficient bedeeped for the supplication of the supplication	Le Budgetre ghode currenty, UNITEC calities an incremental budget mode, in which budget all caching are based upon the funding levels of the previous budget all caching are based upon the funding levels of the previous budget all caching are based on budget to ensure allocated amounts are adoptate based on budgets and to achieve institutional goals and institutions. The properties and to achieve in addition, although UNITEC has operating budget guidelines, there are no formalized principles. Budget principles lebel create management allower to profit attach and control allocation which management allower to soft the budget is developed to clarify and crystals are the tent behand how the University of Mill manage in financial resources.
Component Institution	UNT Syztem	UNTISC	UNTISC	ONTHS
Report Name	Status Report - Senate Bill 20 As of July 21, 2016	Castopathik Arediche Financial Review	Turas Culege of Osteopatik Medicine Financial Review	Costocyatic Costocyatic Costocyatic Costocyatic Medicine Financial Review
Audit Category	Government and Government Compliance Compliance		Governance and Governance and Compliance	Government and Government and Government and Government Compliance Compliance
Audit Number	17-010-51%	17-403 HSC	17-403 HSC	17-403 HSC
Fiscal Year Report was Issued	Fiscal Year 2017	Fiscal Year 2017	Fiscal Year 2017	iscal Year 2017
		UNT System Internal   Fis	UNT System in termal   Fis	UNT System in termal if is
External /	U Internal	U Internal	Internal	Ulternal

Status	Closed	Closed	Clored
Date	8/1/2017	7105/IV8	V100718
Implementation		In A new contract system is being set up, which well eliminate the use of rapper A Anderions Describing of cash and will ensure 11S compliance.  Chief financial Officer, UNTISC  Chief financial Officer, UNTISC	Recommendation for the UNI System Associate Viec Characteristics (able to be interpreted to clark to be interpreted to the techniques (able to be interpreted to the recommendation).  2.2. a Update the Simulated Patient's decrease in the UNI System Patient's section in the UNI System Patient's confirmed to the recommendation. We will publish this one Characteristics are procured to the recommendation. The UNI System Patient's Sy
	Recommendate of the UNTRISC Executive Vice President for finance & Chef Fannasia Office.  21.a. Assess the contractual status of standerdised patients and eleternine whether these patients should be part-time employees or independent contractor.	Recommendates for the UNTING Executive Vice Medical for finance & Charle Francis of Cher in Francis of Cher in Charles of Cher in Chercia of Cher in Chercia of Compensation and ensure 185 compliance.	Commendation The MVI System Associate Vice Charcell for Finance & Administration: 2.2 a. Update the Simulated Partent's Section in the UNI System Procurement Guide based on UNTHSC Chief Financial Officer's assessment.
	Hgh		499 ±
	S. Sundardissed hatests Payments independ a present Payments produced by the produced produce	2. Sundardisced hatests Payments insaligates controls were identified surrounding the Sandardized Partnett Partnett processes.  TOM Academic Affairs and hard Medicine departments use removes cash powered for item may be added as patients, to receive cash powered for item may be may active as patients, to 2016 to April 4, 2027, Academic Affairs who Si sessions and Rural whole tech hash as active in an insaline and Sundardized to April 4, 2027, Academic Affairs who Si sessions and Rural whole tech hash as a categories of a standardized patient currently has a categories of 10 standardized and Rural currently has a categories of 10 standardized and Rural partnership was a categories of 11 standardized patients and Rural partnership as a categories of 10 standardized and Rural partnership was a categories of 11 standardized and Rural partnership was a remove at 11 stress which the year for partnership was accounted to the partnership of the partnership was a remove at 11 stress which the year for	L'S unnaitrated bateist is Payments insabagest controls were identified surrounding the Sandardized Patient Patient possess.  TOM Acidemic Affairs and hard Medicine dipartments use remains once primerit, residuals with surrounding the Stendardized remains once primerit, residuals with surrounding state patients, to remains once primerit, residuals with some size patients, to State to Acidemic Affairs and Russ of Norming Services and Russl  2015 to Acidemic Affairs and State Scott and acide as patients, to State to Acidemic Affairs and State Scott and acide as patients where the subsequence of 100 and acidemic Affairs and Russl patients whom they write several intense where the year for currently has a statebase of 13 and statement and Russl patients whom they write several intense where they year for March 2017, its centres showed that Acidemic Affairs is successful and Acidemic Russland and Medicine \$3,235 and Russl Medicine \$3,235 and Russl Medicine \$3,235 and Russl Medicine states are eventioned by word of mouth fice, previous patients, referedly, lamity, There is no contractine a generalized by word of mouth fice, previous remembring contractine agreement schement the Veliversity and Ihre There is no contractine a generalized by the file Newsrity and Ihre
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	Torsa College of Osteopaths Anedicine Financial Review	Transa College of Transa College of Francial Review	Town college of Outcomplik Medicine Financial Review
	Governance and Regulatory Compliance	Governance and Regulatory Compliance	Compliance Compliance
	17403 ISC		17-403 ISC
Report was Issued	scal Year 2017	Fiscal Year 2017	stal Year 2017
	UM System in ternal Facal Year 201.	UMT System internal   Fig.	UM System in termal i Facal Vear 2003.
External	Internal		Internal

Status	D99600	Open
Date	8102//1	W.A.
Implementation	Don Pesis, Dean of TCOM	VA
	the effects of the Victory simulation control and rift in applications and text for inclusion on a public Vebatis to the being application and next for inclusion on a public Vebatis to the being application of the public simulation of the simulation of the situation of the situation of the institutional compliance of ficer to assure compliance with UNTNGs and UNT System policies.	The state of the s
	Recommendation for the Dean of PCDOM:  2.3.a. Create as standard and patient recruimment application process variable to be laptified to provide equal opportunity to the community to participatie.	The graph and perform the vertical persons are early where dark where the control of the control
	To Standardisched Patrients Payments innedequate corrotis were identified surrounding the Standardized Patrient Patrient Corrolls were identified surrounding the Standardized Patrient Corrolls and the Standardized Patrient Corrolls and Standardized Patrients in Standardized patrients for instance of Standardized Patrients (or instance) and Standardized patrients and Renall patrients when they foreign surrounding the year for currently has a statistic of Standardized patrient and Renal patrients when they foreign surrounding and Standardized Patrients and Patrients (or instance) and Standardized Patrients and Patrients (or instance) are instanced by Remain and Patrients (or instance) and patrients (or	the that the mines of chips, City promote and water are poured on the the that mines of chips, City promote and water are poured enter the mines of the control of the city promote and water are poured enter the mines of the control of the city promote and water are poured enter the mines are control of the city promote and water are poured by the city promote and the city promote and the city promote are desired by a bear are the city of the city
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	D-403 HSC	≨
Report was Issued	UM System hternal   Fector 2017	Rumboll favor to 5 fecal War 2017
External	Internal	Piternal

Recommendation Status	uado	o de o
Expected Implementation Date	< ×	< ×
Individual Responsible for Implementation	VV	V V
Management Response	ation given the uncertain future use of Oak Street Hall. In the about a strong years the uncertain future use of Oak Street Hall. In the about the Street Hall. In the about the Street Hall and An the was described the state with the housekeeping provenint, englacening controls, Fift and charges in proceedures, in addition, the exposure levels were found to be below regulatory limits in all areas.	at long year the uncertain future use of Oak Street Half, in addition, the exposure k-weik were found to be below regalarly limit in all areas.
Recommendation Details	Provide transfer to balance the industrial ventilation system as described above.	Capture printiculate in an industrial-type dust life prior to publishe. Outside.
Risk Level	¥	<u>ş</u>
Key Observations	for but the mission gold of the correction by the but gen meer find but the mission gold of day. Cut younged and what are poured from the face or correction of the correct considering Chang gold of the correct considering. Chang gold pouring and mining processes, particular as revelated and mining processes, particular as revelated and mining processes, particular as revelated but changed by a board of particular should be regulatorly system. The scale beautiful Particular should be regulatorly system. The scale beautiful particular should be subject to a single could and exhault fine of the gold. The words are filtered to single outlet and exhault fine of the gold. The scale to the word and the count of long the count for school and with first A is supplied to the count for one of the school and the count of the	for but the mines of the principle content by the let general for but the mines of the but making from the properties of the principle content and the properties of the properties should and mineg processes, particular se released. Particular should be registrately at the source to prevent dust from externity lets the source of the prevent dust from externity lets us so in the properties of the source type. Which make it is possible that the properties of the properties and the properties and the properties of the properties and the properties and the properties a
Component Institution	UNI	חאו
Report Name	Verilation system Assessment	Verilation system Assessment
Audit Category	Government of Seguinos Compliance Compliance	Governmen and Governmen and Compliance Compliance
Audit Number	≨	≨
Fiscal Year Report was Issued	Scal Year 2017	iscal Year 2017
Internal / Reporting Agency External	Ramboll Erwon US Fiscal Year 201.	Rambol Ir Men 15 Fiscal Year 201.
Internal / External	External	External

recommendation Status	uado	uado
expected implementation Date	8/31/2018	Esp. Impl. Date: 15/2/2017 Revieed impl. Date: 1/31/2018
Individual Responsible Tor Implementation	WA A	Minach, UMT Journal to Minach, UMT Journal to Minach, UMT Journal to Minach, UMT Journal to Minach & C.O. Felder & C.O. Felder & C.O. Felder & President for The Towns at and Vice President for West President for West President for West President for Cooplant, Vice President for Cooplant, Vice President for Cooplant, Vice President for Minach and Bod Strown, Vice President for Finance and Administration for Finance and Fin
малареле пт кезролке	UNT will evaluate the best course of action for complication. Work in Progress - Stativnals being desgred	About der east of managing with an another mining a United by the work of the About of the Medical for the Med
Recommendation Details	Inding 1 The South East side of the building exterior walkway has dead ends on the acond and that floor in excess of the allowed 20 floor analyses allowed 200 will work [2014 villowides [2014 villowides [2014 villowides [2014 villowides [2014 villowides 2015 villowides	Lor M's bould case in form places for managing venillaring balances in relaborations to a characteristic balances in relaborations to a consider implementing a plan to case at distribution based on agge performed for each disharement account's remaining balance. Additionally, UM management additionally and management additional plant and plant plant of a university disharement account to the President of UNT, showing all disharement account to the President of UNT, showing all disharement account as the president of the propriet of the propriet of the propriet of the president of the propriet of the
KISK Level	N/N	ž
Rêy Ooservatoos	The College in no consist of four three-story buildings classified as a mixed occupancy of existing apparent buildings, existing domintory, mend occupancy of existing apparent buildings, existing domintory, adaption of the story of existing apparent buildings, existing domintory, adaption of the story of existing a sense by and existing a sense by and existing the proceedors have a door to the existent. The upper loss it was precisely include a complete fire alarm system and portable extragalations.	Commert II. Communication and Authority and Authority of Commert III. Communication and Information gap between the UNT Front act communication and Information gap between the UNT Foundation, Advancement, SAS, and the College/Department; and the College/
Component Institution	חאנ	חאנ
Nepor Name	Fire Safety Indopercion Report - University of In- Residential	UNT Endowments
Auditedegory	Government and Government and Government and Compliance Compliance	Government and Government Compliance Compliance
Audit Number	RR0150238	16-303 UNIT
Report was Issued	scal Year 2017	Feral Year 2017
Reporting Agency	State fire kin viba's fire at Veer 2017	2004
External External	External	Sourced)

Status	Closed	Object
Date	12/22/2017	Esp. into; Date: 1202/2017 1202/2017 Revised int; Date: 1551/2018
Implementation	Mintal, UNT Journal to Mintal, UNT Journal to Mintal, UNT Journal to Mintal, UNT Journal to Mintal, UNT Journal of Carlo, Mintal of Carlo, Mintal of Carlo, Mintal of Carlo, Mintal of Carlo, UNT President Carlo, C	Minac, UNT Journal and Minac,
aerodeas vanisbuum	In It The Violation of Advancement Cartoninest, Assert Cartonians, Assert Calibration Street Nate and Administration, and the Foundation was work cashocratively with Indians, UNIF Candation the Administration, and the Foundation was work cashocratic account Indians, UNIF Candation and Administration of Administration of Administration and Administration of Calibration and Calibration of Calibration and Administration of Calibration and Calibrati	The Debts on Elements as spondinents spondine
SERVICE CONTROL CALCULATION OF THE CALCULATION OF T	It. U'M should read that all discharges in addition to the respective During, are scholaded in communications, sporting, and discussions involving related endowments and scholar-lips.	in - V. Unit had one trait a street good committee reposable for determining and implementing policie, processes, authority of and responsible for vivine a special responsible for determining and implementing policie, processes, authority of conditions and an annual responsibility for vivine a special research the country of the companies of the condition of the street and an annual responsibility of conditions of the street and an annual responsibility of conditions of the street and procedure for trenging Sciolarish and explosing special programment of forcedure for the street and sproduce of the white street and procedure for the street and sproduce and street and sproduce and sprod
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rep documentation	Commert it: Communication and altitude pitch by Commert it: Communication and information applic between the UNT Free are communication and information gaps between the UNT Foundation, Advancement, SAN, and the College/Departments; and Foundation, Advancement, SAN, and the College/Departments; and the standard of the college of the colleg	Comment at 1. Communication and Authority There are communication and allocation and Authority Foundation, Advancement, SAS, and all formation gap between the UNT Foundation, Advancement, SAS, and the College/Debarger and and the canagement of an area of the College/Debarger and and the management of networks, darker and advanced account.  The same agreement of networks, darker accounts, or the college/Debarger and within the Bast types. However, daming the course of Heldwork, I.A. which has deep in anticate or commission and responsibility, which has deep in section and exponsibility, which has deep in section and collegers and section and separate and available for department personned. College/Department and and and account of Heldwork Accounts are able for the destination and exponsibility, and as the considered department, as well as the colleger and and for my comment College/Department and responsibilities inn order to facilities the better defined united only and responsibilities inn order to facilities the endowment/choluratip funds appropriately.  III. Donor Compilance III. Connor Compilance Commission or the resolution and the resolution and in connection the resolution resolution in the resolution.
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Report was	Fiscal Year 2017)	iscal Year 2017
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External	Sourceel)	Sourced)

Status	Closed	wed
Date	Esp. Impl. Date: Revised Impl. Date: 8/31/2018	NA
Implementation	fer Gellenwerth, Assistant Wee	WA
	a sidentes the closures the closures the closure of walk and the closure of walk and the closure of closure of closure of closures and cooperations and closures of closures o	UNT will review for accuracy and develop plans. Work in Progress - Currently out for bidding process - TMA Propert # 13639
	The Office of downwesters that doubte the incorrections of the general rate the endowment in the College of information to include the consider formally forument of the consider formally forumenting packet, and producter sintells on outsiding of the consider formally forumenting packet, and producter sintells on outsiding on the consider formally and the consider formally and including a review process is ensure at ideate of the update of minimis are captured appropriately.	frienty 7. The energy eners froct plans are incorrect and need to be recovered in all counts.  With 1, Fre Code, Chapter 20.82.4.1
		N/A
	Comment 12: Incord cell of Agreement One and of the 14 MOUS sampled do not include all of the appropriate criteria in the evided fill agreement updated by the Office of Advancement.  Office of Advancement Service of the Comment of the Comment of the Comment Service of the Comment of the Comment of the Comment Service of the Service of the Service of the Service Service of the Service of the Service of the Service Service of the	Cumbley Hall is a three-story most occupancy consisting of existing dominacy and existing business, feature of the posterion includes a dominacy and existing business, features of the posterion includes a existing experient fine sprinkler system and postable fire existing states. The buildings exquipped with illuminated existing states and powers.
	TWT	LIVET CONT.
	UNT Endocements Internal Audit	Fer Safety speection Report, University of the Residential Residential
	Governatore and Seguitory Compliance	Governance and Regulatory Compliance
	16-303 UNT	RIOLSO29 8
Report was Issued	Fiscal Year 2017	iscal Year 2017
	34. 0.70	State fire Marshall's Fiscal Year 2007.
External	Sourced)	Ekternal

Status	Chosed	uado
Date	Revised 02/01/2018	101/2013 Reviete Ob1/5/2013 [Perding Assessment]
Implementation	V V	WA
	D coor will be evoluated and labeled property, or replaced.	Consultation for appropriate corrective action will need to occur.
	MOALNON. The standed does take the required two hour fire rating throughout the building. With A Life Code, Chapter 12.7.3.1	MO YOUNDS. The interior exist asked is lack; the required enclosed rated construction.  WFM I, Fire Code, Chapter 3 46, 1,1 and 146,1,2.
	The ever it shallings are eight story structure with a mixed occapanry of the ever it shallings are eight story structure with a mixed occapanry and the story and a structure of life protection includes if the sum mystew with smore detection, fire protection includes if the sum mystew with smore detection, fire buildings is equipped with illuminated exit signs and enne gracy lighting, it is a support with illuminated exit signs and enne gracy lighting.	The ever that selecting the selection of the control of the contro
	28HWN	UNTIRC
	Fire Safety Inspection Report	Fire Sifety Inspection Report
	Congliance Compliance	Government of Government of Compilation Compilation
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Report was bsued	State fire Marshall's freed Year 2017	State fire Marshally (seed Year 2017)
External		Stemasi Sta

Status	Open	- Open
Date	TOTACOS Review Coll-SZOOS (Perioding Assessment)	< ×
Implementation	V V	VV
	Consultation for appropriate corrective action will need to occur.	The state of the s
	No. MOLATION I. The introduce cart stanked is block the required enclosed rated construction.  NEPAL I Fire Code, Chapters 146.1.1 and 146.1.2	More insula an explanant transferration by system at each two fistal conferrate and maintain a sparse velocity of 500 (pm at the face of the flood and within one did mineter of the source and a transport velocity through on the florest of the source and a transport velocity through on the florest of the source and a transport velocity through an explanant of the source and a transport velocity through an explanant of the source and a transport velocity through an explanant of the source and a transport velocity through an explanant of the source and a transport velocity through the sourc
	The for it building was agin-story structure with a mixed occupancy. The for it building was agin-story structure with a mixed occupancy of the protection includes and existing assistancy for the protection includes after also myster with mixed effection. The protection includes after also myster with mixed effection, for protection includes after also myster with mixed effection. The building is equipped with illuminated exit tights and emergency lighting, it equipped with illuminated exit tights and emergency lighting.	cobring of the Good may been been been ground in an electric file against of cobring of the Good products. The against seven make of the provider with any also contain four or community and the product of many and contain the product in the product of many and contain the advances. The product of may be against a did to maintain containments on the room. The communitation is the room. The communitation is the room to again the room to again the many and the communitation is the room. The communitation is the room to again the communitation and a roop where there were the controlled the room to again the communitation and a roop where there were the room to contain any at a product the room to again the decired con on.  In addition to the last of supply as, the local robust we the particulars. The commended for sub-particulars and velocity of 500 pm at the face of the bood face and velocity on the order of 200 pm at the face of the bood face and velocity of order agains on user and at amount of a dood for and velocity of the again product of 4000 pm at again products, and for the room of the ro
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	Regulation Report Compliance	Verläufons System Assessment
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	State Fire Marshall	Ramboli Environ U.
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The height of the center with with University to the height Section of the Visit and Controlled 10 of the Controlled the Controlled 10 of the Controlled 10	action given the uncertain future use of Oak Street Hela. In the short he had been seen as the control of the c
	Provide tradestage, supplying as sufficient to bilance the industrial inventiation. System as described above.
Moder at e	¥
For Year Values to bit forward trop ther variety to be for year value by the year of year	Coloring of the Early products. The gagments are make of the products of the Early products. The gagments are make of the product in the gagment stem make of the products of the galment and the may also contain two cale commandates, including siles and various metal galments. The products from the agramms is bouild be under the products of the galments is bouild be under the galments and at the product of the galments is bouild be under the galments and the maintains containmaston in the form is envised by three itical enhants vents and to maintain an air stupply and return which During the assessment at was maintained and the form forwards the HMX unit as at should have been, Total of the count rounds the HMX unit as at should have been. Total of the count rounds the HMX unit as at should have been. Total of the count rounds the HMX unit as at should have been. Total commitming that the count does under have artificious treates of our formal grids the count does not have artificious treated and is suited to \$1 or \$2 magnetic to open size a sufficient treated stopply as in the count does not have artificious treated and is suited to spraying galms should not be conducted and the suited of the count does under the product of the sointing exhaust veil stop of the count does the hard of the sointing exhaust veil stop of the size of the bood fire and without one duct almenter of the 4000 from it recommended for duc sowers, and all owners, and at 3000 from it recommended to duce on consider and all some of the sointing the soint and an exhaust an exhaust and an exhaust an exhaust the same of the sointing exhaust veil stop of the sing of the sointing demands of the sointing the sointing of the sointing the sointing of the sointing exhaust veil stop of the soint of the
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	action given the uncertain future use of Onk Street Miki. In the short missing given the uncertain future use of Onk Street Miki. In the short missing many many many many many many many many	UNT Will review for accuracy and devide plans. Work in Progress - Currently out for bidding process - TIMA Progect # 19559
	Capture particulates in an industrial-type dust filter prior to publishe.	finding 2. The energency ogens floor plans are missing or incorrect and meet to be redone for all control. With 1, Fire Code, Chapter 20 8.2.4.1.
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	cobring of the day podeuts. The gapments are make of histogrand to obtain got the day podeuts, The gapment is me make of histogrand cobring of the day podeuts. The gapment is me make of histogrand and warbon me to all community, including glidar and various me tal gapwellers. The poweller from the agricultura to bood the dasts and to minimize communition in the room of all me podeutes to shade becomes to the dasts and to minimize communition in the room. The gapweller is make because the commission of the policy of the communities of the gap o	Hooms Hall a the story existing dormitory occupancy, restures of the protection include a completel fine altrin system with smole that protection include a completel fine altrin system with smole existing story system, standapper and pointable fire entragalistics. The building is equipped with illuminated exit signs and emergency generator prover.
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	President for Financial Conference & Cheel Financial Conference & La Time Register Andrews Cheel Conference & Cheel Financial Colffeet.  The President of Annies and President Conference & Cheel Financial Colffeet.  The Cheel Financia	the date of the determination by the President's address, budget in principles, policy, and procedure with the developed which support the president procedure with the developed which support the president of the developed with the strange plan. The proposed budget policy will be submitted to the other confidence of General Counsel (IOCC) by October 9, 2017.
	Recommendation to the UNITES, descentives Vos President for France & Chef Francia Officer.  11.1.8 Review and assess afternive budget models and adopt a model that aligns with institutional goals and initiatives.	Recommendation to the UNITS, descented Vice Vice President for Finance & Cheff Financial Officer.  11.b. Develop institutional principles, policies and procedures.
	High	High
	I budgetreg knobe, in the control budget model, in which budget allocation are based upon the funding wheat of the previous budget allocation are based upon the funding wheat of the previous budget allocation are based upon bether to exame a blocated amount are a selected to exame a blocated amount are a selected to budget to exame a blocated amount are a selected to budget to budget guideline, there is reading the control goals and reliable to the selected to budget guideline, there are no formal and provides the goals are to a selected to the selecte	In buggerey whose it is buggered buggered to the previous bugger all occurs are bused upon the funding week of the previous bugger all occurs are bused upon the funding week of the previous amounts are adequate based to so underlined week and an above and amounts are adequate based to some and expense and an above it is not on the bugger to adequate the occurs and contains the property of the buggered to the previous of the buggered and the buggered with an above it is not buggered. Bugger profits the buggered with an above it is possible the buggered when the buggered week and the buggered when the buggered with an above it is buggered to the buggered with the buggered to the buggere
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	President for NUTIVE President for The developed per president for NUTIVE President for The Reported Magnetics of President for NUTIVE President President for NUTIVE President Pr	UNTY Will review for accuracy and develop plans. Work in Progress - Currently out for bidding process - TIMA Project # 19859
	Recommendation to the UNINGS december Vox President for Faunce & Other Fauncian Officer.  11.C. Communicate rewely developed principles, poblicia and producter to perform embry developed principles, poblicia and producter to perform embry ones. Management should consider to to perform embry ones. Management should consider positive these documents on the UNI FISC website.	finding 2. The emissing control globs are missing or incorrect and meet to be recons for all rooms. NPA I, Fire Code, Chapter 20 82.4.1.
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	It. Budgeting blode in which the budget mode, in which budget mode, in which budget all cacinors are alward upon the funding levels of the provious budget all cacinors are thanked to the through the budget all cacinors are thanked to the through the budget all cacinors are alward to the provious amount are adoptate budget on budgeting together, there are no formalized principles. Most provides that the budget publishes, there are no formalized principles. Most provides the budget publishes, there are no formalized principles. Most provides the budget publishes, the publishes and most region of the provides the budget principles help or enterwing what the profestion to the publishes. The publishes have been always to the budget to call the and financial resource.  We specifically worst that there were significant unappet budgets to call the and financial resource. 33 years and most publishes to the publishes the publishes to the publishes of budgets of budgets of budgets of budgets and publishes the publishes the publishes the publishes to the the think the publishes to the transition to the yout and the publishes the publishes of budgets of budgets of budgets of budgets and publishes the publishes the publishes the publishes of budgets of budgets of budgets and publishes the publishes the publishes to the publishes the publishes of budgets of publishes the publishes the publishes the publishes the publishe	Rer Hall Buildings, sever-acrosy high-rise, classified as a moved companyor of cesting dominion and existing assembly. Faithers of companyor of cesting dominion and existing assembly. Faithers of purity, standages, fire a allow approximation scoking purity, standages, fixed suppression for commercial cooking appliances and good table fire exinguishers. The building is equipped with illuminated exit signs and emergency generators power.
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	Graduate School of Graduate School of Sciences Review	Fere Safety basedon Report - Lowbearsy of a North Text Devictor Residential
	Requisions and Regulators of Compilance	Government Requiring and Compliance Compliance
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	UM System in termal if Fiscal if Year 2003.	State fire Marthal's Fedal Vest 2007.
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		Bitk Management is working with facilities to determine a plan of action.
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	err nat lauding & a meght-story high-ries, classified as a mixed loccupancy of esting do-minery and existing bloomiery and existing bloomiery and existing do-minery and resting do-minery and resting do-minery and in the sprinder by storm, standaging and probabilities to estinguishers. The building is proposed with illuminatived ent signs and emergency generatory prover.	(sith floor—The kill begins contrained so elective bus used for beinged day products. Temperatures of the kills can read over 1,000°F. Each kill has an includiosal street for colluging at though the kill When the day is based, against matter in the day is condease which can refer ear the monocology against and other contraining against a siddleon, took materials in the glass can appared so greates took gases. I currently, the fash from it serviced by a single supply vent and service in tempo promise to extend the contraining season and the read as a single collection and the read in the whom the collection and the read in the whom the season are seasoned as 3.74 CR (registree from), indicating that are van fribung into the room.
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	action given the uncertain future use of Onk Street Hall. In the Bonn of action given the uncertain future use of Onk Street Hall. In the Bonn is the Management is under All have addressed the state with thoused seeping improvements, engineering controls, and changes in proceedures, in addition, the exposure kiwels were found to be below in regulatory limits in all areas.	UNI Will traview for accuracy and develop plans. Work in Progress - Currently out for bidding process - TMA Project # 13659
		NA finding I. The entergency agos floor plan diagram agos are missing or incorrect and read to be redoced for all nooms.  With A I. Fre Code, Chapter 20 8.3.4.1
	day podera. The repeatures of the black and more than bade of day podera. There are not be all 2007 E and all you obtains. The repeatures of the black can not how at 1,007 E and the black and blac	degreeds shall as fear-story structure classified as existing dormitory occupancy, half as fear-story structure classified as existing dormitory accordancy, fear-story structures of the protection includes a complete fire a larm exiting shorts. The building is equipped with illimitated or tiggs and prover for back-up power in the event of emergencies involving power fors.
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	Rambol Environ US (Fetal Veer 202). Corp.	State fire Marshal's Fiscal Year 2007.
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Date	4/7/20.7 Revised 12/01/2018	NA
Implementation	**	WA
	A fire separation will be installed. (Note this is on the 1st floor, not the lot) batement).	UNT will eview for accuracy and develop plans. Work in Progress - Currently out for bidding process - TMA Propict # 13839
	WOA/TON II. There do not ill replect on region in the WOA/TON II. There is a lake of the required fire rand separation in the beament are one where the buildings, connects to the EIS buildings, MISA, Fee code, Charper 10.1.2; and MSPA, IDI, Ille Safety Code, Charper 8.2.1.3	Friedrig 7. The entregency oggests floor plans are missing or incorrect; and need to be redone for all only and the redone for all only and the redone for all only and the redone of th
	a 1 Mev-story structure with a basement clausified as a non-convenience of chaseling expenses and expenses and expenses and expenses of the part of the protection includes a fine all mm systems with cition, fire supported more structure of the protection includes a fine all mm systems with cition, fire building is equally good of with librarianted exit signs, gifting and a generation.	MA Magicials as a tree-story exiting domitory occupancy, restures of Magicials as a tree-story exiting domitory occupancy, restures of exiting the considered complete fire a time system and gottable fire exiting sizes. The building is equipped with illuminated exit signs and emergency general attributions.
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apper Particular Parti	٧ ٧	< × ×
	ess - TAA	UNT will eview for accuracy and develop plans. Work in Progress - Currently out for bidding process - TNA Project # 19639
	NAA finding 8  The merigency ages shoor plan dagram agins are missing or V  Incornect and ended to be redoode for all coms.  MPA 1, Fire Code, Chapter 70.6.2.4.1	N/A finding 12  The ment genery egress floor plans are missing or incorrect and vineed to be redone for all rooms.  MPA 1, Fire Code, Chapter 70,83.4.1
	MicConnell Isla!  MicConnell Isla! as three-story structure classified as a mixed occupancy consisting of salting downwards and existing bothers. Secure may be abouted, secure of the protection claudes complete, The building is equipped event of emergencies involving power toot.	And Connell Issal MicConnell Issal MicConnell Issal is a three-story structure classified as a mixed occupancy conducting of each sing dominion and existing business, standings and possible of the classing dominion and existing standings and possible five existing and such as the sequence with illuminated est signs, and a generator for back-up power in the event of emergencies involving power toos.
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Implementation	NA .	NA
	Door hardware will be replaced to allow re-entry from the balcony.	UNT will eview for accuracy and develop plans. Work in Progress - Currently out for bidding process - TMA Propict # 13839
	VIOLATION.  The doct going from the exterior balloay to the main building is equipped with a souther-prider its Allerony accurate stood elempted with a killoary accurate stood be bedeed out of the building and unable to agents the balloary operated out of the building and unable to agent site beloary operated boot to make agent side, provided that the following ordering an entire to be the provider and that the following ordering a mental point to the size state, provided that the following set that is always that the control to a size of the size of t	Friedrig 2. The energency oggests floor plans are missing or incorrect; and need to be redone for all roles of the code, Chapter 20.8.3.4.1. With I, Fee Code, Chapter 20.8.3.4.1.
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	We fill duilding with a fluid or a first of a service classified as a mixed company consisting of cells fill assembly and existing beautiful cells essentially and existing beautiful cells are sometimes of the post offer classified in fill and a fire springer of the post offer cells in fill and a fire springer. The building is equipped with illuminated out tigns and enterginey lighting.	Modert Hall is a three-story existing dominion y occupancy. Features of fire protection include a complete fire a furn system, the sprinker system and portable for exinguishers. The buildings is equipped with full ministed existing and emingency general or power.
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		Regulatory Compliance Compliance
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acrodesa visusidaren	action (a) was great the value of the state	Authority Management a working with Footlige of determines a plan of action (given the uncertain future used of Out-Street Mail, in addition, the exposure levels were found to be below regulatory limits in all areas.
necomments of persons	Provide pre-treater make-up, supply and vertilation air through either modifications to be a conditioning system or treatablish on of a decirated cost door air system, such as a Munteres silon get decirated cost door air system, such as a Munteres silon get dehum distilation system. The recommedent method as the Munteres silon get dehum distoration system due so or if decomption from the air condition system and independent humidity control.	The last departure vibodies no have settlitton at voorstattoon with appear webclies no fees than 100 from and duct transport velocities no less than 1,000 from.
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entrance of Ass	principally always are yet and per principally activities the principal and per per principal and per	the whole were the Per finance seves as the perimulating which op- phinimality gives incide printing greass, reflet printing, mapple, or perimulating which incide any perimulation of the
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	Install a vertilated paint story booth delageed for spory a paintleg lists, the agencies of the following size of IL (width) by 41t. (deepth).  The story of the following size of IL (width) by 41t. (deepth).  The story of the following size of IL (width) by 41t. (deepth).  The story of the	Institut werbilated demical forme boad for coller weaking of the Right Allegaments is work with following size: 61. (width) by 41. (depth).  The state of the sta
	MA (biolop). NA (b	MA (1969). NA (1969).
	when the first three three sizes as the permanales quotidop primariate gives include primaria grosss, relat primaria, another constraints and proper include primaria grosss, relat primaria, another constraints of the permanal primaria grosss, relat primaria, another constraints quoting experimental (100 k) are used to claim primaria quoting experimental (100 k) are used to claim the primaria guita compounds (100 k) are used to claim the primaria quoting experiments of the permanal primaria and permanal primaria guita compounds (100 k) are used to claim permanal primaria quoting experiments on the bring and collede to minimize primaria quotide or next to the oppining done of cultide variability, are permanal primaria quotide or next to the oppining done of tode to without per- manal primaria quotide or next to the oppining done of tode with purpose contraining or and proportion of the permanal primaria and collede to contrain quotide or next to the oppining done of tode or and the contraining of the proportion of the permanal primaria and the primaria and contraining the primaria and primaria and the primaria and the primaria and approximately to 21 feet above the floor. A debis-up as in or three purposes to the outdoor valven the availab or the ventilation system is turned to the approximation and the permanal or the com was measured to be resurfal to the outdoor.	when the meet the Protinces genes as a permissing workshop primarising yorkshop primarising upon good primarising by the sinduced primarising pressay, it was not please a strikers, solvents commissing voilsing or properties and protection of the
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	for bidding process - TWA	Proper separations will be installed.
	Hidding 4. The emergency agress floor plans are missing or incorrect and need to be redone for all orns. NFA 1. Fee Code, Chapter 20.8.2.4.1	VOLATION I.  There is a like of building steparation where the RIS building connects to the Chabulding of Incort, 1, 3, and 4, and 4.  Code, Chapter 8.2.1.3 and MFPA 101. Lile Safety VCode, Chapter 8.2.1.3
		MA free as the free control of the free contro
	Rawings Hall is a floor stoy new dominory occupancy. Features of fire protection includes a complete tine altim system, the sprinder filtre protection includes a complete tine altim system. The sprinder storal suitables system, the pump and portable filtre extingalishers. The buildings is expected in fluminated out signs and emergency general stor power.	The ES buildings a five-actory structure with a basement clustried as a five-actory structure with a basement clustried as a sense of company companying of cesting benefits and explaining assembly. Feature of the posterior micholes a fire all mystem fire principles by a structure of the posterior micholes and portable fire extragalisher. The building is equipped with illuminated exit signs and a generator.
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		UNI will inview for accuracy and develop plans. Work in Progress - Currently cut for bidding process - TMA. Project # 13639
	VIOLATION 2. VIOLA	in forting 8. The energeton genes floor plans are missing or incorrect and meet to be refloor for all norm.  NEPA I, Fire Code, Chapter 20.8.2.4.1.
	NA	√ <sub>N</sub>
	The Rib Sublidings is a five-story structure with a basement classified as a man and conceapant consisting of casting betters and excellent size and excellent size of the structure of the spotted conclude a fire a time waters for sprinker system, structing as equipped with liammanted exit signs and a generation. Building is equipped with liammanted exit signs and a generation.	Status if e fulfil is three-story attractive classified as existing apartment occupancy. Neature of fire protection ficulded a complete fire alimn occupancy, feature of fire protection ficulded a complete fire alimn and portable fire entinguishers. The building is equipped with librarianted out lights, and a generator for back-up power.
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		Fire Safety absorption (Fire Safety absorption) Report - Liveventy of North Teas Dentron Residential Fire Safety (Fire Safety Sa
	Compliance Compliance	Complaince and Complaince Complaince Complaince
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ion		
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	NA I Work in twink for a scourse, and develop plans. Work in Progess - Cumently out for bidding process - TIAA Proport # 13659	NA Interest to a accuracy and develop plans.  Work in Progress - Currently out for bidding process - TNA Propert # 19559 -
	Hidder 3. The emergency agress floor plans are missing or incorrect and need to be redone for all orns. NPA I. Fee Code, Chapter 20.8.2.4.1	N/A finding 4  The mering and years floor plans are missing or incorrect and WPA 1, Fire Code, Chapter 70.8.2.4.1.
	Tradition is fall in Tradition is fall in three-story existing dormlony occupincy. Features for the gonetical existent and second include a complete fire a lum system, the sprinker of the gonetical existent and parable fire a complete fire a lum system, the sprinker is luminated and sign, and a generator for back-up power in the event of emergencies involving power foss.	Victory via it is a four-story mixed coupainty consisting of existing domining and the profession of common yard acting assembly use its alternative of the go protection in the principle of the alternative with mixed extended for a sprinciple of the principle o
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	Fee Softwy spectron Report - Moherelly Orl North Texa Denon Residential	Fee Sufey spection Report - University of North Texa Denon Residential
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eld u	< ≥ × × × × × × × × × × × × × × × × × ×	≤× ×
		UNT will evaluate the best course of action for completion.
		NA finding 10 The carteria emergency east door threshold is raised approximately four inches above the floor it ever cartieg a trip harm of to occupants oring the building.  Nin NA, I fee code, Doaper 14.1; and NiPA 101 Life Safety Code, Otapier 72.13.4.
	West Hall is a three-atoy structure classified as a mixed occupancy of exist agraemby and existing dominory occupancies. The buildings is existed as supervised and the properties of the procedum in includes a complete first aim mysters, first sprider system and includes a complete first aim mysters, first sprider system and existing as not emergency lighting units in the eventr of energencies innoving power to so.	West Hall is a three-story structure classified as a mased occupancy of existing assembly and existing dominal youngardness. The buildings is existed as assembly and existing dominal youngardness. The buildings is include a complete fire all ran system, in the spirit should be supported from and produce the complete fire all ran system, in the principle system and produce the complete fire the buildings is equapped with ill minimated est sign and omengency lighting unit in the events of erine gencies involving power is so.
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		La. a. Ceregity set by the Cg and insuceable appropriate in DCGM will accord set with SCOTIGE of person & Paramagand is years to centure that friege benefit as er configured as a general refunding source in the characteristic and personning appropriate provided in the grant and personning approach in the configuration of the personning approach in the UNITY approach in the accurate in the UNITY approach in the accurate in the UNITY approach in the accurate in the personning approach in the accurate in the personning approach in the accurate in the UNITY approach in the accurate in the personning approach in the accurate in the personning approach in the accurate in the personning approach in the accurate in the accurate in the personning approach in the accurate in the accurate in the personning approach in
	1 Volation was found.	List. A correctly the Pice Rg surp the Pice Rg surp to proporting paragonistic properties are configured as a separes in the behalfed in the gain that in frue the correct funding source (i.e. charl field string) and coolinate with appropriate (i.e. charl field string) and coolinate with appropriate in the UNT system Coorton fels of Filmone & Palming as well as friending source is being utilised.  Finding source is being utilised.
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	Rudition frogram inspection.	I. Funding Source Not Act Actor and 9 Study.  The Anding Source when the Tog man was not accordingly set up to include fring the benefits for TRC employees is accordingly with the FDC or loaded frings benefits for TRC employees is accordingly in the designation of \$14,377.58 to the incorrect fund.
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Implementation	Usa Na, Senor Aspodite Porana Posa and of Educational Programs Of Cody, and Cynthie Passmore, Director of Faculty Development Center	Liu Nava Senor Aspodite Portan Programs of Educational Programs Official and Cynthia Passinore, Divedigment Center Development Center
aan veeks van de ve	The TCOM Office of Educational program has in instruct the recommended funds transfer in rocordination with the OGCM.	the great was designed between the state of the great property of the program and provide final approval of expenditure. Additionally, the program and provide final approval of expenditure. Additionally, the Additional Approval Associate beam print good galance to participating stiff and an internal control/minual business, gas costs for the FDC Director to review expenses will be implemented.
Section of the sectio	2.1.a. Intakes a contrarefer from 16 25-82.12 was unabled? The ECOM Office of Educational programs has instruct the encounted to be removed from 14 brillist 16 DCC grant and studies of 18,23.755 is all resolutionable expensed from 14 brillist 16 DCC grant and submit the form to the OGCAM for review.  THECE IFCC grant and submit the form to the OGCAM for review.	2.12. Now with work of country of the even workflow ashroad or outing to go brinough the breact of the RCV, who as head of the PCV. And a she had on the PCV. And a she had on the PCV. And a she had on the PCV and a she had not shown and approve expenses for the grant.
	Heb	H@P
envino lacos (au	I. No And Grant Expensed Water Clonged Ancounterly The THEG BTCG grant expensed treat where not a havyer recorded accurately prior to the FDC grant Annual Formatial from the PID and accurately prior to the FDC grant Annual Formatial from the THEGS. The management of Mee FDC grant Annual Formatial from the HIEGS. The management of the FDC date mined that it 853-864.35 in HIEGS. The management of the FDC date mined that 1853-864.31 in all counties Character to Expend the Counterly Expense all counties Character to Expense and Annual Formation Annual revolvement both the unallowable and all counties experies.	To No.1 of our Legeness Were Charged Accessively The TEG BPC gast expenditure, were no harsy recorded accurately prior to the PDC gast Annual Fannual Rybe Beng accurately prior to the PDC gast Annual Fannual Rybe Beng THEG. The management of the PTC date mined that 18,354.3 zh THEG. The management of the PTC date mined that 18,354.3 zh SI. 20.5 is ne spenses charged to be Carol discrete forour y excent is very allowable expenses. That could be funded by the grant. Internal Audit reviewed both the unallowable and allowable expenses.
	284JWU	UNTIFSC
and the state of t	THEGS tearney Development Center Grant Internal Audit	THEGS teatury Development Center Grant internal Audit
in the second se	Compliance Compliance	Compliance Compliance
	72-304-1SC	17-304-18C
Report was	Fisal Year 2027	Fiscal Vest 2027
August Sun roday	DWC	DAY.
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STATE	Cloyed	Cloyed
220	< ≥	4726/2017
inperior	Precision of Security Most Market Vice Precision of Security Most Administration Administration	President of Regards Vice Administration
	o the 14SC System	OGG/M will complete the revised IDC grant AFF and will forward the by revised AFF to the THECB.
	To GOCM has reverenced, approved and forwardeds to decenteration for appropriateness and provide sporon of the reversant contransfers. UNT system controller's office to post the transfer to the General Ledger.	2.2.b. Update the FTC graft ATR to appropriately reflect The Graft of the grant and resolution the ATR to the THECR.
	Heb	Heb
	E. No And Grant Expenditures where Changed Accurately The THEG SINC grant expenditures were changed accurately prior to the FOC grant Annual Found is foreign to the PoC grant Annual Found is found to the FOC grant Annual Found is ground to the PoC grant Annual Found to the PoC grant Annual Found to expense, and HiEGs, the management of the FOC date mined that IS \$3,543.2 at most of the PoC grant Annual Found to the PoC grant Annual Found to FOC grant Annual Foc grant Annual Found to FOC grant Annual Found to FOC grant Annual Foc grant Annual Found to FOC grant Annual Foc grant Annual Found to FOC grant Annual Found to FOC grant Annual Foc grant Annua	E. NorAld Cara to Expenses Were Changed Accurately The THE CBD EXC grant expendenters were now howey recorded accurately prior to the FDC grant Annual Foundal Figure 10 Per THECE, the management of the FDC grant Annual Foundation to the FHISE SIA 250.5 is expensed changed to be could discrete change to be grant were analysing expenses, and SIA 720.5 is expensed by grant very employable exponses, and all counding expenses that could be funded by the grant. Internal Audit revelowed both the unalitywable and allowable expenses.
	NATISC	WITHSC
	PHEOS REGULAY Gent Internal Audit	THEOS REGULY Development Center Gent Internal Audit
	Governmen and Regulative Compliance	Governmera and Governmera and Compliance
	17-304 HSC	17-304 HSC
keport was Issued	Fiscal Year 2017	Fiscal Year 2017
	See Assessment of the	ANG
External	Sourced)	Sourced)

Status	Closed	Closed
Date	7/17/017	9/30/2017
Implementation	Predictor of Regards Wood	Flancia Chen and Don Festa, Dear Flancia Officer and Don Festa, Dean of TCOM.
	Leave for the implement action processes garden and and any desired processes and and, where exceeds, addition out TOOA swarred through quarterly President of Research and the control of	providing additional resources in FTORO the accomment to providing additional resources in FTORO by creating a may position resources in FTORO by creating a marky to ensure any flamorial reports as to done correctly and rimsy, Additionally, and flamorial report as the other correctly and rimsy. Additionally, a journal reports are activated in the presence of center a journal vorsible established with the cost transfer from the broader to the OCCAM for review & approval and posted by the Controller's Office.
	2.2. E. implements of tolow-up proceed for all grants on a periodic basis to ensure that all expenses are being grants on a periodic basis to ensure that all expenses are being decreased and establish an excalation procedure to morth appropriate presonent confly appropriate presonent to the ensure tenels, submission of expenses, supporting decumentation, and the completed AFR.	2. As a Committedious resource in Crown and establish a transfer procedure in which personnel creates a plumal workbeet with the cost transfer from which is then round to the OGGM off or review and approved. Once it is approved, the CGGM will send free do commentation to the UNT System Cost collect of the Cost of the
	High	High
	2. No AM Grant Dependentive Ounged Accountry THICE TO CE grant expendentium were not always recorded accurately prior to the TOP grant Annual Francial free for the Pit- File 3. In a management of the TOP grant Annual Francial free to the File 3. The management of the TOP cere mine that 18,546.3 an File 3. This 5. In expense to the TOP of a mine that 18,546.3 an San Annual Francial Cere of the San Annual Francial Expense Annual San Annual Francial Cere of the San Annual Francial San Annual San	2, No.1M Grant Dependent where Danged Accountiesy THEER DIC grant expendent was were not always recorded accurately prior to the FICE grant Annual Francial free prior (ARF) Being The Manual Promoting Conference of the FICE grant Annual Francial free prior (ARF) Being The FICE on the management of the FICE determined that 355-61.2 an FICE on the management of the FICE of the manual of the Code conference of the FICE of the manual promoting that the ST 273.5 is responsed to place to the ST 274.5 and the septimes that could be funded by the grant Internal Audit reverwed both the unabloodie and allowable experies.
	NUMBC	UNTIRC
	PRECEDENT STATES OF THE STATES	THEER BROWNY Development Center Graft Internal Audit
	Compliance and Regulatory Compliance	Compliance Compliance
	I7-304-18C	17-301-18C
Report was Issued	Fecal Year 2027	Fecal Year 2017
	Pwc	Pwc
External	Sourced (Co-Sourced)	Sourced (Co-Sourced)

Status	Closed	Cloyed
Date	NALVOY	8,907,90.7
Implementation	Cynhib Pasamoe Cinetato ol Faculty Development Center	Cyelia Pasanoe, Director of Faculty Development Center
		The Director of the Sauth Development Center will get in quarterly (Cythib Prasmon Cinetor of recordishions to ensure PDC expenses are appropriately recorded. Faculty Development Center Cente
	That, a stabled from a speer life confine a present confine a present confine a present confine and reveals) of tracking and monitoring expenses in roughlout the appropriation year to be able to provide sufficient supporting documentation for the creation of the IDG grant AFR.	11. If the Petroperatory reviews, a minimum, or laid opporations on the DCC grant opporations on the DCC grant opporation to what has been posted in the system to ensure opporase are appropriately changed to the grant based on the guideless.
	48±	4 8 ±
	In Montoning and Tracking of Grant Expenditures Was in unfillierent. The proparation of the EDC grant ARM was not performed in other services of the Control of the EDC grant ARM was not a dawny support to the MONTON CONTROL CONTROL OF THE CONTROL	To Monthoring and Thacking of Grant Experientines Was Insufficient The proparation of the ECC grant All was not performed in andherence with the ECC State Grant Age entered. The ECC grant All required to experience accurate filmacine level of documentation required to experience accurate filmacine freed of documentation and insecurate submission of the AFR.
	UMTHSC	UNTHSC
	<u>a</u> 9	Piecely Bourty Development Center Gent Internal Audit
	Compliance Compliance	Compliance Compliance
		77-304-18C
Report was Issued	F8-01 Year 2027	Feat Year 2027
		PMC
External	Surreal (Co-Surreal)	Sourced

Recommendation Status	Closed	Closed
Expected Implementation Date	1/31/2018	1/31/2018
Individual Responsible for Implementation	Mandale, Associate Voc Churcelle for Tressian and Reporting	Mandle, Associate Voc Charceller for Treasury and Reporting
Management Response	1a. Management will work with the Office of General Counset to be with the Office of General Counset to deference to ensure they are aligned with UMT System Regulation 08.2000 and current practices.	b. Management will resolve and ensure new agreements are fully executed by all the relevant parties.
Recommendation Details	Treasurement date for the Associate Vice Chancellor for Treasurement date of the Associate Vice of Chancel Counsel for review the 11.1.1.Work with the Office of Cleaneral Counsel for review the Current Maker Oppository and Banking Sarvessa Agreements to enture they are ligated with IMT System Regulation Oil 20000 and current practices.	Recommendate for the Associate Vice Chancellor for Treasury and Reporting:  11. bit Based on the rowkew in recommendation in ", resolve and entur new agreements are fully executed by all the reformnt parties.
Risk Level	Her	# ## ## ## ## ## ## ## ## ## ## ## ## #
Key Observations	1. Unsurfocted Sweep Investment Vehicles  UNT System, UNT, and UNT Dallas held reputchase agreements with  Well stage Bank as super-presenter vehicles during fictor year  2017 However, this is specifically probleted in the Muster Plantagoristy and Banking Service Agreement between UNT States  Daring Beaudin Held Specifically probleted in the Muster Plantagoristy and Banking Service Agreement between UNT Specifically but only the great and and Vehicle Specifically probleted in the Muster Daring Beaudin we re-levend reputch as agreement to for compliance and and Vehicle Specifical Association of Suboring Specifical as agreement to compliance with respect and the Specifical Specifical as agreement of Specifical Association of Suboring Specifical Specifical Association of Specifical Specifi	1. Unsurborized Sweep Investment Vehicles, UNT said UNT Dalla held input chase agreements with Western Serge and Serge Insurance in the Notice Insurance in the Serge and Serge and Serge Act of Agreement between UNT Serge Insurance in the Serge Insurance in the special serge and serge a
Component Institution	UMT System	UMT System
Report Name	Investments Audit	Investments Audit
Audit Category	Governance and Regulatory Compliance	Governote and Governote and Compliance
Audit Number	18-005 575	18-005 8YS
Fiscal Year Report was Issued	sal Year 2018	scal Year 2018
External Reporting Agency	UVT System in termal   Facal Year 2028	UMT Spetern in terran ji Fiscal Vear 2003.
Internal / External	Internal	Internal

Status	PARA D	P8690
Date	2728/2018	2728/2018
Implementation	Paula Wekh, UNTIGS Associate Centroller:	Paula Welch, UNT19G Associate Centroller:
	2.4. The purnal retries needed to correct the unrecorded amounts have been identified and will be posited to the general field gir.	To The reconstance process will be everweed and updated to ensure Paula Weth, UNTHSC Associates quarterly.  Teast quarterly.
	Moderate Recommendations for the UNTROCASACIDE to Controller:  2.2 a Jadenthy the purnal entrea needed to correct the unrecorded amount of \$222,683, and gost them to the general indiger.	Moder are Recommendations for the UNTROCAssociate Controller:  2. Libe-beelpe access to ensure factorial minimum and in the quartery five enumer reports from UNT System. Teasury is reconciled to the general liedger at the end of each quarter.
	Lo Accound by earthment late est income not its econd on the General looking when the control in the control in the control interest income for UNITES of the Agents 11, 2017. In building 232,683, was not recorded in the general indiger.  The control is the control interest income of the sust building the sust the subserved the accuracy, whethere and viol unitary of the sust buildings the mander where where the control is August 11, 2017 by the sust buildings the mander where the other interest in the measurement. For the man, the present control is the measurement of the sust buildings with the measurement of the complete way 115, 2017 by 13, 21, 21 and Thurs, Th	2. Accorded levestment leterest income not leconded in this General Integral to the control of t
	WITHSC	UNTHSC
	Investments Audit	Investments Audit
	Governance and Constrained Compliance Compliance	Government and Seguination Regulation Compliance
	18-005-815	18-005 5/75
Report was Issued	UMT System thermal Fiscal Vest 2018	UMT System teternal fiscal Year 2018
External	Internal	Internal

Status	Closed	Obeu
Date	12/22/2017	8102/1/01
Implementation	J. Randolph, Senior Academic and Business Director, TCOM	and Business Director, TCOM and Business Director, TCOM
	PMB Regard to underly degree the work of several person (RADOSO) was submitted in the RAD grant (RADOSO) was submitted in the RAD grant (RADOSO) was submitted in the RAD grant (RADOSO) was submitted in the RADOSOO (RADOS (RADOS ) was work with the UNITED KADOS in a CADOC (REG to complete the transfer, increase the project budget for NYT, and update the AFR with the unexpended balance of \$4,403.38.	Se "A Academic region blankes bittering the gape holding monthly has a facilitation menting in October 2017 Stateboldest from the Office At and Central Analysament, bett My Stefan Concluded 14.  and the TOOM Office of Identificational Program reservations of the Analysament of Central Ledger.  Analysament of Analysament of Analysament operators recorded the Analysament of Central Ledger are recorded monthly with the Tests Judician Analysament (1984) are recorded monthly with the Tests Judician Analysament (1984) are recorded monthly with the Tests Judician Analysament (1984) are recorded monthly with the Tests Judician and Analysament Analysament (1984) are recorded to the Analysament (1984) are recorded to the Analysament (1984) and the Analysament (1984) are recorded to the Analysament (1984) and the Analysament (1984) are recorded to the Analysament (1984) and the Analysament (1984) are recorded to the Analysament (1984) and the Analysament (1984) are recorded to the Analysament (1984) and the Analysament (1984) are recorded to the Analysament (1984) are
	Precommendators for the Senter Academic and Budness Special Controller at UNTSC, the Vee President of Faunce & Planning and the Office of Research Companies and Sponsored Program to Transfer unexpended funds.	Precommendators for the Sensor Academic and Business Breach, TOOM.  11. b. Develop a follow-up process with all departments moved of TOOM. Will Seymon Company. Office of Institute 10 companies and Seymone Programs Office of Institute 10 moves of TOOM. Will Seymon Company. Office of Institute 10 companies are being seymon follow of the seymon of the approach, posted trends for the General scripture of the approach, posted trends for the General scripture and but com- sistent and the seymon of the Seymon Seymon of the Seymon S
	High Ming	High High Di f f
	L. Unequended ablance from her visar (EUP hands) Unequended Load cardinating load of lamily Packle (EUP) funds received from the P7026 to personnel grant for the amount of received from the P70216 to personnel grant for the amount of mort report of in the AF section A. Revenue, 1. Unexpended Balance mort report of in the AF section A. Revenue, 1. Unexpended Balance mort report of in the AF section A. Revenue, 1. Unexpended Balance fevenies public at was not correctly effected in the AF suth more report and the AF section A. Revenue, 1. An interest of report in the AF section A. Revenue, 1. Unexpended Balance fevenies public and the end of the result for revenies and the AF section A. Revenue revenies and the AF section A. Revenue revenue and the AF section A. Revenue and the AF section A. Revenue revenue and the AF sec	L. Unexpended all barrel from her visate (EUP hands) Unexpended Coordinating Board Samily Practice (EUP) hands received from the PCDSIG operational grant for the amount of the PCDSIG operational grant for the amount of the Visate Samily Sam
	UMTISC	UNTISC
	Residency Program Residency Pr	Salah Neddice Residency Program Audit
	Compliance Compliance	Compliance and Compliance Compliance
	258 800-81	) 358 800-81
Report was Issued	UNT System thermal friesal Year 2018 Audit t	UM Sydem bernal Fecal Year 2018 Audit
External	Universal	Internal

Status	Closed	Closed
Date	12027007	1203/1007
Implementation	Blann Gulden, Asscrate Vice Administration Administration	A. It analogh, Serior Audemic land Business Director, TCOM
	(2.a. The Offices of Spornsored Programs, will update the AFF and resident	1.1. The VEX. AT 8 will reflect revenue, and septemes supported. A Lit Bandolph, Serior Academic Min Index CERP Funds (Other Funds) from September 1, 2015 to August Index Director, TCOM. 31, 2077.
	A Determination for the Associate Visa President of Research 12. The Office of Sponsored Programs will update the AFR and Testabrit 12.1.0. Update the AFR to appropriately reflect all revenue on the grant and submit the AFR to the THECB.	Director, TOOM.  2.1.a. Update the ARR to appropriately reflect revenes and expenses supported with Non-CEPF Funds (Other Funds).
	Hegh S Ore,	High High High High High High High High
	I. Unexpended ablance from Perviyate (ERP Plands) Inexpended Coordinating Board Family Pictive (ERP) Indis- received from the POZDS do personal grant for the amount of received from the POZDS do personal grant for the amount of received from the POZDS do personal grant for the amount of received from the POZDS to personal grant for the amount of restriction from the RF section A. Revenue; J. Unexpended Ballor restriction from the RF section A. Revenue; J. DOJT, A. An expended revenue, subtlet also and correctly reflected in the ARF stude throng- revenue, subtlet also and correctly reflected in the ARF. Bush branch revenue, subtlet also and correctly reflected in the ARF. Bush branch revenue, subtlet also and correctly reflected in the ARF. Bush branch revenue, and the POZDS in the University Stellar all ridges for the POZDS in the University Stellar all ridges	The Measurement Guideleine for Cost Elements and Broam Sourcest Internal Andia via unable to validate whether the FAMPS cost and morner sharms were in accordance which the established measures from the State of the State of S
	UNTHSC	UNTHSC
	Sea amy Avelicine Residency Program Availt	Family Medicine Resident Program Audit
•	Compliance Compliance	Compliance Compliance
	18-008-16C	18-008 HSC
Report was Issued	Scal Vest 2018	isca) Vear 2038
	UM System in Remail Fiscal (vear 2028)	UM System is termal (Facal Year 2028).
External	Internal	Internal

Status	obo	parent of
Date	07/7/018	1202/2017
Implementation	A. I. anadolp, Serior Academic and Business Director, TCOM	Brain Clarke, Associate Vice Admistration
	1.b. The AF for future reporting systems will be completing accounting standards as well as the FMRP Operating Grand Guidelines. Jund Business Director, TCOM.	Administration for the Associate Vice President of Research 13.1.a. The Office of Sporomed Programs will update the AFR and Administration for the AFR to the THECE.  To the grant and submit the AFR to the THECE.
	Polecton-COON.  2.1. Going forward, complete the AFR to ensure a accounting transfer and season and a season and a season and season	High Recommendations for the Associate Vice President of Research Administration: 31.a. Update the ARR to appropriately reflect expenses charged to the grant and submit the ARR to the THECE.
	High stands High s	
	to Manusment Goodeline (or Cost Beneats and brooms Sources formers Audit Was usuable to silicitat whether the PAMPS costs and income elements were in accordance whether the PAMPS costs and controlled in Section Variation Montainers with the established measures of underlined in Section Variation Montainers produced present ement of underlined in Section Variation Montainers point with Non- mandous; corrections for furnity due to the following for the PAMPS (Deer Handel Montainers point with Non- mandous Section Variation Montainers and Expenditures point with Non- mandous Application Montainers and Expenditures point with Non- ley Public (Deer Leader of Pamps III) and SEGS (Sed. 3d. Application Montainers). The Application of the Completing Pamps in 15,100,700 Pamps (Pamps III) and SEGS (Sed. 3d. Former Application Montainers). A Reliefent Competation's support to the program of the Pamps (Sed. 3d. 2d. 2d. 2d. 2d. 2d. 2d. 2d. 2d. 2d. 2	13. Realty and Stiff Worker's Componention support Personnel's finish benefit and with the Coordinating Board Family Protation (ERP) funds for the amount of \$443.17 related to Family Protation (ERP) funds for the amount of \$443.17 related to Party Upon Termaturo, was included under Early's finish Wasts over start, categor's Re loadly Componation's on the ARP was Componention's was understated.  Componention's was understated.
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	Residence Residence Audit	Residence (Residence Audit
	Compliance Compliance	Compliance Compliance
	38-008-15C	38-038-1-5C
Report was Issued	UM Sydem bernal Fiscal Year 2018. Audit.	UM System Bernal Fiscal Year 2018. Audit
External	UN	UN

Status	Open	Closed
Date	12/01/2018	12/2/2017
Implementation	in an Gaba, Associa Vice Predent de Resarch Admistration	J. Randelpi, Serior Azalems.
	or or	And grantly ground trained from the mode enablooked action of an and grantly operate from the Roardy Development Center Grant and Eventer (10 ModDob) has been completed and admitted to the Office of Grant and Contract Management.
		High Recommendations for the Serior Academic and Bashess a Director, TOOA.  11.1. India to a cost transfer form for wall ownibe expenses to be enrowed from the THGLEFO, graft and submit the form to the Professor. Compliance and Sponsored Programs for review.
	which the Coordinating Board with the Coordinating Board wort of Skal3.7 releted to one, and them Sam Vacation one, and the Sam Vacation of Easily 5 intege benefits. Support Personnel Support Personnel	L (bullowable cots with THEET is funds.  Unitowable cost for above, fig., and grantee in accordance with State and Unitowable cost for above, fig., and grantee is accordance with State and University Guideline were exported as expenditures paid with the faces light featured liberation for condusting board (THEES) funds on the Annual Farantial Report (ARF).  In the annual of \$5.456 is actionable loverage and \$217.75 for type annual resolution for the subsequent \$6.456 is actionable loverage and \$217.75 for type annual resolution for the subsequent of the subsequent \$6.450 is actionable loverage and \$217.75 for type annual resolution for the subsequent \$6.450 is actionable loverage and \$21.75 for type and \$2.450 is actionable loverage and \$21.75 for type annual social expension and the subsequent \$1.750 is actionable loverage and \$2.500 is actionable loverage. The unit expenditure is a mail expenditure.
	UNTISC	UNTISC
	Sam y Nedicine Residency Program Audit	THESS ROUTY Development Center Orant Audit
	Coveriance and Regulation Compliance Compliance	Roperance and Roperance and Compliance Compliance
	18-008 HSC	18-007 145C
Report was Issued	UM Sydem thereal fiscal Year 2018	UNT Spelm ternal fresal Year 2018 Audit
	UNT System toters	UNT System Netro.
External	Internal	Internal

Status	uwodo	Closed
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Date	10/1/2018	1727.2017
Implementation	A.J. Brandolph, Senior Azademic and Business Director, TCOM	و ا
	In The St. Advances and basiness to rect or kepan long monthly. All Randoph, Sanot Valade recordistion meetings in Cockdee 2027, Stableoblech from the Office and Basiness Director, TODA of Grant and Coctart Naturalization, the UTS Systableoblech from the Office, and the Office, and the ToDA office of Educational Programm meet monthly to review at Information to recorded with the University Cocyander Longles. The presents in even expenditures are recorded with the University Cocyander Longles. The presents because expenditures are recorded monthly with the Tasal Director Cockdee Cocyander Recorded with the Tasal Director Cocyander Recorded a northly with the Tasal Director Cocyander Recorded Tasal Cocyander Tasal Coc	Administrator for the Associate Vice President of Nesarch). The Other of Sprace President of Nesarch Maninistrator of the President of Nesarch Maninistrator of the Control of Sprace Controller's office to post the transfer to the General Legger and USAS.  12.3. Review and remove all unallowable expenditures a paid of the transfer to the General Legger and USAS.  15.8. The Other of Sprace President of Sprace Controller's office to past the transfer to the General Legger and USAS.  15.8. The Other of Sprace President of Sp
	Precommendation for the Santar Academic and Business precedy. TOOM.  11. b. Develop a Tolkow-up process with all departments moved of TOOM. Will system consult, of The of Hearnest Tolkow arear as it separate. Will system consult of the office and and the system of the preceding a tolkow to the class of the approach, posted trends for the deeper at chiefer and building and seed the charges are being department of the former at chiefer and building and seed the charges are the preceding the system of the approach and the system of the consulty base of the stand of the charges of the system of the system of the system of the system. The should be complete to be the charge that of every year.	Administration: 12.a. Review and remove all unabwable expendings god wh The Burds and provide approval to the UNT system Controller's office to post the transfer to the General Ledger and USA.
	High Ips	HBH Ibs
	Unallowable cost for alkolo; life, and gratities in accordance with fundamental cost and gratities in accordance with State and Unalevath Guideline were reported as expenditures put of the foundament of Cost of Cos	In Unablocable Cos with HIRE Brands and Brands and In Unablocable Cos with HIRE Brands and Brands a
	UNTIRC	UNTIRG
	THECS Reachy Development Center Grant Audit	THES BROKEN Development Center Development Center Center Audit
	Governmen and Agranton Compliance Compliance	Compliance Compliance
	18-007 18C	38-007-15C
Report was issued	UNT Sydem Nermal Fiscal Year 2015	UM Sydem Nerval Fiscal Year 2018
External	Internal	Internal

Status	Desired Closed	Open
Date	12/22/2017	8/31/2018
Implementation	The dear of the de	fam Glave, Associative Perdente for Research Administration
	Administration:  12.b. Update the ARR to appropriately refer the ARR to the THECO.  To the grant and submit the ARR to the THECO.  Administration:  To the grant and submit the ARR to the THECO.	anning funding
	High The Administration: The Associate Vice President of Research Administration: The Administration: The Administration of the Administration of the Administration of the Administration of the grant and submit the Administration of the FHECE.	Recommendation for the Associate Vere President of Presence 1. In The Office Sproaced Presence 2.  2.1. Correctly set up the PDC grant in upcoming appropriation in counter is unlike object yet with the Office of Finance & Content funding the Operation of Content funding bending a very set or covaried to content for the Operation of Content funding bending as well as the Operation of Content funding Source is being utilised.
	Le Unallowable cost with the Brain was a Library and Library and Library Guideline were reported as expenditures paid with the faces light exclusion of conditioning board FHECKI funds on the Annual Financial Report (AFR).  Fig. 18 annual of \$5.46 for a Record to Reven gas and \$2.1.2.16 for the library and a Library and Annual Financial Report (AFR).  For a month of \$5.46 for a Record to Reven gas and \$2.1.2.15 for the library and a	The reported Compensation is beyondure on Amounts and benefits) on the Affaire and interface of the control compensation (salaries and benefits) on the Affaire on this control control compensation (salaries and benefits) on the Affaire on this control co
	DWITSC	UNTHSC
	THESS the cuty by compared to the compared to	Presentation from Audit
,	Convenience and Repetition of Constitution Compliance	Government and Complaints Complaints
	18-007 1450	16-007 16C
Report was Issued	UM System hternal Frech Year 2018.	UM System heronal Fiscal Year 2018. Audit
	UMT System in ter	UMT System in ter
External	Internal	Internal

Status	uado	passa) D
Date	8/31/2018	12/02/2017
Implementation	Rain Glades, Associate Vice Administration	A. I. Randolph, Sarior Academic. and Business Director, TCOM
	t . 0 t	The beautiful to the brings, we contraded them to A section to the property pay to the "HES BIC grant. The AR cannot a be updated at the UNT System Controller" Office is unable to reallocate payroll expenses that occurred in the previous fiscal year.
	Administration: The Associate Vee President of Necestration 2.1. b. Update the AFR to appropriately reflect expenses charged to the grant and submit the AFR to the THECO.	Decentional plant for the Serior Addents and Business Decentional Conference and Conference and Conference and Serior and Conference and Sponsored Programs for review.
	H6Ph	Heb
	Amounts reported to periodize to periodize and handles and benefits) on the AR are not in accordance with the University Coeneral Region.  The Coeneral Region and Region Re	A Personnel Complexation to personlitare and benefits) on the AR are not in accordance with the University Coentral Branch and the AR are not in accordance with the University Coentral Teach Clark, the to following were noticed. You stain on the EDC grant Specifically, the following were noticed. You stain on the EDC grant Specifically, the following were noticed. You stain on the EDC grant Specifically, the following were noticed. You stain on the EDC grant Specifically, the following were noticed. You show that the EDC grant Is specifically the same that the EDC grant Is the same that the properties with the following the EDC grant Is the EDC grant Is the Specifical Properties and the FDC grant Is the Specifical Properties of the EDC grant Is the Mark and the EDC and the Mark and the EDC and the Mark and the EDC and the second can be AR as a paid with the TREE brings are understated by a ball by and the EDC and the Mark and the EDC and the Confede on the University's General Ledger.
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	Phendipalent Center Gent Audit	THEOR SEALTY Development Center Gentt Audit
	Compliance and Regulatory Compliance	Compliance and Compliance Compliance Compliance
	18-007 H5C	18-007 HSC
Report was issued	UM Sydem thereal fiscal Year 2018	UNT Spelm ternal fress Year 2018 Audit
External	Internal I.	Internal

Status	Open	Open
Date	101/2018	10/1/2018
Implementation	A. It Bundolph, Serior Academic and Business Director, TCOM	A. It Brandolph, Serior Academic and Business Director, TCOM
	12. The S. Ackarein, and basine by teach began began by the concellation menting in October 2017. Stability defined monthly be recordable on menting in October 2017. Stability defined from the Office and Beautesa Director, TCOM office, and the Control Always programs meet monthly to review PCO Tail status and another to confine the United sporter is required by the ECO Act and are a shader to confine the United sporter is are changed propried and the PCO Act and are always a proper and are changed propried and the PCO Act and are always a shader and are changed to make a shader and are always a shader and are always a perior to a shader and are always a perior to a shader and are always are are always and are a	2. The St. Actions are all basing protect on let wit and month with JA. Tandolph, Sorior Audients, be bringle investigator but the precenting of each fDC staff member staff and beniefs toperate paid with non-THECB funded is not Business Director, TCOM connectly, reported in monthly recordilation reports.
	Drector, TOON.  2.2. b. Develop a Tolkow-up process with all departments browned to Tolkow-up process with all departments browned (TOON WIT System concess). Office of Repearch Compliance and Sportoned Programs, Office of Institute) to Compliance and Sportoned Programs. Office of Institute (Toon Process and Developed Toon Systems Front Provide a reconclustion to the Chief Francial (Title or a statem of the Chief Francial Office or a quarterly basis.	Recommodation for the Sente Academic and Business 2. The Str. A Academic adheresty meter or for the Processing of the Sentence of the Academic and Particle Interesty and Particle Control of the Principle Interesty and Particle Control of the Principle Interesty and Particle Control of the Principle Interesty reported in monthly reconciliation reports. paid with non-THECB.
	- - -	H867
	2. Personned Compensation Depondance and mountain special for personned compensation (stailwise and benefits) on the AF are not in accordance with the University Conerval Medical and the AF are out in accordance with the University Conerval Specially. We to likewing were noticed: "Specially to stailwise the Top grant Special Special Conerval Personned Properties Application of the TOP grant Special Spec	2. Personnel Compensation Dependance with the University of Balance and benefits) on the AFR are not in accordance with the University Coeneral Medical Coeneral Medical Coeneral Medical Coeneral Medical Coeneral Medical Coeneral Medical Coeneral Longon.
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	18-007 HSC	18-4071-15-0
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External	Internal	Internal
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Status	Closed	Cloyed
Date	13/22/2017	12/2/2017
Implementation	The dear of the art of	Bom Glabe Associative President of President of Research Administration
	Administration:  To the print and submit the ARR to the Printice.  To the grant and submit the ARR to the THICO.  Administration  To the grant and submit the ARR to the THICO.	Administrated local for the Associate Vice Metalect of Network 1b. The Office of Sponsored Programs will communicate the changes. In Administrate and the Associate Vice Metalects back to the department.  And office of Sponsored Programment to they are aware of III and the Associate Sponsored Programment to they are aware of III and the Associate Sponsored Programment to they are aware of III and the Associate Sponsored Programment Spons
	High The Administration: for the Associate Vice President of Research 1s. Administration: 31.a. Update the ARR to appropriately reflect expenses changed to the grant and submit the ARR to the THECR.	High Recommendates for the Associate Vive President of Research Is Administrations:  3.1.b. Communicate all changes and/or updates vivin cost transfers back to the department so they are aware of all changes; made.
	Lot Otter deven a Expenditive on the ARR for the amount of of the Supplex says reported tweet on the ARR for the amount of SLD 952 as and deflor recorded to the Luhwenthy's General Ledger or (SLD 952) as and deflor or teconical to the Luhwenthy's General Ledger or (Specifically, 1,1,095) so or of a total invoice of \$1,395,001 or Ottee Specifically, 1,1,095 so or of a total invoice of \$1,395,001 or Ottee Conditive States are reported as a fine of the Conditive States of Ottee States and the Conditive States of Ottee States and the reported as paid with Nosh-INEGS Invoid in chargery' 24. Per inclinant of the Invoice of the Extraction of States and States	To these deems at Deported twice on the ARR for the amount of of 18,000 ages are stopped twice on the ARR for the amount of 18,000 as and defloat recorded to the Lulyworthy's feers at Ledge or 18,000 as and defloat recorded to the Lulyworthy's feers at Ledge or 18,000 and 18,000 as and defloat recorded to the Lulyworthy's feers at Ledge or 18,000 and
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Status	P9490 )	uedo
Date	upiton)	10/1/2018
Implementation	A. It Bundolph, Serior Academic and Business Director, TCOM	A. It Rundolph, Serior Academic and Business Director, TCOM
	In PTT Facility Development Center Control Center Grant ATR has been updated to [A.1. Bandolph, Serior Audebrin: Ledger For Y 17.  Ledger For Y 17.	The St. Addemic address to prete register belong morthly recordination meetings in October 2017, Stateboldess from the office and and context handsment be the Stytem Controller's follows and the TOOM Office of Educational Program are recorded with the busessy's General Ledger.  UNT Systems Controller's staff are present to ensure expenditures are recorded with the busessy's General Ledger.  UNT Systems Controller's staff are present to ensure expenditures are recorded to the busessy's General Ledger.  Statebolds Stytems (ISSA) A complete recordination will be provided to the Chief Financial Officer on a monthly basis.
	High Recommendators for the Senior Academic and Business Director, TOOM.  41.a. Update the ARR to appropriately reflect expertuse paid with the Non-THECB funds.	High Recommendators for the Sonor Academic and Business Director, TOOM.  41. b. Perform a monthly recordination of expenditures recorded on the Exot spreadiheet to the General Lodger.
	4. Intercuntik getoning of bependings of the APR as paid with Actual of SIL18 in septedings recorded on the APR as paid with Non-HEGG burds under caregorie "C. Ashartennes & Operation" and "1. Intellige APP (APP) and resolved the relation of the procession and paid in 7003. The state (APP) and "1. Intellige APP (APP) and "1. Ashartennes & Operation" variety of caregories of the APP (APP) and "1. Intellige APP (APP) and	4 inscrunte Recording of Experience And Action of SEL1.8 in superdinare created on the AFL as paid with Non-HEGI builds under cargedore". An internance & Operation and "It hairs whether & Popularia" were not recorded in the University's General Leight of Principal and University's General Leight of Principal and Principal
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	THEE BRAINY Development Center Overlopment Center Center Audit	South Vindit Routh Vindit Great Audit Cornt Audit Inc.
	Compliance Compliance	Regulatory Compliance
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Report was bsued	UM Sydem bernal Fiscal Year 2018. Audit.	UNT System Network   Fiscal Year 2018
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Status	Open	Closed
Date	10/1/2018	317/2018
Implementation	and Business Director, TCOM	A. It Randolph, Serior Academic and Busines: Director, TCOM
	L. A. If reprode dependenties or PET RET RC Annual intensit Report. A. It Randolph, Serior Academic.  May be based on the data the response posted on the University's and Business Director, TCOM Genetal Region, cort that date response was a solution Libergory Genetal Region, cort that date response was solution for the General Lideger Inth this bean reconciled with the department's internal totaling spreadsheet.	It A valient rever percess to month to Fund regulation with the ALI Standolph, Serior Academic Implemented to resure P-Cut dropeness do not included State of Pro-si and Business Director, TCOM. State That the event an experiment includes state as the Table State of Tender Cut observed the exquested to immediately researt a refund of the ALI cut observed be required to immediately researt a refund of the ALI cut observed of Pro-search of Pro-searc
	Recommendations for the Senior Academics and Business placetor, CTOM:  11.C Braure all expenditures recorded on the ARR is based on the date it was posted on the General Ledger, not the submission date.	Recommendation for the Serior Academic and Business Director, TCOAs.  3.1.a. Implement a process to internally monitor P-Card expecialize as and require P-Card holder to immediately request a tax refund.
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	A lancecount Necrotic of De penditure of the Charles of the Charle	3. Non-Complaine with Per Cassing Care (P. Care) Guideless During our review of PDC rependiture and any
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	Compliance Compliance	Compliance Compliance
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External	Internal	Internal

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Implementation		V/N
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		Enrollment
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	17-308 DAL	17-307 HSC
Report was Issued	Fiscal Year 2018	Fiscal Year 2018
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External	Sourced)	Sourced)

Status	Closed	NA NA
Date	07/29/18	√ <sub>N</sub>
Implementation	Bown Head, Director of Records, Registration and Reports	NA
	The Office the Registry will clearly an aud to of monitring report demonstrating but monitring accounted and all professors have completed the audit red process.	N A
	Last a WS Student Action for the action of t	N/A
		N/A
	Monthoring evidence of usaft roll completion not retained by denote that is a month or the velocities of not retained of monthoring evidence is not retained of monthoring to confirm thinkly suidit roll or monthoring. What he be beobjectly system sends reminder northic attom to lecture on white the beobjectly system sends reminder northic attom to lecture or white the beobjectly system sends reminder to devidence the containing audit rolls, a report is also monthored to the relative in the relative in the report is however not retained post a send of by the lecture. In this report is however not retained post a send of by the lecture. In this report is however not retained post a send of by the lecture. In this report is however, completion to evidence the control was send commended. Our testing did not identify any suidit rolls not completed for the suidit provision which the secondary monitoring control was performed.	N/A
	UNI	UNT System
		Character's Expenditure Review
	Compliance Compliance	Compliance Compliance
		18-001.575
Report was Issued	Puc (Float Vear 2018)	UM Sydem beroad freed Year 2018 Audit
External	Sourced)	Internal

Status	COSE	Closed
Date	19/2018	19/2018
Implementation	Office of the President	Office of the President
	the System Regulation 08.15000 (Registration of International Trave) of the System Regulation 08.15000 (Registration of International Trave) as years of register of Vol. (Tick has now of Vol. Regulation 08.1500) (Regulation 08.1500) (Regulation 19.1500) (Regula	The abundance of the follow of the President:  12.1. A Make credit call and back account information on referenced by a second street of one of the reference of the president and the president
	Becommediation for the Office of the President:  11.a. Develops process and procedure to ensure that all your University-reduced international trave is registered prior to departure.	Becommediates for the Office of the Predident: 2.1. A Make device and such was count frommton on support Geometration for travel expense reimbursements pror to submission for upload fino Perceptive Content.
	######################################	H 62
	I. International Travel Registration One international travel integrated was not registered as required by UNIT System Regulation Off 1,500. UNI System Regulation Conflict of the register of that all intelligents to require that all intelligents to well profit to digastrate. The Profit of the profit of degrature. The Profit of the Profit of degrature. The Profit of the Profit of degrature of the Profit of the Profit of the Regulation Off 1,500. Based on decision with not the Management Sirvices, the first of the Pour international trips was mortified.	2. Presconly identifiable information Financial data was not redicted or support documents submitted for Financial data was not redicted or support documents submitted for Financial control or contr
	UNIT	UNIT
	President's Expenditure Rovew	President's Expenditure Review
,	Complaines Complaines	Complained Complained
	18-002 UNT	18-022 UNT
Report was Issued	Fiscal Year 2018	Fiscal Year 2018
	UNT Spean Internal Fiscal Year 2018.	UNT Speak in ternal i Feat Vear 2018.
External	Internal	Internal

Status Status	Chred	Chred
Individual Responsible for Expected implementation Implementation Date	1,97,0018	19/2018
Individual responsible for Implementation	Office of the President	Office of the President
маладеле ит кезролее	reinfluxioned tables are received to a restrict depends on the reinfluxioned to Gong forward, all travel reinfluxioned to the continuing pill reserved by a second fill member to exempte there is no remaining pill in supporting to when documentation prior to submitting to the BiCs. As a record filed the member of the min of the bibliotration of the continuing the record filled the continuing the mining record filled the processes of the BiCs travel fill represent the second filled public minging system. This should not be necessary, as a secondary reviewer will record the Sisse.	reinfluxional data was reclassified on a travel reproductive the control state of a reclassified on a reclassified on a restrict with be received by a second fill member to exemining Bill in supporting a vive documentation prior to advertise there is no remaining Bill in supporting to wive documentation prior to advertise the or the REC A read of the control to the record face with the part of the Bill or the REC A read for control to the record face with read or the ESC travel for the restrict and resultante any run very control registering paymen. This should not be necessary, as a secondary reviewer will recover the Sisse.
RECOMMENDATION DETAILS	Recommendations for the Office of the President.  2.1b. Develop procedures to help ensure that all PH is appropriately protected.	Recommendations for the Office of the President.  21.c. Ensure employees in the Office of the President receive trading related to the protection of PII.
KISK Leve	Her	H(6 P)
Ney Coservations	De Paronally identifiable information of Fauncial data was not related on support document submitted for travel expense reimbarements.  It may be appress reimbarements.  It may be appress reimbarements.  It was a relevant formation filly was not redicted from support I destribute be reimbaremental purp for 100 data of the register Content, Secflicially, the last account number on a ones, and credit care disconniation, including care discountation, or a ones, and expert and including care discountation.  Including care discount number, security code, and expertation date, on a payment from wave incit reducted.	Particular by seer listed information in Faunciar data was not resident or support documents submitted for travel expense reimbursements.  It may be approximated the support of becomen the support information for listed with residences, and residented from support information for list was not extended from support information for list was not extended from support information for listed and residented from support information in make or a check and or cells for and information, including card information, including card information, including card information.
Component Institution	JAN I	LIAN I
Nepor Name	President's Expenditure Review	President's Expenditure Review
Auditeregory	Government and Seguinos Compliance Compliance	Government and Government Compliance Compliance
Audit number	18-002 UNT	18-002 LMT
Report was Issued	stal Year 2018	sal Year 2018
External Reporting Agency	UMT Spudit	UMT Spadit to 2018
External External	Internal	Internal

Status	Page 2000	P860D
Date	3/39/2018	3/31/2018
Implementation	to the free or which the free of Administration free or and Administration	Director of Control Rev
		Current Scool for Board of Poperators professional passessment, the current Scool for Board on Board of Board o
	Modesta to the control and the control and Administrators and interier and Administrators and interier be convenient of stance:  31.a. in collaboration with the Office of General Course, reviews and determine the best process regarding Social Organization Memberships.	Modelet & Recommendations: Abdul Mohamma, Senter Drector of Controller) Operations: 32.a. Determine if any adjustments should be reported to the iff.
	I. Social Organization for calculating social organization membership features for calculating social organization membership disease and annual changes were ent followed, resulting in membership disease and annual changes were ent followed, resulting in The Predioter received business appeare entitle resolution of the advancement for social membership disease and annual changes in a self-fort to promote the advancement of declaration or social community followed the season of the followed for the control of the advancement of declaration and research and to finding the report of the control of the	In Secol Organization Membership Renderbrement UNT System Regulator for clasking boost a generation membership dues not clasking boost a generation membership dues and annul change severe not followed, creating in membership dues and annul change severe not followed, creating in The Predest received business expense embracements for social The Predest received business expense embracements for social per promote the advancement of education and research and to find the promote the advancement of education and research and to find the promote the advancement of education and research and to find the promote the advancement of education and research and to find the form of the promote the promote the social research and to find the promote committee of the CPT of education and expense of military man.  Mark Systems Regulator, reserving a varie of est of follow UNT Systems Regulator, respectively, a raid of \$73.4.5 in cocial predestar commented by dues were over reinbursed to the predestar.  The frederiest regulate the overpayment amount as soon as this was discovered and internal Audit confirmed this during this review.
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	President's Expenditure Review	Prosterd ture Review
	Government of Government and Compliance Compliance	Government and Covernment and Covernment and Complement Complement
	18-002 UNT	18-002 UNT
Report was Issued	UMT System thremal Fescal Year 2018	UM' System biternal Fiscal Year 2018
External	Internal	Internal

Status	Closed	Cloyed
Date	3/31/2018	3/11/2018
Implementation	Director of Control Re	Director of Controller Operations
	Age and the assertion and review for the Court of the Cou	Action for person was careful to the second for the second for bundles. Social Colo dose rembus ments are electrated and trained on the sep Director of Controller 2 cabove and UNT system Regulation Section 08.3000.  Dentrations  Dentrations
	Modeste gecommendations: along the general programment of controller Operations: along the general programment and general programment and general programment and property organization membership reimbursements are property orbitalised.	Modelet & Geormmediatoris: Abdel Mohamma, Sanlor Director of Controller Operations: 32.c. Educate personnel handling Social Organization Memberships on UNT System Regulation 08.3000.
	A Social Og pulazation for calculating cools of grantation membership definition for calculating cools of grantation membership dates and amount change year end follows: creating in membership dates and amount change year end follows: creating in the resident receives business expenses entitles received for social personal received business expenses entitles received for social personal commembership dates in a medicine to personal certain control for following in an effort to promote the abundance membership dates and membership dates in an effort to promote the abundance entities of exact and received by the potential or and an expension of the fort to promote the abundance entities of the control or decidence to the membership dates were cover reimbarried to the president.  New Yorkship or the potential control or or control or death of the follow for the control or decidence entitle comment of the control or decident follow for the coverporment amount as soon as this was discovered and internal Audit confirmed this during this review.	3. Social Organization for caclushing social organization membership feet reclusive goods or grantation membership desires Regulation for caclushing social organization membership desires and amust change years and follower from the feet regulation of the properties of the properti
	UMT System	UMT System
	Prosident's Expenditure Roview	President's Expenditure Review
	Conversions and Royers and Royers and Royers and Royer Compliance	Government of Covernment of Co
	18-002 UMT	18-002 UNT
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	UMT Spuder in terranal Floral Year 2028.	UNT Special Year 2018.
External	Internal	Internal

Status	Closed	Closed
Date	3/31/2018	3/31/018
Implementation	Chef Fannaio (There and Navy Forse Vee Charellor of General Counsel	Directors of Controller Operations
	La CD will work with DGC, to determine and adopt better process for Clearly Additional, UNINGC, to the Change of Clearly Additional of their and Amary Footer, Vice Changel and Clearly Councel of General	Associated procession of the part of the p
	Moderate (Recommendation for UNINSC Ouef Flavnds) Officer: 11.1.1. no Collaboration with the Office of General Counsel, merew and determine the best process regarding Social Organization Memberships.	Moderate Decemberations: Determine if any adjustments should be reported to the IRS.
	L Social Organization Mines high Reinburstening (MIT System Regulation for calculating social organization membership dues and annual charge yeaver end followed, resulting in membership dues and annual charge yeaver end followed, resulting in membership dues and annual charge yeaver end followed, resulting in the result of the control of the product of the control	I. Social Organization for calculating cocial organization memberation for calculating cocial organization memberated dealer of calculating cocial organization memberated dealers and annual changes were not followed, resulting in memberated dealers and annual changes were not followed, resulting in the resultance of the company of the calculation of the
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Report was Issued	UM System Bernal Freed Year 2018). Audit	UM System hermal Feach Year 70198.
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External	Internal	Internal

Status	Closed	Closed
Date	3/31/2018	3/31/2018
Implementation	Director of Controller Operations	Director of Controller Operations
	the adds of the Connect Operation ground bear of the Connect of the Connect of Connect o	App and the assertance and reference to generations have already-learlifed common which well three enhance the current Social Cub dues reimbur sement process.
	Modeste (Controller Operations: 12 b. Work with the Office of General Counsel to determine If corrected WJ. 3 thements should be issued and ensure internal payroll records are corrected.	Modeste Controller  Operations:  12.c. Implement a monitoring control to ensure that all Social Organization. Membership reimpurasments are properly oficial ted.
	L Social Of guitation for clickaling cocial organization membership features the guitation for clickaling cocial organization membership diseas and annual changes were ent followed, resulting in membership diseas and annual changes were ent followed, resulting in the result of the resulting several territoriation for the company of the resulting several resultance membership diseas and entitle to record the resultance membership diseas and entitle to record the resultance membership diseas and entitle to record the resultance of entitle disease. The resultance is considered to record the resultance of entitle to record the resultance in the resultance and resultance in the resultance in control or sultance of the resultance in the resultance of the resultance in the resultance in control or 15.73 to see the resultance of the resultance in the res	1. Social Of guitation for clickaling cocial organization from the UKT System Regulator for clickaling cocial organization membership diseas and annual changes were ent followed, resulting in membership diseas and annual changes were ent followed, resulting in the company of
	UNT System	UNT Sytem
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	Governance and Compliance Compliance	Governance and Security Compliance Compliance
	18-003 HSC	18-003 HSC
Report was Issued	UM System Bernal Freed Year 2018). Audit	UM System hermal Feach Year 70198.
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External	Internal	Internal

СС	NA
\$102/11/6	NA
Operations	< ≥
Controlled Department with a structure of the structure of the step of the structure of the st	$\leq_{\mathbb{N}}$
Recommendation for the Senior Director of Controller Operation: 1.2.d. Educate personnel handling acids regardation membership on the UNT System Regulation Settlan 08.3000.	N/A
	N/N
In Social Cignitation Nemberghe Reimbursement UIT System Regulation for calculating social or agrination membership details for calculating social or agrination membership details and manual calculation of a supervised social	N/A
UNT System	UNT Dallas
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Governance and Governance Compliance	Governance and Governance and Compliance Compliance
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scal Year 2018	scal Year 2018
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Status	Closed	Closed
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Date	2/28/2018	ZIMPDUS
Implementation	Addemic Resources	Nademic Resources
	handing procedure will be updated to grow the precode and handing procedure will be updated to provide additional sidegualed. A part in tela drings, handing procedure in require associativity with relativities, handing project by an require reconding against reviewer furthermore, the procedure will require reconding against the durif leafs string to which the deposit was credited by \$AUC\$, as made.  made.	will be updated to great with the great present in the great black procedure is all by updated to ensure unitsed Chain awards are returned to the UNT Foundation at the end of the project period.
	ect	Recommend for kendler for why Provod and Vice President for Academic Affairs  11.b. Develop procedure and coordinate with UNT foundation to ensure all numbed Chan Faculty Award funds are returned to UNT foundation at the end of the poject period.
	Heb Heb	Heb.
	Le Charin Fountly wand funds, were deposited into the incorrect floulity project. Brainfy wand funds were deposited into the incorrect floulity project. D, deposited also, and mused Charin Floulity, wand funds, wand funds, were deposited in control to the control of the contr	Le Chart is scalely award a fusion.  The Chart is stalely wand of undo, were deposited into the incorrect faculty project. D, deposited by the chart is stalely wanted funds were deposited by the chart is stalely wanted funds of project. D, deposited by the sund unused Chart is stalely wanted funds.  Amanally, Chart in Stalely wanted funds are deministered to faculty wanted on proposite to NIVET countains on the chart of the chart is stalely and the chart of the chart is stalely and the chart of the chart project Chart of the chart o
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	Governance and Regulatory Regulatory Regulatory	Gover states and Regulatory Regulatory Regulatory
	38-033 UNT	18-013 UNIT
Report was issued	UM Sydem Netral Fiscal Year 2018.	UNT System Network 70.18.
External	University (	U Meterody

Status	Closed	Closed
Date	2/28/2018	7/28/2018
Implementation	Olliker King, Senior Budget	Ollina King, Senior Budgett
	I.s. L. age with the recommendation. Regular training and Office of the Distrant Strate Budget or once per Tong samester.  Once per Tong samester.	Large with the excemmentation. Office of the Proposit stiff will be entereded by the exemption because of fully reducting personally identifiable information.
	Recommendator by benefits Cowley, Proos and Vice Present for Acidemic Affairs.  11.1. Cowelop procedures to ensure cash is deposited in accordance with UNT Policy 10.006 Cash Handling Countris.	Recommendator for Hender Cowley, Propost and Vice President for Acidemic Alfairs: 2.1.a. Develop procedures to ensure all personally identifiable information is relacted.
	H@h	# 1991 -
	Loan's builty wand fusion were depoted either the incorrect floating of their actually wand fusion were depoted either their actually wand fusion were depoted either actually wand fusion to their actually wand fusions and their actually wand fusions are actually actually continued by their actual wand fusions are administrated to fusion in such wand by the foreward by the forewar	2. Feeronally Sentillable Information  On the property and the course of
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	Government of Go	Governmen and Governmen and Compliance Compliance
	18-013 UMT	18-013 UMT
Report was Issued	al Year 2018	ai Year 2018
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External	Internal I	IRETAN

Status	Closed	Closed
Date	5/15/2018	5/15/2018
Implementation	Paul, Hons, Dector, Office of Technology	NA
	oped, college will refine and	N/A
		High Recommendation for Date of the Codege of Education:  11.b. COE should test their BCP once it has been developed.
	It Business Controllery Plan has not resented and fetted at Business Controllery Plan has not been created and fetted COK does not have a Balances Controllery Plan has transfered controllery the class and the season the fetter occurs as Sidners and a season to the Cokego of Goldancian on guest the feedback on what apps//resources are important to them.	It Business Controllury Plan not created and fetted at Business Controllury Plan not been created and fetted COK does not have a Business Controllury Plan In Business Plan In Business Controllury Plan In Business Contro
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	Ti Raudenss Contenuty Plannies Contenuty Education	If Business Controlled Planning - Collings of
	Government of Go	Covernance and Registratory Compliance Compliance
	18-OLBe UNT	18-OLBe UNT
Report was Issued	UNT Studit	UNT Stadit
External		Internal

Status	Closed	Closed
Date	3/15/2018	\$/15/2018
Implementation	Technology Vestor, Office of	schnology
	La An Inventory has been created, refinement will continue.	La Preliminary BIA has been adopted. Testing will continue until final. Teachnology vector, Office of version.
	Recommendation for Dan of the decige of falcazion: 2.1.a. CGE should develop an inventory of all IT applications and services used by faculty, staff and students for use in performing a BiA.	Necommendation for Dans of the College of Education: 31.1. CCE should perform. Bit No determine critical applications requiring a RCP. A
	Limentory not parform that and a subsequent of a control of An inventory of it reviews has not been created. Inventory of the colege of feducinon (COB had not created as inventory.) The Colege of feducinon (COB had not control or not by their fraudry, and student.  In the role is designed the REP eith Limbly staff, and student.  Regulated on what apply/resources are important to them.	A Business impact Analysis not performed.  A Business impact Analysis has not been performed.  The College of Education (COL) had not on shall make their impact and college of Education (COL) had not evaluated their impact college of Education (COL) had not evaluated their impact perior bytem to their impact in their college of Education (COL) had not shall be performed their for still open to their impact and performed their impact of their impa
	DAG	UNI
	IT Belaters Controunty Planning - Coldige of Education	Soverance and IT Bainess confundly Regulation Planning College of Compliance Inducation
	Compliance Compliance	Governmera and Regulation Compliance Compliance
	18-OISe UNT	18-018-UNT
Report was Issued	UM System hternal fescal Year 70188.	UM System heronal Fiscal Year 2018. Audit
	UMT system three Audit t	UNT System breen
External	Internal	Internal

Status	Closed	Closed
Date	27,66,7018	2/20/2018
Implementation	Randy Borner, Dean of the Codege of Education.	Terry Tolkier, Academic Associate Dean Coli
		is, and ib. A final version of a BGP has been developed. College will obtain approach and test it.
	A	High Recommendation for Data of the Codings of Business:  11.1.1.CoB should develop a BCP for critical IT services in the event of a disruption to IT services.
	Continuity Plun  and the Business Continuity  Plun of	It beames continuity Plan not created A Business Continuity Plan not been created not tested. The College of Business (Coll) does not thank a Basiness Continuity The College of Business (Coll) does not thank a Basiness Continuity The College of Business (Coll) does not though a Basiness Continuity and area in the College of Business to get their freedback on what apply resources are important to them.
	UNCL	UNU
	I Reunter-so Continuary Planning-so Continuary Education Education	Government of It Business Contributly North Plantiness Configured Compliance Plantiness Contribution of Compliance Plantiness
	Cope enhance and Regulation Compliance	Regulation Regulation Compilation Compilation
	18-Olde UNT	18-OIBI UNT
Report was Issued	UM System Brown Fiscal Year 2018. Audit.	UM System Bernal Fiscal Year 2018
	UNT System in term	UNT System in term
External	Internal	Internal

Status	Closed	Closed
Date	3720/2018	2720/2018
Implementation	Terry Politic, Academic Associate Dean Coli	Ferry Poblec, Academic Associate Dean Cots
	age will	1a. An inventory has been or eated, refinement will continue.
	Recommendation for Dam of the College of Business:  11.b. Coll should test their BCP once it has been developed.	High Recommendation for Data of the college of flushness:  21.a. Cels should develop an inventory of all 71 spill cathors and server cared by flushly, staff and students for use in performing a BiA.
	It Business Continuity Plannor created and tested. A Business Continuity Planna and been created and tested. The College of Business (COB) does not have a Business Continuity Plannor (COB) in place. They Poblem and Durch are seding the effort to create a 8.0° and have strated containing the department and areas in the college of Business to get their feedback on what and provide are important to them.	Lowering you stylewise has not been created.  An inventory of it services has not been created.  The college of beariess (CoB) had not created an inventory,  The college of beariess (CoB) had not created an inventory,  and student.  In and student.  The dealing in the CoP effort, and has started contacting  the deal minerals and ansa in the CoP age of Beariess to get these  feedback on what apps/fersources are important to them.
	חאנ	חאנ
	If Business Continuity Planning-colorings of Planning-colorings of Plannings and Plannings of Plannings	Compliance Business Continuity Regulation Planning Description Compliance Business
	Complance Complance	Regulatory Compliance
	18-OSEG UNT	18-OSEG UNT
Report was Issued	Freal Year 2018	Freal Year 2018
	UM'System Internal Fistal Vear 2018.	UNT Swart Neemal Fecal Vear 2018.
External		Internal

Status	Closed	Closed
Date	2700/2018	2/25/2018
Implementation	Associate Dear Coli	Markin Wildy, less of the College of Business.
	£	Tail Daen Wiley taked Terry Poletin Academic Associate Dens, and David Churcan, Senior IT Support Manager, with teading the 8CP effort.
	High Recommendation for the college of business: 31.a. Cd8 should pedform a BA to determine critical applications requiring a BCP.	Moderate (Recommendation for Date of the College of business) 4.1.a. Cell Bround 4558 g. a person or person to lead the development, maintenance, and tearing of the college's ISCP.
	L. Bautess impact Analysis to treformed.  A Business impact Analysis has not been performed.  The College of Business (Coll) had not revaluated their mission circuit any application/yearche framery, yearfulfed them insist on circuit a papel action/yearche framery, yearfulfed them for priority, application/yearche manual per Ed refort, and have application/yearche framery, yearfulfed them for priority application/yearche framers, yearfulfed them for priority application/yearche framers in myst. Analysis (Bull, by contacting the department; and sees in the College of flourisms; to get their leepland convint apply/resources are important to them.	In fine-Visual not a stope to the design of the formal plant of th
	UNCL	UNL
	If Banderso Controuty Planning. Business	Oceaning Planings Continuity Regulation Compliance Compliance
	Governmen and Regulation Compliance	Governmen and Regultony Compliance Compliance
	TNU DBI CO-BIT	18-0180 UNIT
Report was bsued	UM Sydem Nerval Fiscal Year 2018. Audit.	UVI System thermal Fiscal Year 2018. Audit
External	Internal	Internal

Status	uado	uedo
Date	stac/tidot	\$102/15018
Implementation	Grappy N. Anderson, beaching C. Chef Financo B. C. Fank Elipscho, Netron Dan of TCOM and A.I. Randolph. Caron Acidenic and Business Director, TCOM	Grappy N. Anderson, Beacutive Web resident for Fainer & Chef Francis Office, UNTISC, Chef Transis Egypto, Internal Dan Chron Fighton, Internal Dan of ITCOM and A.I. Randolph, Director, ITCOM Director, ITCOM
	Director, VP Frances and Administration UNT Health, Will condiments with UNT System Control for see if any balances have been received and posited incorrectly.	Ib All redshiftations will be made after verified and recorded to Alf (1990). A Addressor, Described in 2018 CAR is coordination with UNT system Controller.  Out of the financial Office. UNT 195, Dr. frank injects, Unredin Described in the Controller of Balancial Office. Unreding the Controller and Balancia Director, TCOM and Al. 8 and 60 ph. Sentor Andreis and Balancia Director, TCOM.
	the other	Recommendation for the UNIVISCONd Fands all Office, there in Dona of TOOA and Serior Academic and Business Detector, TOOA and Serior Academic and Business 11.b. Once wildshow has been performed either:  Sill deriving and executed General announced account cerevables in the General Indept prior the Academic Serior Consolidated Annual Fands all perport the Academic Consolidated Annual Fands all Pepting to the Academic Consolidated Annual Fands all Pepting to the Consolidated Annual Fands all Pepting to the Academic Pepting Consolidated Annual Fands all Pepting and Consolidated Annual Fands all Report.
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	Le Billing for Service is Provided During to The Charles of The Ch	I. Illing of to service Provided  During our review of account recent better bit to TOOM and financial monetoring the following were identified:  Indianated monetoring the properties of payments have resulted from  Indianated monetoring the opposition of payments have resulted from  Indianated the payment and position and enterties to the  Indianated the payment of the payment of the payment of the payment in the payment in the payment in the opposition of payments in the payment in the controlled in the cent sent on the payment in the paym
	MTHSC	MYTHSC
	Graunte Medical	Graunt Melcol
	Compliance Compliance	Compliance Compliance Compliance
	17-18 HSC G	17-18 HSC G
Report was Issued	UNT System Petroni Facal Year 2018 Audit	UNT System Tetron   Facal Year 2038
External	Internal	THERE IN THE STATE OF THE STATE

Recommendation Status	uado	do
Expected implementation Date	10/31/2018	10/11/2018
	Gregor, Anderson, Executive Vox. President for Executive Vox. President Fox. President	Id Gragov, Anderson, Executive (Nucl. President for Finance & Cheff instance & Cheff instance) (There, UNT FISC, President for Finance) (Finance)
Management Response	AT TOOM SEE WAS TOOM SEE WAS A SEE W	List for any wanting teachwisher, experient entire process of the control of the
Recommendation Details	Recommendation for the UNTING Chaf feared at Office, in the model of Office, the feared at Office, or office, the office of Office, or office,	Becommended to No Not the UNTING CONF feared at Office, there in Dead of Office, Dieter, TCOM: Dieter, TCOM: 11. d. homedately, Start recovery efforts for the uncollected account receivable funds, if needed or write-off uncollectible balance.
Risk Level	High	High
Key Observations	In Bling (or Services fronders)  Lin Bling (or Services fronders)  During our newbor of Locamus receivable related to TOOA and financial montering the clowing were identified.  For any an incredible of the clowing were identified.  Financial indeptified to Service of Daymenth have resulted from the land pean inclinates where closed sections of NMTSC.  Financial information interior requires full their research to Their information interior requires where closed sections of NMTSC.  Financial information were cold, release the control were cold. Their research to Their information interior research to Control and Con	It allies got services from the count is considered to the count of th
Component Institution	WITHSC	WITHSC
Report Name	Graduste Medication Education	Graduste Medical
Audit Category	Compliance Compliance	Governmen and Regulation Compliance Compliance
±	17418165	17418185
Fiscal Year Report was Issued	STOC PRACTOR	STOC FRANCHS
External Reporting Agency Fiscal Year External Report was in Struct Structure Report was structured at the structure of the s	UNT System likemal Fiscal Vear 2018.	UNT Sparen livernal Fiscal Year 2018.
External /	Internal	Internal

Status	D9900	u de
Date	IOOL/2018	1001/2018
Implementation	Gregory Anderson, Describe Chef Francial Officer, UNTHSC Chef Francial Officer, UNTHSC	Gregory a Monteson, Describe Very resident for Finance Chief financial Officer, UNTIGG
	2. As grounds to held 28, 2018, all access was removed from (Graph R. Adeston, Decrotive strains of the confinement of the conf	The TO We do represent the TO We the treat the TO We the TO We the TO WE the TO WE T
	Recommendate for the UNTISC One financial Office: 12.1 A Volvi with Associate Vice Character & Controlle to remove access that from users which are not commensurate with their pio function.	Recommendations for the UNITISC Oral Francial Officer.  12.b. Norin with school/colleges to ensure they have established an appearance and procedure for billing, accounting, collection, and mindoring of all accounts for billing, accounting, collection, and mindoring of all accounts for ensuring and provide a copy to the UNIT System controller's Office for recording and recording and recording and recording to page 1.
	H N	H N
	It is little for services Provided but in gour review of a counts receivable related to TOOM and flurancial amount round in control receivable related to TOOM and flurancial amount round in the following waven identified:  In which be involvable in the Office of Instance & Planning have received in cases right to approve and positional anties to the security access right to approve and positional anties to the security access right to approve and positional anties to the security access right to approve and positional anties to the topic of the operational and positional anties to the count of the positional and positional anties to the case in stances where devicts received don't law and the three have been instances where devicts received don't law and access to the positional and positional and positional and positional and access and the access of the position of the case of the position of controller's Office to be appropriated by recorded in the General Legger.	It is little for services Provided to the little for services Provided but in go can review of a counth receivable related to TCOM and financial monitoring the following wave identified:  Invariant and the little for the little for the little for the security access right to approve and position and enterlist to the security access right to approve and position and enterlist to the security access right to approve and position and enterlist to the security access right to approve and position and enterlist to the security access right to approve and position and position and approve and position
	UNTISC	UNTISC
	Grabate Medical	Graduste Medical
	Sequence and Seque	Compliance Compliance
	1741819SC	1741818C
Report was Issued	UNT System in ternal   Escal Year 2018	UNT System in ternal   Fiscal Year 2018
External	Internal	Internal UNI'S

Status	Open	Open
Date	10/11/2018	10/11/2018
Implementation	Ver Predering Checking Changes & Checking Changes & Chef france (Chef france) Chef france (Chef france) Chef france) Chef france (Chef france) Chef france) Chef france) Chef france) Chef france) Chef france) Chef france	Vice Per Sedent (France & Cherline) Chef francoal Officer, UNTRSC:
	CTO ow Miseting the guartments tall whose and will direct the channels on invocining and will work with the UMS System lier that all receivables are a courtrely reflected in the general lier that all receivables.	25. The CP of will require that all throotoes regardless of department be Go maintrained on an aging schedule.
	Recommendations for the UNITSC Clief Francial Officer: 12.c. identify all departments that produce invoices for services. Work with UNITS years Suiced Academic for training employees on account receivable procedures and monitor accounts receivable procedures and monitor accounts receivable training to ensure activity is recorded timely and accumely in the General Indiger.	Negommendations for the UNTISC Chief Francial Officer.  12. d. Require all departments that generate invoces to ministrain in aligne schedule for all Accounts Receivable to help with all collection activity.
	I. Billing for Services Provided During our review of accounts receivable related to TCDA and During our review of accounts receivable related to TCDA and financial monitoring the following were identified:  The review of the provided services of the provided provided to the green's I tedger.	I. Billing for Services Provided During our review of accounts receivable related to TODA and financial monitoring the following were identified:  Individual monitoring the second properties of payments have resulted from the certain teagen (Fig. 1972).  Individual monitoring the payments to the payments thank resulted from the certain teagen (Fig. 1972).  Individual monitoring the received from the payments of the payments all payments as conduct to certain the near and repositioning conducts to design from the payments all conducts are payments and the payments all payments are payments of the p
	DANHES	DWIHSC
	Grabute Medical	Grabute Medical
	Governance and Governance Compliance Compliance	Governance and Governance Compliance Compliance
	72-428 HSC	72-438 HSC
Report was Issued	Fiscal Year 2018	Freal Year 2016
	UM System is feetal Year 2018.	UMT Splant hternal Fleat Vear 2018.
External	Internal	Internal

Status	uedo	Open
Date	10/31/2018	10/31/2018
Implementation	Dr. Machael Hids, Escutive Vice President, Cinical Affairs	Dr. Michael Hido, Ewcutive Vice President, Cinical Affairs
	Villa control to the because Vice President of Clinical  1.a. Collaborate with interim Dann of TODN to modify  1.b. Collaborate with interim Dann of TODN to modify  1.b. Collaborate with interim Dann of TODN to modify  1.b. Collaborate with interim Dann of TODN to modify  1.b. Collaborate with interim Dann of TODN to modify  1.b. Collaborate with interim Dann of TODN to modify  1.b. Collaborate with interim Dann of TODN to modify  1.b. Collaborate with interim Dann of TODN to modify  1.b. Collaborate with interim Dann of TODN to modify  1.b. Collaborate with interim Dann of TODN to modify  1.b. Collaborate with interim Dann of TODN to modify  1.b. Collaborate with interim Dann of TODN to modify  1.b. Collaborate with interim Dann of TODN to modify  1.b. Collaborate with interim Dann of TODN to modify  1.b. Collaborate with interim Dann of TODN to modify  1.b. Collaborate with interim Dann of TODN to modify  1.b. Collaborate with interim Dann of TODN to modify  1.b. Collaborate with interim Dann of TODN to Collaborate with ToDN to	The Escentair Vive Servedit. Clima and this will converse a task force with broad orgenerated for from an cross the campos to Bereith and the control of the
	Allans  Allans  2.1. a. Calaborate with Interim Dean of TCOM to modify and document the current OMA control process to ensure the following:  All control start of OMA control process to ensure the following:  All control start of OMA control process to ensure the following:  All control start of OMA control process to ensure the following:  Do proving wester are rounded to the open per per per per per per port part of the support of the control of the control are properly executed (Le signed and darked prior and control of the control of the per per per per per per per per per pe	Affets: Alterian behaviors for the Executive Vice Prosident of Clinical Affets: A behavior the contracting process for other UNTHSC institutional programs and determine if processes requires modification.
	- reference	Hegh m on m
	De Comitar Operaging  Medican and agreements were not in compliance with institutional policies and procedures. Specificarly, the following were destribled to policies and procedures. Specificarly, the following were destribled with a foreign the important policies. The policies and procedures. Specificarly, the following were destribled with a following were the policies. Commercement and UNITSC was not algored by either policies. Commercement was special by the COO of the commercing party prior occurs the agreement was special by the COO of the commercing party prior occurs and presented. The commercement was special by the commercement was special by the commercement was special by the commercement of the commerce	De Comtrar Operaight  Me Contrar agreements were not in complance with histitutional policies and procedures. Specifically, the following were identified to contract humber 2012 2018 between wear wheather of Regional Medical Center and UNITSC was not signed by either parties. However, "Shahir foll her agreement with details the commercement was signed by the CO of the contracting party prior of the efficies the UNITSC was not signed by the expect of the contracting party prior to the efficies with only UNITSC magnetisment. Mer request of the contracting party prior to contract agreement, "COM obtained Signature is from this party memory." The contract of Shi his remember 20, 2012. The contract of Shi his remember a signed by the UNITSC and the fedicies sant of the Shi his prementative resigned by Loth UNITSC after the effective sant of the Shi his prementative resigned by Loth UNITSC after the effective sant of the Shi his prementative resigned by Loth Shi his prementative resigned by Loth Shi his prementative resigned by Loth Shi his prementative resigned by the situation of the light to integet, and said record and minimised by the affial and UNITSC and contract parties.
	UNTHSC	UNTHSC
	Gradulte Medical	Grautie Medical
	Compliance Compliance	Compliance Compliance
	17-418 HSC	17-418-166
Report was issued	UNT System in teemaal Faccil Year 2018	UNT System in termal Fiscal Year 2018
External	Internal	Internal

Status	open	Open
Date	8/07/2018	8/07/2018
Implementation	Contract Administration	Contract Administration Contract Administration
	As contract the Detector of Contract Administration. In All contract Administration (DA) showing a stratular proof to followed contract are administration and an administration of the proof of the proof of the proof of the contract are administration of the contract of the same administration of the contract of the same administration of the contract of the same and contractive landers and the proof of the same and contractive landers are placed to the proof of the contract of the same and contractive landers and proof the before contractive landers are all contracts of the contract of the contrac	The Office of County Administration in ministran sections records of UNI Health Science Center basiless contracts. In Total County Annual Publish Science Center basiless contracts in Total and propository administrated by Och. UNITSC executive undership and speakors, administrated by Och. UNITSC executive undership business contracts are followed by their respective areas so that Och. Will will work market an excent records of all UNITSC business contracts. Och will now mark an accurance records of all UNITSC business contracts. Och through Och. Will now mark that which the publish of
	Recommendations for the Director of Contact Administration. 2.2.a. Review all contracts for sufficiency and completeness (e.g., signed and direct prior to commencement for any duties or actions).	Recommend allows for the Director of Contract Administration 2.2. b. Once all contracts have been reviewed by all parties, retain executed contract in the contract repository database.
	High High ween High	High right of the control of the con
	Le Contract Oversight  Medical Contract Agreements were not in compiliance with institutional policies and procedure. Specifically, the following were identified to proceed the contract humber 2012 988 between workship for disposal and contract humber 2012 988 between workship of disposal workship for the commission and UNINSC was not igend by either paties.  Commissionant and UNINSC was not igend by either paties. Commissionant was signed by the CLO of the commissionant was signed by the CLO of the commissionant was signed by the CLO of the commissionant was formed to 2013 and the commissional patients of the patients of the patients of the commissional patients of the patients and for contract patients.  Internal Audit vast informed of coxisting verbal agreements between UNTHSC and contract parties.	Le Contract Operaging  M. Excitated Special Services and the compiliance with histilutional policies and procedures. Special Services, the following wave identifieds policies and procedures. Special Services would be distinguished to court and many 2017-2018 between workshifted or Septiminal Services and UNITSC was not signed by either parties.  Medical Centra and UNITSC was not signed by either parties.  Commencement was signed by the CEO of the court rate garty price or the effective but only UNITSC services and the court rate garty price over close effective size of the VID VIDSC services between the Services and the court of parties or court of the Services and the Services and court algorithm to the court and parties of the court and court and court and parties of the court and court and court and parties of the court and parties.
	UNTIBG	UNTIRG
	Graduate Medical	Graduate Medical
	Governance and Regulatory Compliance	Governance and Segulation Compliance
	17-418 HSC	17-418-R6C
Report was bssued	UMT Speak teern 2018.	UNT Swed Fread Total Year 2018
External	Internal	Internal

Skatus	uedo	Open
Date	10/1/2018	10/1/2018
Implementation	Dr. Michael Hido, Executive Vice President, Clinical Affairs	Or. Michael Hido, Executive Vice President, Clinical Affairs
	peec	Is Drevelop institutional policies and procedures to assist in the deployment of all identified programs within UNTI-CC.
	Allains: 3.1. a. Determine whether other Executive Vice President of Clinical definition of the William William of Secutive Webler other Institutional program in addition to GME within UNTEST, tak writter/comprehensive policies and procedures to govern activities.	Measuremendations for the Executive Vice President of Clinical Affairs: 3.1. Dice identified, confer with peer institutions and develop institutional policies and procedures to asks in the deployment of all identified programs within UNTIRS.
	To cold comprohensive Graduate Needinal Education Policies and Procedures Akhrough, There are Texas Otteopathic Postdoctora Training Akhrough, There are Texas Otteopathic Postdoctora Training and the Color Colo	To cold comprehensive Graduate Medical Education Policies and Proceedures.  Althrough, There are Texas Ottropathic Post doctors il Training Institution (DPT) policies and possedure written, which have were academic apposite and possedure written, which have were not comprehensive to support and govern the deployment of GME activities.
	оминяс	UNTIRSC
	Grabate Medical	Graduate Medical
		Goversance and Regulatory Regulatory Regulatory
		72-438-195C
Report was issued	UM Sydem thereal fiscal Year 2018	UNT Spelm ternal fresal Year 2018 Audit
		Internal

Status	odo	Open
Date	10/4/2018	10/00/018
Implementation	Or Mother fileds, Executive Vize President, Clinical Affairs	Use President, Cinical Affairs
	ien t.	1 of Communicate policies and procedures to all stakeholders.
	Affains: 31.c. follow the UNTFSC approal protocol for polloy development.	High Micross (Communicate policies and procedures to all stakeholders.  31.d. Communicate policies and procedures to all stakeholders.
	au au	Procedures  Although, there are Treas Ostropathic Poddocal Education Prodices and Although, there are Treas Ostropathic Poddocara II Taining Handler, and the are the Treas Ostropathic Poddocara II Taining and the are the Treas Ostropathic Poddocara II Taining and the are the Treas Ostropathic Poddocara II Taining and the are the are the Treas Ostropathic Poddocara II Taining and the are the Although Treas II Taining Treas II Taining Treas II Taining and the are the Although Treas II Taining Treas II Taining Treas II Taining and Treas II Taining Treas II Taining Treas II Taining Treas II Taining and Treas II Taining Treas II Taining Treas II Taining and Treas II Taining Treas II Taining Treas II Taining and Treas II Taining an
	UNTISC	UNTISC
		Graduste Medicari
;	Covering and September 200 Covering and Cove	Coorninates and Regulation Compliance
	17-418 HSC	17-418 HSC
Report was Issued	UM System kernal Fiscal Year 2016	UM System themal fiscal Year 2018. Audit
	UNT System treen,	UNT System them Audit
External	Internal	Internal

Status	Closed	Cloyed
Date	3/20/2018	2/20/2018
Implementation	And the state of Court Services from the state of Court Services from the state of Court Services from the state of Services from	No house of the control of the contr
	of counterfactors for C. Immun stopp Grou, Serior Directly  1 and Concelling Services:  1 a. Coordinate with his manufactory amount of counterfactors of Services  11. a. Coordinate with institutional Complaince to develop  12. a. Coordinate with institutional Complaince to develop  13. a. Coordinate with institutional Complaince to develop  14. a. Coordinate with institutional Complaince to develop  15. a. Coordinate with institutional Complaince  15. a. Coordinate with institutional Complaince  15. a. Coordinate with institutional Complaince  15. a. Coordinate with a control of a manufactory amount Protected  15. a. Coordinate with information of a manufactory amount Protected  15. a. Coordinate with information of a manufactory amount Protected  15. a. Coordinate with	Recommendation for It man stopp Grout, Series Director (Complete 2/20) Awarun tereson in 2019 is stressly strekeled of Counseling and Traines Orientation checklists. In the Requirement.  11.b. Require all Counseling Content employees and students to page a written or electronic affects and entant artisting to the completion of the straining and retain documentation in accordance with the Teast Medical Records Privacy At, and UNIT belong O7 010 Protected Health Information Privacy.
	Modelet goronmendator for Timana Modelet gorong of Counseling and Testing Services: sand Counseling and Testing Services: sand the Service of Counseling and Testing Services of Counseling Services and	Modelet go (the Commendation of the Thinnas) and Counseling and Testing Services of Counseling and Testing Services and students to 11.b. Require all Counseling Center employees and students to Completion of the training and retain documentation in Completion of the training and retain documentation in accordance with the Testa Medical Record Envisory Act, and UNT Policy Of 010 Protected fleaths information Privacy.
	Le Proceeded Health Mornation Training UTF Councerling Center provided general information regarding Protected Health Information (FIFI) alluring employees or terraining but the contraction of the contra	I. Protected Health Information Training UTF Consolidation (1920) of The Consolidation
	DIAL TOTAL T	UNI
	Counteding and Testing. Services Audit	Counseling and Test tog.
	Governmen and Regulation Compliance Compliance	Regulation Compliance Compliance
	18-012-UNT	18-012-UNT
Report was Issued	al Fecal Year 2018	al Fecal Year 2018
	UMT Spader in termal Floral Year 2038	UMT Spadet in ternal Final Year 2018
External	Internal	Internal

Status	Closed	Description (Consequence of Consequence of Conseque
Date	\$7227038	4/16/2018
Implementation	Tramar Anapp GG GOS, Sendor Testing Services	Transa Naspo Gosz, Serbor Testing Services
	ard ard	Execumendation for I man stopp Gross, Series Directs (I her the Part of Manga currently being T in the Common state of Councienty and Tartisty Services;  All to find and Tartisty Services;  All to find and and the Councient Services and the Councient Services and T in the Councient Se
	Recommendating and raine Services: conducting the decided Director of Counseling and raine Services: conducting and raine Services: conducting and expenditure to ensure all point strements are servicewed and algority or altholder, recorded, and appropriate services and agreed by or altholder, recorded, and appropriate Reporting.	Recommendate for Dr. Tuman Reported: Of Conselling and Faring Services: Of Conselling and Carlog Services: Of Conselling and Carlog Services: Of Conselling Services and approvers receive post of effective training annuals is as conduces with UNT System Purchasing Carlog oude. Laf Training.
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Testing Services	Treed in Section (Section Section Sec
To A part of the p	La Waw all eablish in the person star for to the rever all current and terminated employees within the School of Health Profession (SIP) for the parted of September 2, 2015. May 31, 2017 to ensure HRM-641 Lavar Forms are accurately entered in ELS.
	Recommendation for the later in Deals of Shool of Halth Perforsions and the International Conference of Health Perforsion and International Conference of Health Stephen International Conference on Conf
Moder at e	H@H
Devictioning Card Expenditures  Unt Countering and Testing Services and not follow UNT System Purchasing Guide requirements regarding approver, recording, and Purchasing Guide requirements regarding approver, recording, and for purchase Stood and own.  For the stood of the countering of parts at schements for the scope of for purchase Stood and own.  For the stood and parts at schements of the stood and resting are vera-  For the stood and own.  For the stood and parts are stood of the an approver's  For of any (LOSN) parts attended of not have an approver's  For the stood and attended of one have an approver's  For the stood and attended of one have an approver's  For the stood and attended of one have an approver's  For the stood and attended of one have a concluder's  For the stood and attended one have a concluder's  For the stood and attended one have a concluder's  For the stood and attended one have a concluder's  For the stood and attended one have a concluder's  For the stood and attended one have a concluder's  For the stood and attended one have a concluder's  For the stood and attended one have a concluder's  For the stood and attended one have a concluder's  For the stood and attended one have a concluder's  For the stood and attended one have a concluder's  For the stood and attended one have a concluder's  For the stood attended and attended one have a concluder's  For the stood and attended one have a concluder's  For the stood and attended one have a concluder's  For the stood attended and atte	I. Insucrante Recording of Leave of Absences in IES Reporter recording of leave of absences from the HRM-Galewe Request form were of identified resulting in normal team that the second
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Recommendation Status	u do	Open
Individua Responsible for Expected implementation Implementation Date	1/81/2019	1/31/2019
Individual Responsible tor Implementation	Tritore languaria, Step Interfor Cean and Dan Gory, Interfor Human Resource Director—HSC	interference Bagging and proceedings of the Control Bagging of the C
Management Response	The Way of a puber way with the Interior Human Recourse Director Correct leave bullances.	Out of the Way to libror before when Whith Steps (and the way and Will System) Controlled Operations department to address overpywhents and et ermine best source of action for employees identified with overpyment due to inaccurate leave balances information.
Recommendation Details	Decemberated took for the later in Dean of Stopo of Health Poffosions where the remaining Recorded Pofficial UNTSC:  1.1. A Coalebor with the Breat in Human Recorded Director Untstoff to update employee's leave of absences in 55 to reflect the cornect leave balances.	Recommendation for the later in Deals of Shool of Health Perforsions that the Profession and the Recommendation of the Profession at 1 (WTIG):  11.1. For broad employers identified with overpayments, coalsoon the with UNI System Controller Operations department to recover funds.
Risk Level	H@h	H@H
Key Observations	I. Inaccurate Recording of leave of Absences in ISR Reputs (Lower of Absences in ISR Reputs (Comment of Absences of Institute (Lower of Reputs (Comment of Absences of Institute (Comment of Institute	In inaccuste Recording of leave of Absences in Its Financians recording of leave of habences from the HRM-del Leave Request from were desembled recording in leave according to the property of the property o
Component Institution	284JWU	ЭЯНИЛ
Report Name	School of Health Professions	School of Health Professions
Audit Category	Governance and Regulatory Compliance	Governative and Governative Compliance Compliance
Audit Number	18-014 HSC	18-014 HSC
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External Reporting Agency	UMT System in termal i Flocal (vea r 2018).	UMT Spetern in terran ji Fiscal Wear 2003.
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Status	uedo	Closed
Date	1/31/019	8/39/2018
Implementation	there is a second to the secon	obaj Mokamma, UNT System Peratrons
	Lid. Sit P will collaborate with Human Resource offer to enter interral. Problem Bargania. Site payroll records are corrected.  Interral Human Resource Director—HSC  Director—HSC	In a This current exact particle particles translerable label the Bulk Mehamma, UMT System procurement godes will be revelwed and will produce sedificial. Seefed Director of Controller compliance agolders for University and Non-University employee. Operations by the miscipant: The guidelies cock equity and Non-University employee. Operations System St. Director of Procurement.
	High Recommendations for the interior board School of Health Professionary and the fretimin Human Recourse Devector at UNTHSC;:  11.d. Ensure internal payod records are corrected.	Recommendate to the UNT System Senior Director of Controller Operations:  21.a. Collaborate with institutional Chief Francial Officers to anoily research anticipate parameter that chief so include specific guideline for payments to Unwestify and November anticipate, hower participate, hower participate, hower participate, hower participate, hower participate, hower participate, and boson University employees participate, hower participate, and boson University employees participate, hower payments on the UNT System Senior Director of Procuments Services for the UNT System Senior Director of Procuments Services for the Procuments Guide to the updated.
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Status	Open	Open
Date	8107/1/6	12/1/2018
Implementation	Michael Abenretty, UNT System Semior Decetor for Procurement Services	Or Charles President for Academic Affairs
	The Seator Detectors will update the INIV System Procurement South Procurement South Procurement South Procurement Could be based upport procude set developed in Procurement Could be set of the Senior Director of Control of the Countrol of the Senior Director of Control of Operation and will communicate news procedures to all Institutional Provests.	The reaction particular persent interest by the Work In- and Move Liveweit's wrighove participants will be distributed to the UNTISC Deans who will communicate the updated instructions to principal investigation.
	Recommendation for the UNT System Serios Director of Procument Services.  2.2. a. Update the Research Participant's section in the UNT System Procuments Golde based on procedural seveloped in recommendation a, and send to all institutional Provosts.	Recommendation for the UNTING Interim Provotic: 2.2 a. Communicate the updated instructions to Principal Investigation:
	Hegh ho ho r r r r r r r r r r r r r r r r r r r	Heb ho
	To Research Participant inadequate controls were electrified surrounding the Beaarch Participant payment process.  Participant payment process.  To add of Health Process (Septimized Participant Payment process)  recover cash payment for participanting in research surface. However,  were offer of Health Properties of Septimized in research studies. Linker with  Well Press, word off mouth and through the UNHSC Daily News, Fort  Forting the Septimized and the 2004 Linker and an off pictuals for  research participants. During our review of stath controls and  for properties who received cash payments were not processed  for properties who received cash payments were not processed  for properties who received cash payments were not processed  for properties who received cash payments were not processed  for properties and processed cash cash for his for again from The  Investigator's figh on house maniforperes, there is not a process, in place on  New to monitor precipient that receive an an accumulative payment  amount over \$5000 in research studies.	To Research Particle and electricity and a particle and independent controls were benefited surrounding the Recearch Particle and particle and control and a particle and a
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	School of Health Professions	School of Health Professions
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N N N N N N N N N N N N N N N N N N N	Lib Once deposits the galdeline will be distributed to all elevant. Jelf Sarpell, UNTRSC/Vea
Flanning.  3.1.a. Utilize the University of North Teass Guidebook for the State of S	Planning: 3.1.b. Communicate new guidelines to all Colleges, Schools, and departments.
Moderate	Moderate
2. Course fees.  Course fee revenue were not always spent in accordance with applicable laws. So of 38 (1964) expenditures thereto were paid with applicable laws. So of 38 (1964) expenditures thereto were paid with applicable laws. So of 38 (1964) expenditures the tests of some short in memberable fees and awards not almost between 25 (3.268.45) and provide expenditures for the following cargodies: 15 (3.268.45) and feet the feet of 160 (3.64.45.38) in FV 2017 as in feet some short feet the feet of 160 (3.64.45.38) and feet some short feet of 160 (3.64.45.38) and feet of 160 (3.64.45.45.38) and feet of 160 (3.64.45.45.45.45.38) and feet of 160 (3.64.45.45.45.45.45.45.45.45.45.45.45.45.45	2. Course fees.  Course fee revenue were not always spent in accordance with applicable laws. So of 38 (1964) expenditures thereto were paid with applicable laws. So of 38 (1964) expenditures thereto were paid with applicable laws. So of 38 (1964) expenditures the tiers of societies. So specifically, and and advantable delicable fees and awards not directly related to the fees collected. Soprieties: in the company of the collected societies. Societies is serviced and of 59,445.38 in feet you provide a respiration of the collection of the collecti
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Status	Open	Open
Date	81071/6	11/1/2018
Implementation	In Main, Executive VP for Fleance and Administration & FPO	In Main, Executive VP for Fleance and Administration & CFO.
	ion as	La NAT Dalls will reate a process that require a sisters are effected. In the Will default into the centralized system and updated as the device of relocates.
	It will take the developmendation for chief insucal different.  It als the take the recommendation for chief insucal different networking unto development on the fractional property Managery mile and the chief insucal different insucance of calculated over the certain fractional property Managery mile and the purchase order at the time of receipt and deleted manufaction to verify goods and contain the purchase order at the time of receipt and deleted manufaction to the APF feators & Administration of the purchase order at the time of receipt and deleted manufaction to the APF feators & Administration or the contain property and the purchase order at the time of receipt and the contain property in the certain property	Recommendations for Chef Francai of Picer:  21.a. Create a process to require that assets are entered with detail much ecentralized system and updated as the device relocities.
		# B#
	Le Central Receiving  The University of North Teans at Dalliss lacks a Central Receiving  Hurdrich to Countl' and examiner received mirechandles to natural to the  according and according and according to the country of the country	Le Asset Management The record of assets in the centralized ES Asset Management distributes was correlable.  Assets of Comment 2. Distributes were also seen in ES without a university-generated asset that number of a vivodo-pro-orded university-generated asset that generate or generate asset to generate a pro- order to be considered to the pro-order order order order order order devices are produced for the discontinue for your per- order asset produced for 12 20st. The indicate that may from may the support of the pro-order order order.  Also to note, the controllar listed in ES was an active employee on only 42 of the 1,134 devices or 46s.
	UNT Dallas	UNT Dallas
	If Treestop Controls and Multi	If Treestop Controls and Multi
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Date	11/1/2018	12/51/2018
Implementation	Jim Malis, Executive VP for Figure and Administration & CFO	Jim Mahs, Executive VP for Fleance and Administration & CFO
	Lis UNT Daks with restablish controls and other's to verify the accuracy of the assets in the 85 database.	Ls. UNT Daks will desicate IFTE (Property Manager) to validate all data in the BS Tf Asset Management Center for UNT Dallas assets.
	Recommendations for Chair financial Officer.  1.1. b. Establish controls and check points to verify the accuracy of the ascets in the ES database.	Recommend from for the financial Office: 11.c. Assign a recource the responsibility of validating all data in the ES IT Asset Management Center for UNT Dallas assets.
		± 16 p
	A New Monagement The record of sizes in the centralised ES Asset Management distribution of the Committee of the Section of th	A Set of Management of the Centralized ES Asset Management of the Central of States Management of the Set of Set o
	UMT Dallas	UNITORIIIs
	If Investing Y Controls and Data & Potention Audit	Timestey Controls and Data Protection Audit
	Compliance Compliance	Compliance Compliance Compliance
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External	Internal	Internal

Status	Open	Open
Date	17//2018	12/1/2018
Implementation	kovir Ricaba, Director of Office of Information Technology	kevik Rabb, Director of Office of Information Technology
	and the Unit Basis was created as policy and state in the agrooval addressing all of the diomentalmod concern. Once policy is addressing all of the diomentalmod concern. Once policy is addressing and concern and confident and the state of	and the Thron Bases will ceep a proby and state in the approval addressing all of the allocementomed concerns. Once policy is addressing all of the allocementomed concerns. Once policy is certain compliance with policy. While policy be long or first dark of ensure compliance with policy. While policy be long or first dark of ensure compliance with policy. While policy be long or first dark of the policy while address any steps have been taken to ensure devices are winger before it another to LMT Property Management for destruction.
	Moderate Recommendations for the Office of IT Directors  3.1a. Adhere to the certification states on the Request Status Policy plans of cattody from to erace hand dives, passwords, and reset security features to factory defaults.	Noderge Recommendations for the Office of IT Director:  1. Dis a accordance with the UNF system reformation Security Handbook, create a UNT Dallas to plot specifically addressing the secure destruction of any data commensurate with the value and security of the information;  1. In 1. It is a secure destruction of any data commensurate with the value and security of the information;  1. In 1. It is a third and on the original point of the suppossible for the destruction of data prior to the supplies of despread of an in section of the control of the supplies of despread of any in section of the control of the supplies of despread of the control is not the UNT Dallas in Operity Manager to keep certain a section of a security.
	A Data desputation of a Data data on their devices before the chain of catalog data on their devices before the chain of catalog data on their devices before the chain of catalog except yet an experiment between the parties.  Wherefore but in Bernich on the Institution and except the catalog data of the catalog data of the send of the send of the catalog data of the catalog data of the send of the send of the catalog data of the surplus operiors. According to DMT Property Management, all UNIT Toget to proceed and defined have device hard drives have been successfully destroyed at the surplus warrelease in Dention.	In Data Destruction  If I Data Destruction  I Data
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Report was Issued	UMT System thermal listeal Year 2018	UM' System therenal Fiscal Year 2018.
External	Internal	Internal

Recommendation Status	Open	u do
Individua Responsible for Expected implementation implementation Date	107/1/11	12/1/2018
Individual Responsible for Implementation	Im Walte, Executor VF for Flance and Administration & CFO	im Muh. Executor VF for France and Administration & CFO
Management Response	With This task wife work WIT Dallass Bridge and Ask Andregement, and on make the basis grade requir ements around asset management.	Manager that all gas and support UNT Dallas Policy 11.005, Physical Asset Management.
Recommendation Details	Recommendation for the One framework (Infection Act a UNT Dallas voll incides Unit Dallas Voll (Infection Acet Management to set the basic requirement needed for asset management to meet the state requirements.	Recommendation for the One flamenation Officer.  AL. To support the access of the new policy, develop written departmental procedures for the Property Manager to carry our management responsibilities.
Risk Level	Moder at e	Moder at e
Ney Observations	A Coustable Policy  14 Coustable Policy  14 Coustable Policy  15 Coustable Policy  15 Coustable Policy  16 Coustable Policy  16 Coustable Policy  16 Coustable Policy  16 Coustable  17 Coustable  17 Coustable  17 Coustable  18	A Couchander Policy UT Dails Policy 11005 Phyical Asset Management has not been updated since it we written in 2010.  Updated since it we written in 2010.  Beyond from that the policy occurated on deterlements and was s beyond the scope of what a policy pland contain.  Per contain is stated from the contained condeted enformation and was beyond the scope of what a policy pland and beyond the scope of what a policy pland and beyond the  Per complete it sets that a policy pland and beyond the  The investory will be conducted by each depart ment;  The brucklass of precept is the despirated broads at the  finding will be conducted by each department?  Finding will be conducted by instructions to each department?  Finding will be conducted by the relevant of the conducted of the selected of the selected of the  Finding will be conducted and present will be reflected of the selected of the  Finding will be conducted and walterwide of world such  Finding will be conducted and walterwide of world such  Finding enter appropriate from the process would not require a policy  procedure and rock is the process would not require a policy  procedure and rock is the process would not require a policy  procedure.
Component Institution	UNT Dollas	UNT Dallas
Report Name	and bar ocenino.  Audit	and bar vocation Audit
Audit Category	Governative and Segulation Compliance	Generatore and Regulatory Compliance
Audit Number	18-017 DAI.	18-017 DA.
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External Reporting Agency	UMT System in termal   Facal Year 2018	UMT System in termal   Flocal Year 2003
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Status	Closed	Closed
Date	6102/5176	6102/51/5
Implementation	Tim Offente, Co Senior Arts and Selence II	Tim Orders, cos Sensor Arts and Science II Arts and Science II
	(LL) Kin Care in Bullesis (Correl to Bullesis (Correl to Bullesis (Correl to Bullesis (Correl to Correl (Correll) (C	Audit for the Balanese chaining Plan by May 15th, 2019 (176/18 Audit for Conding plan creation (see above).  Rending plan creation (see above).
	Recommendate for D and of the College of Science: 11.1.6.CoS should develop BCP for chical if services in the event OT aforuption to IT services.	Recommendation for D ann of the College of Science:  11.b. CoS should test there RCF once it has been developed.
		£ 9 ±
	It Business Continuing Plan not created. A Business Continuing Plan has not been created and tested. The College of Scheme (CoS) does not have a BO* in place. Time College of Scheme (CoS) does not have a BO* in place. Time With the Computing Committee, consisting of faculty and staff representative of from CLMSS, CoS, and Mayborn.	To Business Contenting Plan has soot been created and tested. A Business Contenting Plan has soot been created and tested. The College of School (Cito's) does not have a BO'n inplace. Time College of School (Cito's) does not have a BO'n inplace. Time With his becomparing of committee, consisting of faculty and staff representative of from CLMSS, Cito's and Mariporn.
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	Ti Business Contribuity Plant Codinge of Plant Codinge of Plant Codinge of Plant Codinge of Plant Coding of Pl	Theorets controlly Pan - Codege of Pan - Code
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Status	Closed	Closed
Date	\$116/2018	\$100/10/8
Implementation	The Christian Cos Senor	for Science. Dean of the College
	Analysis (BAD) by ways 6th, by ways 6th, by and by analysis (BAD) by ways 6th, by 3018 (LVG/18 Andri Ext Conference and analysis (BAD) by Any 5th, by 18 LVG/18 (LVG/18 Andri Ext Conference and by the by analysis (BAD) by the b	Table, Go to basked the Christian, Cod Senior Assistant Dean for Cod St. For Sucaso Dean of the College with loading the BCD effort.
	Necommendation for Dans of the College of Science: 21.a. CoS should perform a Bat to determine critical application or requiring a BCP.	Moderate Recommendation for treas of the College of Science: 3.1.a. Cos Should assign a person or persons to lead the development, maintenance, and teating of the college's BCP.
	effort, and line with d The	Manual Landwall not assigned to lead Business Community Plain An individual has not been assigned to lead the Business Continuity Plain off etc.  (Cos) has determined admitty the Entrance Continuity Plain (ECL) legs of Surece (Cos) has det assigned a person or prespons the repossibility from for the college. The present or prespons the repossibility from for the college.
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Date	6102/51/5	5/12/51/5
Implementation	Ansiento Periodian, Cod Sendor Antentro Den, Computing for Arts and Sciences II	Ansiento Benno Antiento Computing for Arts and Science II Arts and Science II
	Core to a Bulancy Core to Bulancy 2018 (11/16/18 Audit Core to Europea Core to Bulancy 2018 (11/16/18 Audit Core Core feered edecision). An of March 30th, 2018, 37% of gan it ears have been drafted, currently well sheaf of schedule.	Audit for the Business (Archively Bin) by May 15th, 2039 (17.0/18 Audit for Conference decision). Pending plan creation (see above).
	_	Spical Sciences: On the Fig. 19 Code of the Code of th
	HBH	H 62 H
	Basiness continuity Plan not created     Abusiness continuity Plan not been created and tested.     CLOSS does not have a BCP in place. The Chestian is beading the effort force on the a. a BCP and has started working with the Computing effort committee, a committee, and and the place of the place.     CLOSS, CCS, and Mayborn.	1. Bastness, community Plan not created A business, community Plan has not been cheated. A business, community Plan has not been created and rested. CLMSS does not have a BCD and have a BCD and business is benefit to recommend the effort to communities a BCD and have a BCD and and so a BCD and and so a BCD and a BC
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External	internal	Internal

Status	Closed	Closed
Date	\$107/018	SPLITORS
Implementation	Ansaturate Development for Anta and Science IT Arts and Arts a	Dougle-deleans, Dean of the Social Sciences of the Social Sciences
		1 a. Dean Holderman Lasked. Time Orestian, CoS Sentior Assistant Dean of for CASTI, with leadings the BCP effort.
		Modeling to Commission for Dean of the College of Liberal Arts and Social Scientists.  3.1.a. C.U.Sci. Stobuld stagins person or persons to lead the development, maintenance, and testing of the college's BCP.
	High	Moder at e
	2. Business impact Analysis has not been performed. A Business impact Analysis has not been performed. The College of Libera i Art and Social Sciences (CLASS) had not neval and read that in pagic long varies meanor between their pagic long varies meanor per and are their pagic long varies meanor per per profits. The Constaint is beautiful set business company than (EUS Petrict, and has started work on a Business impact Analysis (Bul.), working with the College of Committee, consisting of representatives from CLASS, into Chiego of Science (Co.S.), and The Naphon rischool of Journalism (Naphon ii).	Monkvious nor assigned to lead Business, Controlling Plan     An individual has not been assigned to lead the Business, Controlling     An effort.     An effort.     An adventincing duning that more conference, the College of Dennii     Atts and Social Sedence (LASS) had for a segment a prepared a person or persons.     Controlling Plan (ECP) for the College.
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Date	5/15/2019	5/15/2019
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		Recommendation for treas of the Mayborn School of Journal:  11.b. Mayborn should test their RCP once it has been developed.
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	L. Buciness Controlley Plan not created. A teamers Controlley Plan not created and tested. Maybron dess not have a BCP in place. Tim Christian is leading the Maybron dess not have a BCP in place. Tim Christian is leading the Maybron dess not have a BCP in place. Tim Christian is leading to Computing Committee, constitute of histories and shalf representatives from CLOSS, CoS, and Maybon.	L. Buciness Controlley Plan not created. A surfaces Controlley Plan not created and tested. Maybron dess not have a BCP in place. Tim Christian is leading the Maybron dess not have a BCP in place. Tim Christian is leading the Maybron dess not have a BCP in place. Tim Christian is leading to Committee, consisting of health y and staff representatives from CLOSS, CoS, and Maybon.  CLOSS, CoS, and Maybon.
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Date	5/22/2018	5/22/2018
Implementation	Tim Contral, co Sanbor Arts and Sciences IT Arts and Sciences IT	School of Journalism, Mayborn School of Journalism
		La Doeothy Bland, Dean, Markhorn (La Doeothy Bland, Dean, Markhorn (La Doeothy Bland, Dean, Markhorn (La Canadian, Wath Neiding the BCP effort.  Tournalism, with Neiding the BCP effort.
	Recommendation for Dann of the Mayborn School of Journal. 2.1.a. Mayborn should perform a BIA to determine critical applications requiring a BCP.	Modelste the Recommendation for Dain of the Maybon of of poundation:  11.1.1. Maybon should skipp a person or persons to lead the development, maintenance, and testing of the college's ECT.
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	L. Business impact Analysis not performed. A Business impact Analysis has not been performed. The Maybor Notacol of Journal (Mayborn) Bust one evaluated there will also that the mission rich and the massing and the massing of the application of the will also the seal of the analysis of the seal of the sea	La Modelan Ince a subgreet to lead dissulted by Blan An Inceled and Incelled Blanks Controlled by Blan An Inceled all Institute to the massigned to lead the Batterior School Plan Affort.  Plan Affort.  Order for the man Annual Blanks and Annual Blanks and Besting a Business of Controlley Plant (ICP) for the college.  Controlley Plant (ICP) for the college.
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Status	Closed	Cheed
Date	7/1/2018	7/1/2018
Implementation	Gradute School	Gradute School
	La The RP for Toulouser Graduate School has been drafted and is currently under review.	Ls. The BCP will be testied once the review is complete (May 18 stated).  Graduate School  Graduate School
		Recommendation for Dears of the Toolcose Goodway School: 11.b. Toolcoule should test their BCP once it has been developed.
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	A Business Continuity Plan not presend and tested. A surfaces Continuity Plan not be as not been created and tested. The Toliouse Gestaus school does not have a Business Continuity Plan Toliouse Gestaus school does not have a Business Continuity Continuity Continuity Plan Plan Service Continuity	Le Business Contributing Plan not presented A Business Committed Plan size of been resented and tested. The Traditional centains a forbid does not have a Business Confinity The Traditional centains a forbid does not have a Business Confinity The Traditional Contributing Committee Confinition and the State of the Confinition and the State of the Confinition and the State of Management and measure are important to them.
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Status	Chosed	Closed
Date	5/17/2018	\$177003
Implementation	Vacer Probusio, Dan, Toukouse Gradulte School	Victor Probusit, Dan, Toukouse Gradules School
		1.4. The BIA for Toulouse Graduate School has been drafted and is currently under review.
	Recommend for the Tokan of the Toklouse Guidans School: 21.a. Toklouse should develop an inventory of all if applications and services used by feacily, staff and students for use in performing a BIA.	High Recommendation for Donn of the Touchee Condusts School: 3.1.a. Toulouse should perform a BM to determine critical applications requiring a BCP.
	L. Inventory not perform and An inventory An inventory An inventory of it services has absence or earlier. The Tolorans Goldans's Soods had not comed an inventory. The Tolorans Goldans's Soods had not comed an inventory and showing all its evices and applications used by their faculty, start, and showing a cortic advertise is bening the SEP effort, and has samed evidenting software used by the Colorans or establishs which are important to them.	A Business tripact Analysis not parformed. A Business impact Analysis has not been preformed. The Toolouse Gendants Soncol had not evaluated their beloance Gendants Soncol had not evaluated their beloance Gendants Soncol had not evaluated their application for their beneficial for a page 100 mg, and sits a mind of them for plot for.  Infants care about the first benefit the Business Continuity Plant (ECP) with a business impact Analysis (BuA).  Infants care about the second a Business impact Analysis (BuA).
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Date	3/22/2018	3/22/2018
Implementation		
Imple	Gradiante School	Roy Zumwait, Manager
	1.a. Dean Priputok bas asigned Marty Newman and Mutalie Gardie- Mohrtee the task of leading the BCP effort for Toulouse.	Recommendation for Dans of TMAS.  11. A TREE (PT PASS)  11. A TAKE STATE OF THE STA
	e Recommendate for Dan of the fordouse declarate School: 41.a. Toulouse should sasign a person or persons to lead the development, maintenance, and testing of the college's BCP-	High Recommendation for Dans of TAAS.  11.1. TANS and Henors Codege about develop 8CPs for critical francises in the event of all disruption to IT services.
	ss Controutly Plan  ear the Bantess Controutly  particle and the State of the State	L. Business contently then not received A surfaces of contently then has not been created and tested TAMS and knoors college do not have surface contently thens Work and broom college do not have surface contently thens work on developing a surface man is leading the Cellege. In college and suff and other staveholders within the colleges.
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	The Business Controlled Programmer School Graduate School	The Business Controlled Plans - Advantage Plans - Advantage Plans - Honors
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	of TARK/Honov, two will pain of TARK/Honov, two will pain the pain of the target of the target of the target of the paper opine a pain of the target of the target of the tark-hodes in the department.	The application (Virtual products and allowed control and unique sum young to protester care facility and unique sum young to control and unique sum you have supported as the case in the probability Competitive School Competitive School and you was supported to the support supp
	did test their BCPs once	13. The application (see to Dean of TMAS).  14. The application (see the encoupled at White additions) additions) and the encoupled at the encoupled at Table and the encoupled at Table and the encoupled at Table and
		T. N. B. T.
management for	L Baskinss Community Plan not created A Business Community Plan not been created and tested. TAMS and knoors college do not have Business Community Plans TAMS and knoors college do not have Business Community Plans work on developing a Business Impact Analysis (Bus), working with faculty and staff and other staakholders within the colleges.	2. Investory not perform the services has not been created.  The services has not been created.  TAMS and knoors college had not evaluated their application/services, and services to the services had not expensively. Beginning the services and services the protective to complete the services and services and services to protect the protective accomplete this of supplications/services used within TAMS and Honors College.
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	Ti Basiness Controllary Plan - TAMASand dellary Horios	T Business Controllery Plan - MANS and Plan - MANS and Plan - Monos
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Date	\$102/2018	\$102/2018
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	The Table As been been been for the Machanican's The But be seen into concerned from Machanican's The But been been for the But been been been been been been been bee	1 a.D. Cremon traked for p.zmwnit. Senior IT Support Manager, TAMS, with leading the BO'r difort.
	and perform gave to	Modeling Recommendation for Dean of TMAS.  ALIA TAMS and Henors. College should assign a person or plan a losed the development, maintenance, and testing of the BCPs.
	S. Business impact Analysis to preformed.  A Business impact Analysis has not been performed.  The "ANS and benom Conlege had not evaluated their impact of the "ANS and benom Conlege had not evaluated their impact protocol evaluated their impact protocol evaluated their impact and performed their impact protocol evaluated their interformed to protocol evaluated their impact and performed their impact and performed their impact and other states obtained to their impact and other states obtained to their interformer within the colleges.	A Linkshous ince a stopped to lead Business, Continuity Plun An indudual his sor stopped to lead the Business Continuity Plun effort.  Plun effort.  College had not assigned to person or persons he reaponishly for developing, maintaining, and testing BCPs for the colleges.
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Status	Closed	Closed
Date	5/02/2018	5/22/2018
Implementation	Soot about Assistant Dean The Total Bear and Systems, UNT Ulbrant eight browded — Efferty Gentryan, Soner Systems Integration Manager, Carty Ulbrant eight man frotein Dean of Ulbrant eight	Sooth Ladoon Assistant Dean Toleralities and Systems. UNT Toleralities and Systems. UNT Toleralities and Systems with Continuous, Sonior Systems and Continuous, Sonior Systems integration for Managar, Carity Integration for Managar, Carity Libraries, Indiant information for the Continuous Carity Carity Libraries, Indianticular Carity Carity Libraries, Indianticular Carity Carit
	to UN System terrain Acid representatives. See Page and Michael Tarke, based on your comments to us at our meeting on february 13, 20.8.	Lb. Wend, brothe compended to stack Edr Drive Unit Drive Acts Drived Acts Acts Drived Acts The Special Deban (1974). The based on your comments to us at our meeting on February 13, The Driver is promoted by the Driver is an our meeting on February 13, Countries to Brother Special Acts Driver is an our meeting on February 13, Countries and Special Acts Drivers Institute Office Special Spe
	kal IT services	Recommendation for Dears of the UNT Libraries:  11.b. UNT Libraries should test their BCP once it has been developed.
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	L backness, containing Plan not created.  A business, containing Plan is not been created and tested.  The UNT Libraries Basiness containing Plan (BPD) does not address a little WIT Libraries Basiness containing Plan (BPD) does not address a little sever to discussion of plantess the event of discussions of specific steps to continue business in the event of an IT outlige.	L Backness, containing Plan not created.  A business, containing Plan last not been created and tested.  The UNT Libraries Backness containing Plan (BPD) does not address a little UNI Libraries Backness containing Plan (BPD) does not address a little very plan (BPD) does not address a little received. The Librarie Charles Interest The Libraries Charles Interest Order Interest Charles and The event of an IT outlage.
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	UM System hternal festal Vear 2018.	UM System Internal Fiscal Vear 2018.
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Status	Page 2000	Page 20
Date	3/22/2018	\$/27/2018
Implementation	Soot Ladon, Assistant Dean Telecinites and Systems, UNT Telecinites and Systems, UNT Telecinites and Systems, UNT Distract is place and Systems, UNT Distract is place and Systems, UNT Distract is placed by the Systems of Telecinites and Telecinites and UNT Distract in United Telecini	Jim By ford, 17 Support Mainager
	we well complete give the CRA by the CRA by CRA by the	With Controlled bill Coff to Cince lounged and control supplications used within the college. This includes applications provided and advanced by the control of the contro
	Recommendation for Dans of the UNT Libraries: 21.a. UNT Libraries should perform a BA to determine critical if application requiring a BCP.	Recommendation for Dans of the College of Engineering; 11.a. C.EVG should develop a ECP for critical IT services in the event of a deruption to IT services.
		High clark from
	E. Business impact Analysis not performed most.  The Baranes impact Analysis performed elect not address critical if applications of a certain and applications of a certain and a session of IMI Unitaries. Not IVI Carrier Baraness impact Analysis (BA) does not include an assessment of critical if applications resential to the other scenarior in the event IT criticals. The BLA analysis in place only addresses an assessment of business units.	I. Business Controllary Plan not created. A Business Controllary Plans and been created and tested. CBNG does not have a Bacteres Controllary Plan (BCP) in place, Ilm Bifyod it is usking the effect to create a BCP and has made a draft from which the College will work from to finalize a BCP.
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	T Basiness Continuity Plan - Libraries	T Bautess Controllary Plantess College of Engineering
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Date	5/72/2018	5/02/2018
Implementation	Jim Byford, IT Support Manager	im Byford, 17 Support Manager
	the following systems but coloning.	In a Through review of point, the so dietered the early as officient levels (i.e., collige-wide, and market on the codings or dietered the early of the Application used of destinantly career in and install, or respect, the Application used by the entre collings have more inpact. Other applications at the destinant level are not expensed and other applications at the destinant level and expensed computed note the session conduction lates. A humilarly is provided to explain tables and application data levels.
	Recommendation for Dans of the College of Explorer INg.  11.b. CENG should test their IRCF once it has been developed.	Recommendation for Dans of the Codegs of Engineering: 2.1.a. CEG should develop an invertory of all 1 applications and services used by a faculty, stiff and students for use in performing a BLA.
		4.8H
	Business, Contributing Yalan not created.  Business Contributing Pain and protein created and tested.  CBG does not have a Business Contributing Yalan (BCP) in place, lim  By And It's Busing the effort to create a BCP and has made a dark from which the Kollege will work from to final tre a BCP.	E. Inventory not performed and an analysis of a property of revives has not been created an inventory. The College of Engineering (CEN) had not created an inventory. The College of Engineering (CEN) had not created an inventory and student.  In place to the college of Engineering to establish without are proprieted to College of Engineering to establish without are important to them.
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Date	5/22/2018	\$127,003
Implementation	Cottas Tataculis (Deni) and imm B Mord (IT Manager)	Costs Tatsouts, Dean of the College of Engineering
	Ta. A file May accorded to determine a list of pagindance that chould cotass Tastooule (Deea) and film be included in the GP. The intential list was generated by Jine Morally (The Monager) With additional feedback from Costas Tastooulis (Dean of the Monager).  Collage of Engineering).	I a. Keen That bould staked from Mydrod. Serior of Skipport Director, College of Engineering, with leading the BCP effort.
	High procommendation for their or the College of Engineering; 3.1.a. CBNG should perform 80 A to determine critical applications requiring 8 BCP.	Moder are Recommendation for them or the College of Engineering, 4.1.a. CING should stage a person or persons to lead the development, maintenance, and teating of the college's IGC?
	2017 000 a	A Trob/dual rost assigned to lead Business Contributly Plan An Individual has not been assigned to lead the Business Contributly Plans effort.  Plans effort: Contributly Plans (BCPI) and the state of the Contributly Plans (BCPI) and the stagged person or persons the responsibility for developing, maintaining, and testing a Business Contributly Plans (BCPI) for the college.
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Date	\$102/16/5	\$10710/5
Implementation	Unda Holloway, Dean, College of Health and Public Service	Unda Holloway, Dean, College of Health and Public Service
	April	To complete the West State of the Media State of th
		Carcommediation for them of the College of Health and Public. 11.1b. HTS should test their BCP once it has been developed.
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	It, Business Controlled by the not creeded.  A Business Controlled by the his not been created and tented, lift does not have a business. Controlled by the his not been created and tented, lift does not have a business. Controlled by the other is beautiful and effect no controlled by the departments and are as as the college of health and resources are important to them.	It Business Controllarly Plan not revealed A Business Controllarly Plan not revealed A Business Controllarly Plan is not better controllarly and and tested. Hist Goe not town as business Controllarly Plan in IROI in judice. Jack Thankes is bending the Effort to core to 25 card to 18 start not controllarly the departments and areas the College of Health and Public Service (HPI) to get their feedback on what applications and resources are important to them.
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Status	Closed	Closed
Date	3/31/2018	3/22/2018
Implementation	Linda Hollowy, Destr. Collegs of Health and Public Service	Linda Hollowy, Destr. Collegs of Health and Public Service
		1.3 Dean rioding the 8CP effort.
	Accommendation for Dann of the College of Health and Public Service:  2.1.a. +HFS should perform a BA to determine critical applications requiring a BCP.	Moderne Services:  Services: 3.1.a. HPS should analyn a person or person to lead the development, maintenance, and testing of the college's BCP.
	harted their fervices, vervices, vervices, vervices, visioness sinces sinces sinces and from Flabilic mportant	In Univolvable not assigned to lead flueness contrously plan An individual has not been assigned to lead the Business Contrously Plan effort.  The effort.  The effort is controused conference and the College of Health and Public Service High Jan dot assigned a person or persons the creporability for developing, mantamine, and testing a Business Contrously Plan (EOF) for the College.
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Implementation	port Manager	port Manager
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	for make sure if to make sure if	for make sure if to make sure.
	in March 19th.	no March 19th.
	1.1 at CF beneficion Municia Stander revolad on Nation 20th. Tested BDC Stampath Parmetimiskina, Serinor Vovoring with Intentity and staff to make sure the process set in place   IT Support Manager will work.	Lib RDC rested on March 19th and serviced on March 25th. Tested RDC Stampash Permedimiskshib, Service Worksite, with Ricarly, and start for make sure the process set in pilate   IT Support Manager will work.
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	e of Merchand or critical IT ser	pe of Merchand
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	Recommend for the and a fine and a fine and a fine	Recommendation for treat of College of Meetch and sing.  11b. Coleff should test to BCP once it has been developed.
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	d) does not seeffort to for	d) does not eeffort to for
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	L Mostenes, Confluintly Plan has not been created and rested.  As Business, Contluintly Plan has not been created and rested.  The College of Med-chanding, Hooghaling, B. Contrain (Chivil) does not plan the College of Med-chanding, Hooghaling, B. Contrain (Chivil) does not plan the College of Papalos. Supply of the Contraintly of the College of Med-chanding on the Contraintly of the Rester of the State Workford administration.	It basiness, containty Plan has not evented.  A Business, containty Plan has not been created and tested.  The College of Macchanding, Brooglainty, & Tourism (Dwill) does not of the college of Macchanding, Brooglainty, & Tourism (Dwill) does not create as EPP in place, somethy Pendidiniding and is beautify the efforts or create a Business of the states working out a team consisting of representatives from Boachy and administration.
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Date	5/22/2018	5/22/2018
Implementation	IT Support Manager  T Support Manager	Surport Namager 17 Support Namager
	1. In Investion you'l's services has been conducted starting in February 2008 and completed it on March 19, 2018	1.8 Boarders Impact Analysis is complete, created Bit of during libroury. Sampast Premidentable, Serior and March of 2018, by working with the faculty and stiff of CMHT. If Support Manager.
	tions	Hoppinis & Tourism on of College of Merchandisms, strong and a Tourism of Strong on or of College of Merchandisms, a 13.1.a. CMFT should perform 8 BM to determine critical applications requiring a BCP.
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	L. Inventory not partorize has not been or earls.  An inventory of if services has not been or earls.  The Colege of Mechanishing, Honglain R. Fourism (CMHT) had not foreign of Mechanishing, Honglain R. Fourism (CMHT) had not lead on inventory, being the control and services used with the sample handlandship is leading the EC effort and has started work creating a complete let in pipilization/derivers used within ChMT.	A Business impact Analysis to trafformed. A Business impact Analysis to trafformed. The College of Macchanding, Hoog balls R, Fourierin (CMHT) had not the College of Macchanding, Hoog balls R, Fourierin (CMHT) had not the long of the College of Macchanding, Hoog balls R, Fourierin (CMHT) had not the College of Macchanding, Hoog balls R, Fourierin (CMHT) had not critical if application Verwices, and rest on the College of profits, or fourier than the College of the Co
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Date	8100/727/5	Exp. mpd. Date: 5.p. mpd. Date: 10/20/18
Implementation	College of Merchanding, thoghality & Tourism.	furbula, Deep, College of
	velfont.	1.a. CO) will greate and test a new BCP.
	Recommendating. A coarion:  Al. a. CMMT bould assign person or persons to lead the development, maintenance, and resting of the college's BCP.	High Recommendation for their of the Codings of Information:  11.a. CO will create and test a new Ri-P.
	A Intolytata ince a signed to lead Business Contributly Plan An Indoubal his sort been assigned to lead the Basiness Contributly Plan effort.  Plan effort.  When the contribution is a signed to be signed to be signed of Merchanding, Hospitally & Tourism (CMHT) had not sugged of Merchanding, Hospitally & Tourism (CMHT) had not sugged a person or pressors the responsibility for developing, mantal aning, and testing a Business Contributy Plan (BCT) for the College.	L. Business Controlluy Plan not created A Business Controlluy Plan not created. A Business Controlluy Plan has not been created and tested. The College of Information (CO) deas not have a Business Controlluy Plan (CO) plan (CO
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	1.b. CO will create and test a new BCP.	1 a. CO will complete an outside therefore of all IT states, applications and services.
	Recommendation for them of the College of Information: 11.b. COI should test their BCP once it has been developed.	Becommediates for I cen of the College of Information:  12.1.a. CO Should develop an inventory of all II applications and service used by faculty, staff and studients for use in performing a BIA.
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	Business Continuity Plan not created     Business Continuity Plan not been created and retried. The cloding of information (Coll deep soot have a Business Continuity Plan (EUS) publice, county Authoresis creates get Plan male started conducting the departments and areas within the College of information to get their teedback on what applications and resources are emportant to them.	A lineatory not parform that the state of th
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	Lis CD will complete a BM. to determit or titical if assets, applications and services to include in the BCP.	I.a. De no fostink took on the stats of teading the RCF effort, tacking, Garry Matthews with creating the plan.
	1a. COI well com and services to	La Dean Graft Gany Matthews
	e critical	Information: to lead the he college's BCP.
	on of the College o	n of the Cologe co
	Recommendation for tean or the, College of Information. 3.1.a. COI should perform a BAN to determine critical applications requifing a BCP.	Moderate Recommendation for Dawn of the Calege of Information 41.a. CO should assign a person or persons to lead the development, maintenance, and testing of the college's BO.
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Design:  11.1.a. C.W.D. should develop a BCP for critical IT services in the event of a disruption to IT services.	Besternmenden for for Dann of the College of Visual Ants and Design.  11.1b. CNAD should test Their BCP once it has been developed.
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I. Basilness, confusing year, not not created and tested.  A Busilness, confusing year, and Cheejen for Not have a hard college of Visual Arts and Cheejen (Visual Arts and Arts and Resea in the College of Visual Arts and Geigen to get their medicate on what supplicat rooks and resources are important to them.	L. Bistness, commonly than not presented and restred. The Conlege of Victoria Arts and Cheeging (CNAD) does not have a hard Conlege of Victoria Arts and Cheeging (CNAD) does not have a three Confering (CNAD) does not Andreas (Confering Arts) and Cheeging (CNAD) does not Andreas (Baggist are including the effort to create a BCP of Vishaal Arts and Cheeging the departments and area; in the College of Vishaal Arts and Ceign to get their free conference are import and to them.
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	As stated above, the between impact whyles will be an moring grounding set of the Golges as we proceed through each place of our little grounding serves until as a fee nor in fall accisions in harmony 2019 is it out plan to develop a lab to defer write critical applications within it out plan to develop a lab to determine critical applications within the grounding serves and the serves of the critical applications within the grounding server in the critical applications within the grounding server in the server in	La Management has taken appoprabite action, a sagings gift. Ligon and Ging Wills, Dienn, College of Michael Baggett to lead the BCP effort for the college.  Visual Arts and Design to lead the BCP effort for the college.
		Modeler (Visual Arts and Design:  3.1.a. CMD should assign a person or persons to lead the development, maintenance, and testing of the college's BCP.
	and their minuth was a service, which will be service.	In Toroldusa nor a singerfor before Business Continuity Plan. An individual his sor sore the season to be sold the Business Continuity Plans effort.  An individual his sore for some conference, the College of Vissal At sand Delige (OAD) had not assigned persons or persons the responsibility for eventoping, minimising, and testing a Business Continuity Plant (BCP) for the college.
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Implementation	lon Nelson Associate Dean for Operations	Jon Welson, Associate Dean for Operations
	P	was completed on March 28, 2018. Edy review, will be completed by May 2, 2018 and 80°P review, will be completed by by Adigues 31, 2018. Set on the completed by Adigues 31, 2018.
	es in the	Recommendation for them of the College of Music.  11.b. COM should test their BCP once it has been developed.
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	Budines ocomounty Rainor created     Automotive Standard Standard Standard Center Center and rested. The College of Mass (COOM) does not have a Budines Continuity Rain (BCP) in place, both Neelson is keding the effort to create a BCP and has made a draft from which the College will work from to finalize a BCP.	Busines os cambus fy hain rost created and traited.     Busines continuity frail hash not been created and traited. The College of Maci (COOM) does not have a Business continuity flain (BCP) in place, bot Neelson is usiding the effort to create a BCP and has made a draft from which the College will work from to finalize a BCP.
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Implementation	Ion Nelson, Associate Dean for Operations	Jon Welson, Associate Dean for Operations
	1.a. The inventory of Collegge of Music IT services and applications was Jon Welson, Associate Dean for Completed on Musich 28, 2018.	is. The College of Music Business, Impact Analysis (BNA) was completed for Nelston-Ausociate Dean for on March 2th, 2028.
		Recommendation for Dean of the College of Music. 31.a. COM should perform 80 M. to determine critical applications requiring a 9CP.
	59±	£ 89 ±
	2. Inventory not performed An inventory of it severes has not been created. CoM had not created an inventory, dentifying all if services and adjusted one used by the finally, sail and sudents. In when it is leading the EC refort, and has at an exe-disting inflyinger used by the College of Masic to establish which are important to them.	S. Business impact Advalysis not prefromed.  A Business impact Advalysis has not been participmed.  The College of Music (COM) had more evaluated their College of Music (COM) and more evaluated their mission critari IT application-fave-free annexity. Jednificher mission critari IT application-fave-free and risk and more than the promotive to Melson is leading the ECF effort. and has started-work on a Business impact Annalysis (BA).
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se nyken water ka	1.4 Associate Dean Nelson accepted task to lead the BCP effort.	Advanger.  The Sector metal close for the later m Provost and Faculty Affiris.  The Sector Metal Assumption of the Manage will sever which the UNTSC Vice President for Features.  And the Complete of the Manage will sever the Sector of the Manage will sever the Department and non-tone procedures that comply with the efficient UNTSC Case shall department and non-tone of procedures to use careful and even procedures to the Comply with the efficient UNTSC Case shall seed in Sector Sec
CONTRACTOR OF THE CONTRACTOR O	Moderte Recommendation for the or of the Coding or Music: 4.1.a. COM about assign a person or person to lead the development, maintenance, and testing of the college's B/D.	High Recommendation for the later in Process Land Faculty Affairs Manager.  11.1.a. Work with the UN TISCC/USE President for Feature & Flamming and the UNTS Associate controller UNTSC to assist you in extallability department as also control is proceeding to the reduction but not find the form intend to the mindle or but motioners having each and mindle or but motioners having as the reduce adoptant each and mindle as the mindle or the mindle or the mindle or the mindle or the set to the control or the country and mindle or the final process.  • Usballs in the billing statement in again go to dearly written the billing statement in each or Milling, and a state to the Ord and the Control of Independent of Conditions.  • Establish a mind the Room Scheduling Condition.  • Establish a mind the Room Scheduling Condition.  • Establish a mind the Room Scheduling Condition.  • Cod as a restrict to every development at mind to take or check appropriate to the Process of Pro
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	Seconmendations for the TMINSYVAP Research for hance 8, 2a, Cash Handing Control police and procedure will be keveraged fairning and the TMINS Accordate Controls polices and procedures a page of the UNITS Accordate Controls polices and procedures for UNITSC.  To A Utilize the UNITS Accordate Control polices and procedures for UNITSC.	Recommendation for the TUTIST'CAP Remarker for marker & TUTIST factor Last Handing Country Disclass and procedures will be filtering and the UNITS Account Country of the C
	Recommendation for the UNITS represented for famere in Plannage, and the UNITS section to U	Recommendate for the MUNTS by resident of the mace is flaming and the UNTS Associate Control at 1 UNTSC:  12. b. Communicate to all employees handling gards in UNTSC the updated policies and procedure to a used them in fulfilling their cash handling responsibilities.
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	La. Action who there in team does as a may of the fee and first for constant decreases a spoosible, including to example moving aga line. The Vicer resident for Academic Chalge or Manual Arts and begin in partnership with NUT scalines. Affairs and Academic Affairs and Academic Affairs and Academic Affairs and a constant of the existing facility.	of an October 2017 (Wilks his between volger with anderent department to obtain complete chemical inventories with an octaber complete chemical inventories with an horse been completed in Cereminal ventories of prevention in the been completed in Cereminary Physics, and portions of the Biological Sciences, with efforts at Discovery Park now beginning, previous inventories had been maintained through particulas requests.
	Recommendator for American President of President of Action President of President of President of President of President of President for Finance and Administrator and Administrator of President for Finance and Administrator of Design of Poward Acts and Design of Design Observator, and Post of President of Presiden	Recommendations for Scott Durkik, Director of Environmental Risk:  2.1.a. Require that all academic departments submit a chemical inventory to RMS.
	High e c	4984 V. v.
	L. Liu Safety  There are no fire sprinker and full-coverage fire detection systems in Oak Street Hall and Oak Street Andree.  Oak Street Hall and Oak Street Andree.  Oak Street Hall and Administrative Alfains of the College of Visual Art and Deskyn, some of the femens dentified in the respect veer corrected and nome remain unaddressed.	A Control inventory for all University labs is not maintained.  A consolidated chemical inventory for all University labs is not maintained.  The control is a second proper and to nack other chemical inventory.  The control is a second proper and to nack other chemical inventory.  The control is a second proper and the Director of the Operatory of the Control is a second proper and the control in the control is a second proper and the control is a second proper and the control is a second proper and the control in the control is a second proper and the control in the control in the control is a manual.
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	Lib. A standard opportating procedure will be durified that addresses. Sisting the procedure in the control in	Lit. A bit Navy grog ran has already beet a cquired within RNS that will gott punding blockschip.  Be utilized to rack chemical inventories.  Alleang, Chemical Hyger  Officer
	Recommendations for Scott Dunkle, Director of Environmental Res.  2.1. b. Develop a standard operating procedure that addresses chemical inventory in labs.	High Recommendations for Scott Dureds, Director of Environmental in Res.  21.c. Acquire a software program to track chemical Inventory University-wide.
	O Commod Investory of all University lab is not maintained.  maintained.  A consolidated development of the all University lab is not maintained.  Commod and the all the process for tracking chemical inventory is manual.	O Chemical Investory of all University lab is not maintained.  maintained.  A consolidated development of the part of the chemical investory. Risk does a size deadlest program to track the chemical investory as a promised program to track the chemical investory as a size of the control of t
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		No. She hadrocardonly manatamed a lating of current blo managers, updated amening had will update for 2018 and continue to maintain this list moving forward.
	Recommendations for Scott Dunkle, Director of Environmental Res.  3.1 a. Enture that accurate and up-to-dute emergeinty; contact lists are pointed on outside the doors.	Recommendations for Scott Dunkle, Director of Environmental Recommendations of the Control of th
	High 11 12 13 14 14 14 14 14 15 16 16 16 16 16 16 16 16 16 16	High High Tol Tol Tol Tol Tol Tol Tol Tol
	Is firm growy Control tilds:  Firm growy Control tilds on illa doctor were missing or contained intergency control and that on illa doctor were missing or contained outside and information in saddington, field Management Services doctor between or control and manages.  Firm growy control tilts generally contain phone ammente for tild poles to persure the form for blood produced and Studio Art blood.  First and the control between the control fields, and Studio Art blood burn go withroughe of Chemistry, Engineering, and Studio Art blood burn go withroughe or Services (sile), and Studio Art blood burn go withroughe or well the flowing grows or walk in glooding or on the file pointed either on the one of the	Is firm growy Contract lists; intergency Contract lists; intergency contract list on its doctor were missing or contained outside formation in addition, fisik Management Services does outside reformation in addition, fisik Management Services does to the two a comprehensely listing of limit manages. In the policy Department Libraries of libraries and Studio And table. Department, and knowledge and Studio And table. Department, and knowledge and Studio And table. In the page of the services of the services of listing, and Studio And table. In the services of the servic
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	Black:  A. La Educate lab management on the importance of Leuping  decess to the above. The extraparters, sparad ham shauld  protects to the above. Toods, and syewath (countant free of  dostruction.	Recommendation to Scott Danks, Director of Environmental Res, and Michael Abenetiv, Serior Director of Procurement Services:  S.1.1. Develops a process where the 'Demical Hygiene Officer reviews, all chemical purchase logged on a blanket purchase order.
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	4. Obstracted Access in Jabs Access was obstructed for line alarms, a line extinguisher, shuloff Access was obstructed to line alarms, a line extinguisher, shuloff Duning waithrough of Engineering on November 29, 2017, and Obstruction, and the Committee of September of Septembe	Is all mater purchase do tode for Onemicals.  Risk Management Services (RISA) does not review chemical purchases of the Management Services (RISA) does not review chemical purchases of the Management of the defendence a blanker prochase of the Management of the defendence as blanker prochase of the Management of the defendence of the
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	m to rewise to ces.	A complaince with eyewash standards.
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### **Background Report**



Committee: Audit

Date Filed: June 29, 2018

**Title:** UNT System Consolidated Quarterly Compliance Report March 2018 through May 2018

### Background:

This report represents the quarterly compliance actions for the University of North Texas System, University of North Texas, University of North Texas Health Science Center and the University of North Texas at Dallas from March 1, 2018 through May 31, 2018. Regular reporting of compliance actions to the UNT System Board of Regents is required by the United States Sentencing Commission's Federal Guidelines §8B2.1(b)(2)(A).

This quarterly report has been consolidated to reflect the compliance actions for all UNT System components. This report reflects the actions that management and each compliance function has taken to manage their highest compliance risks.

### Financial Analysis/History:

This is a report item only.



Vice Chancellor for Finance

### Legal Review:

This item has been reviewed by General Counsel.

Nancy S. Footer

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Vice Chancellor/General Counsel

Schedule: N/A

No action required. Information only. Submitted by:

Steven A. Hill I

**UNT System Compliance Officer** 



**Chief Audit Executive** 

Lesa B. Roe

Distally signed by Lesa B. Roe, on-UNT System, on-undiffice of the Chancellor, enal-enancellor sursystem, du, c=US Date: 2018.08.01 16.53.47 -0500'

Chancellor

### Attachments Filed Electronically:

• UNT System Consolidated Quarterly Compliance Report: Mar.2018 – May.2018

### UNT System Consolidated Quarterly Compliance Report March 2018 through May 2018



### Section I. Organizational Actions

The System Executive Compliance Committee (the most senior UNT System-wide Compliance Committee) is in place, providing system-wide leadership, oversight, and direction for the Compliance and Integrity Program (C&IP). The Institutional Executive Compliance Committee for UNT System Administration is in place as well, providing Institutional-level leadership, oversight, and direction for the System Administration C&IP.

### Section II. Compliance Risks

High-Risk #1: Electronic Information Mis-Handling (Information Technology Shared Services - ITSS)

### Action Taken by Management:

- The ITSS Information Security Office submits security reports each month to the Texas Department of Information Resources (DIR) in fulfillment of Texas Administrative Code (TAC) 202.73(b)(2). Reports include instances of security violations involving University resources. Three required monthly reports were submitted to DIR this quarter.
- Texas Administrative Code 202.74(b)(2) requires institutions of higher education to introduce information security awareness and inform new employees of information security policies and procedures during the onboarding process. This material is presented to new employees as part of the online onboarding process facilitated by campus Human Resources. In addition, an on-going security awareness training program is in place for current employees. Security awareness training was provided to thirty-five (35) new and current employees.
- IT support is provided to UNT System through Information Technology Shared Services (ITSS).

### Action Taken by System and/or Institutional Compliance:

System and Institutional Compliance continue to partner with ITSS to identify opportunities
to enhance the processes and procedures associated with information security and
Electronic Information Mis-Handling.

### High-Risk #2: Records Management and Retention (Office of Institutional Compliance)

### Action Taken by Management, Records Management and/or Institutional Compliance

 The UNT Compliance Officer (and Chief Records Management Officer), the Director of Institutional Records Management, and the Chief Records Management Representative continue to provide on-demand in-person records management training to records management personnel at UNT System Administration, UNT, and UNT Dallas. The last

**UNT System Quarterly Compliance Report** 

training took place on March 29, and May 15, 2018, and was geared towards System Administration and UNT records management personnel.

- The Records Management team is finalizing online records management training that is designed to be completed by all applicable Records Management Representatives (RMRs) for UNT System Administration, UNT, and UNT Dallas. The online training will be accessed from the Institutional Records Management website, with the exam and tracking being administered through Qualtrics, and training completion information being separately reported into the PeopleSoft Learning Management System.
- The Records Management team continues to provide technical advice and guidance to UNT System Administration, UNT, and UNT Dallas management pertaining to complicated records management and retention questions and situations.

### High-Risk #3: Required Compliance Related Training (Office of Institutional Compliance)

### Action Taken by Management and/or System/Institutional Compliance

- System/Institutional Compliance (S/IC) in collaboration with the Business Operations training team within Administrative Services (of the UNT Finance and Administration Division) and System Human Resources (HR) have developed the first of the required compliance related web-based training modules, which is "Compliance Awareness Training (CAT)" that is hosted by the new PeopleSoft Learning Management System.
- S/IC is coordinating with HR to register UNT System Administration Cabinet members and
  other key leaders to access and complete the CAT, to access and complete the exam,
  to access, complete, and print their completion certifications, and provide some valuable
  feedback pertaining to their CAT experience. S/IC intends to coordinate with HR to use
  this feedback to enhance the training experience of the UNT System Administration
  employees the training will be provided to next quarter.

### High-Risk #4: I-9 Compliance (UNT System Talent Acquisition)

### Action Taken by Management and/or System/Institutional Compliance:

- There is a steering committee that is working on I-9 related issues which includes the accuracy of employee information both pre-PeopleSoft launch and current information.
- System and Institutional Compliance continue to partner with UNT System Talent Acquisition to enhance current I-9 processing so that both processes (I-9 and E-Verify) are completed within the required time-frame.
- System/nstitutional Compliance, the Institutional Records Management Team, and Human Resources met to discuss I-9 related retention issues including I-9 information residing in the Image-Now system.

### Section III. Compliance Training

S/IC is coordinating with HR to register UNT System Administration Cabinet members and other key leaders to access and complete the CAT, to access and complete the exam, to access, complete, and print their completion certifications, and provide some valuable feedback pertaining to their CAT experience. S/IC intends to coordinate with HR to use this feedback to enhance the training experience of the UNT System Administration employees the training will be provided to next quarter.

• S/IC is continuing to work with the Office of General Counsel to develop a web-based version of their lecture based Ethics training, which will be designed for UNT System Administration, UNT, and UNT Dallas employees to complete.

### Section IV. Confidential and Other Complaint Reporting for UNT System

- UNT System Administration maintains a web-based Compliance Hotline that allows anonymous or confidential reporting as required by the U.S. Federal Sentencing Guidelines.
- There was *one (1) hotline report* received without any allegation provided. This report was closed.



### Section I. Organizational Actions

The System Executive Compliance Committee (the most senior UNT System-wide Compliance Committee) is in place, providing system-wide leadership, oversight, and direction for the Compliance and Integrity Program (C&IP). The Institutional Executive Compliance Committee for UNT (IECC-UNT) is in place as well. Institutional Compliance has met with each IECC-UNT member separately as part of the annual risk assessment process and is in the process of coordinating a meeting with the IECC-UNT to follow-up on discussions that took place during the risk assessment interviews. The IECC-UNT is providing campus-level leadership, oversight, and direction for the UNT C&IP.

### Section II. Compliance Risks

High-Risk #1: Laboratory Inspections and Follow-up (Risk Management Services - RMS)

### Action Taken by Management:

- RMS continues transferring the documentation and operational segments of its lab inspection program to the newly acquired Risk Management Information System (RMIS).
- The inspection module has been developed within the RMIS and beta testing continues to work through system debugging.
- A new Biosafety Officer has been hired, this individual comes to us from the Centers for Disease Control and Prevention (CDC) and starts next quarter and will oversee all aspects of the biosafety program.
- New hazard communication software (Material Safety Data Sheets MSDS-Online) is available to faculty, staff, and students through the RMS website. Efforts to continually improve the Safety Data Sheets (SDS) repository remain.
- Project undertaken to improve emergency contact and hazard information is nearly complete. Most laboratories (labs) have been outfitted with professional/consistent signage to inform personnel of hazards and personal protective equipment (PPE) that lie within.

### Action Taken by Institutional Compliance:

 Institutional Compliance continues to attend regular meetings between Risk Management Services and other applicable UNT System and UNT risk partners to assist in resolving as quickly as possible any findings and/or impairments identified so that lab safety is continuously improved for students and faculty working in that environment.

High-Risk #2: Emergency Planning & Preparedness (Risk Management Services - RMS)

Action Taken by Management:

**Emergency Response and Preparedness** 

- The Emergency Operations Center (EOC) initiated thirteen (13) activations this quarter, (four (4) Mean Green Basketball events, four (4) High School graduations, Two National Drill/Dance competitions, two (2) Spring Commencements, a Spring Commencement block party, and a Protest via the National Association for the Advancement of Colored People (NAACP) and local chapters, which resulted in appropriate issuance of notices and crowd monitoring, maintaining situational awareness, social media monitoring (as applicable), along with appropriate campus camera, radio communications, and weather monitoring.
- There were thirty-five training sessions conducted this quarter, consisting of fourteen (14) Emergency Readiness, six (6) EOC Tours/classes, four (4) Stop the Bleed Training, three (3) Automated External Defibrillator (AED/Hands Only) Training, three (3) Safety Coordinator, three (3) Fire Extinguisher/Safety, and two (2) Cardiopulmonary Resuscitation (CPR) Trainings were conducted by the Emergency Management Team.
- There were five (5) Table-Top Exercises conducted this quarter, consisting of three (3) Severe Weather, one (1) Kidnapping, and one (1) Home Preparedness.

### International Incidents Managed

• There were two hundred and one (201) International Travelers Registered and thirty-seven (37) Risk Assessments by Destination completed this quarter.

### Action Taken by Institutional Compliance:

 Institutional Compliance continues to attend regular meetings between Risk Management Services and other applicable UNT System and UNT risk partners to assist in identifying opportunities to enhance Emergency Planning & Preparedness processes and procedures.

### High-Risk #3: Business Continuity (Risk Management Services - RMS)

### Action Taken by Management:

- There were eleven (11) Formal Departmental Plan Consultations completed this quarter at UNT New College at Frisco, UNT Police Department, University Relations, Communications and Marketing, Office of Research and Innovation, Facilities, Student Financial Aid and Scholarships, Registrar's Office, Auxiliary Services (Department of Housing), Academics, College of Health and Public Service, and the UNT Kristen Farmer Autism Center.
- There were two (2) Table-Top Exercises conducted this quarter, consisting of one (1) Fire and one (1) Flood.

### Action Taken by Institutional Compliance:

 Institutional Compliance continues to attend regular meetings between Risk Management Services and other applicable UNT System and UNT risk partners to assist in identifying opportunities to enhance Continuity of Operations Plans (COOP) processes and procedures.

### High-Risk #4: Hazardous Waste Management (Risk Management Services - RMS)

### Action Taken by Management:

• The reorganization of Discovery Park's central accumulation area is now complete. Additional equipment and supplies for the safe management of hazardous waste has also been obtained.

- Monthly inventorying and tracking of hazardous materials continues. The Hazardous Materials Officer position was lost due to a reduction in force. Environmental Risk staff are currently maintaining the program.
- RMS is in the midst of hiring an Environmental Program Manager to replace the Hazardous Materials Officer position, with professional experience in handling hazardous waste to take control of the program and make necessary improvements.

### Action Taken by Institutional Compliance:

 Institutional Compliance regularly meets with RMS and other applicable UNT System and UNT risk partners and the City of Denton (as applicable) in the prevention of exceeding any applicable hazardous waste thresholds.

### High-Risk #5: Waste Water Management (Risk Management Services - RMS)

### Action Taken by Management:

- Increased sampling at specific UNT permitted outfalls by UNT staff continues. All sampling
  is analyzed using a third-party Environmental Protection Agency (EPA) accredited
  laboratory. No findings or abnormal results were obtained for Resource Conservation and
  Recovery Act (RCRA) metals or other permitted pollutants.
- Facilities has outlined a partial maintenance plan for the mercury scrubber portion of the pretreatment system at the Chemistry Building.

### Action Taken by Institutional Compliance:

 Institutional Compliance regularly meets with RMS and other applicable UNT System and UNT risk partners and the City of Denton (as applicable) in the prevention of exceeding any applicable waste water management thresholds.

### High-Risk #6: Radiation Safety (Risk Management Services - RMS)

### Action Taken by Management and Institutional Compliance:

- Quarterly radiation safety meetings are held to discuss the 2017 annual program review and approval of authorization for possession and use of applicable items for Principal Investigators.
- Quarterly laboratory surveys are conducted to ensure the absence of radioactive contamination and proper radioactive materials management.
- The registration of a new x-ray crystallography unit acquired by the Chemistry Department was completed and cleared by the State Radiation Control Group.
- Institutional Compliance regularly meets with Risk Management Services and other applicable UNT System and UNT risk partners to ensure the program is in compliance with state radiation safety regulations.

High-Risk #7: Having policies, procedures, and/or practices in place that may not provide protection of minors participating in UNT related activities (Risk Management Services - RMS)

Action Taken by Management and Institutional Compliance:

- UNT Risk Management Services (RMS) continues to make 3<sup>rd</sup> party web based Sexual Abuse Child Molestation Awareness Training available to UNT employees and other applicable individuals requiring this training.
- Institutional Compliance is going to work with the Division of Student Affairs to ensure that
  no individual has access to a minor at a UNT event without having a criminal history
  background check and sexual abuse and child molestation awareness training
  completed first.

### High-Risk #8: Research Conflict of Interest - COI (Office of Research Integrity & Compliance)

### Action Taken by Management and Institutional Compliance:

- The Office of Research Integrity & Compliance (ORI&C) continues to monitor and manage the Research Conflict of Interest Program. ORI&C is currently reviewing the option of automating this process by implementing HCCS's COI-Smart, a comprehensive system for tracking and managing the COI process.
- The automated process would enable the program to assign disclosure reviews to members of the Research Conflict of Interest Committee, automate the development of management plans, and provide extensive reporting capabilities. This is necessary as we continue to see emerging research from UNT faculty.
- Institutional Compliance is working with ORI&C, division management, and other UNT System and campus risk partners to identify opportunities that will enhance the effectiveness of research conflict of interest processes, practices, and procedures.

### High-Risk #9: Time and Effort Reporting (Office of Grants & Contracts Administration)

### Action Taken by Management and Institutional Compliance:

- The Office of Grants & Contracts Administration (OGCA) reports no activity in regards to effort reporting as the Fall cycle was reported on the previous report and Spring cycle reporting will not begin until June 30, 2018.
- System/Institutional Compliance is working with the Office of Grants & Contracts Administration, division management, and other UNT System and campus risk partners to identify opportunities that will enhance the effectiveness of time and effort processes, practices, procedures, and reporting.

### High-Risk #10: Grants Management (Office of Grants & Contract Administration – OGCA)

### Action Taken by Management and Institutional Compliance:

- The Office of Research and Innovation is working to fill the Assistant Vice President for Grants and Contract Administration. This position will work with faculty across campus to ensure that contracts and grants are processed smoothly from the grant application process to award administration to close-out and financial reporting.
- System/Institutional Compliance is working with the Office of Grants & Contracts Administration, division management, and other UNT System and campus risk partners to identify opportunities that will enhance the effectiveness of grants management processes, practices, procedures, and reporting.

### High-Risk #11: Electronic Information Mis-Handling (University Information Technology and Information Technology Shared Services - ITSS)

### Action Taken by Management:

- The ITSS Information Security Office submits security reports each month to the Texas Department of Information Resources (DIR) in fulfillment of Texas Administrative Code (TAC) 202.73(b)(2). Reports include instances of security violations involving University resources. Three required monthly reports were submitted to DIR this quarter.
- Texas Administrative Code 202.74(b)(2) requires institutions of higher education to introduce information security awareness and inform new employees of information security policies and procedures during the onboarding process. This material is presented to new employees as part of the online onboarding process facilitated by campus Human Resources. In addition, an on-going security awareness training program is in place for current employees. Security awareness training was provided to five hundred seventy-eight (578) new and current employees.
- IT support is provided to UNT through System and campus IT assets.

### Action Taken by System and/or Institutional Compliance:

 System and Institutional Compliance continue to partner with System and campus IT assets to identify opportunities to enhance the processes and procedures associated with information security and Electronic Information Mis-Handling.

### High-Risk #12: Health Insurance Portability and Accountability Act (HIPAA) Compliance (Office of Institutional Compliance)

### Action Taken by Management and Institutional Compliance:

- Institutional Compliance continues to research and evaluate the data provided by UNT System Administration, UNT, and UNT Dallas units via surveys designed to ensure that all applicable units are designated as health care components and other applicable units that touch personally identifiable health information are in compliance with other privacy protections, such as the Health Information Technology for Economic and Clinical Health (HITECH) Act requirements.
- Institutional Compliance continues to work with UNT System Administration, UNT, and UNT Dallas units to ensure that each System-wide unit has a HIPAA Security and Privacy Officer.

### High-Risk #13: Records Management and Retention (Office of Institutional Compliance)

### Action Taken by Management, Records Management, and/or Institutional Compliance:

- The UNT Compliance Officer (and Chief Records Management Officer), the Director of Institutional Records Management, and the Chief Records Management Representative continue to provide on-demand in-person records management training to records management personnel at UNT System Administration, UNT, and UNT Dallas. The last training took place on March 29, and May 15, 2018, and was geared towards System Administration and UNT records management personnel.
- The Records Management team is finalizing online records management training that is designed to be completed by all applicable Records Management Representatives (RMRs) for UNT System Administration, UNT, and UNT Dallas. The online training will be accessed from the Institutional Records Management website, with the exam and tracking being administered through Qualtrics, and training completion information being separately reported into the PeopleSoft Learning Management System.

 The Records Management team continues to provide technical advice and guidance to UNT System Administration, UNT, and UNT Dallas management pertaining to complicated records management and retention questions and situations.

### High-Risk #14: Required Compliance Related Training (Office of Institutional Compliance)

### Action Taken by Management and/or System/Institutional Compliance

- System/Institutional Compliance (S/IC) in collaboration with the Business Operations training team within Administrative Services (of the UNT Finance and Administration Division) and System Human Resources (HR) have developed the first of the required compliance related web-based training modules, which is "Compliance Awareness Training (CAT)" that is hosted by the new PeopleSoft Learning Management System.
- This training is designed for UNT System Administration, UNT, and UNT Dallas employees to complete. An additional UNT IT marketing resource was used to ensure that this training is in compliance with the Americans with Disability Act (ADA).
- This training was rolled-out this quarter for UNT employees to access and complete the Compliance Awareness Training (CAT), access and complete the exam, and access, complete, and print their completion certifications.
- S/IC is working with HR to resolve reliability issues with the completion data for the Compliance Awareness Training. S/IC believes the reliability issues have improved enough to coordinate with division areas to identify employees not completing the training and coordinate for them to complete the training as soon as possible.
- S/IC is continuing to work with the Office of General Counsel to develop a web-based version of their lecture based Ethics training, which will be designed for UNT System Administration, UNT, and UNT Dallas employees to complete.

### High-Risk #15: I-9 Compliance (UNT System Talent Acquisition & Campus Human Resources (HR) Director)

### Action Taken by Management and/or System/Institutional Compliance:

- There is a steering committee that is working on I-9 related issues which includes the accuracy of employee information both pre-PeopleSoft launch and current information.
- System and Institutional Compliance continue to partner with UNT System Talent Acquisition to enhance current I-9 processing so that both processes (I-9 and E-Verify) are completed within the required time-frame.
- System/Institutional Compliance, the Institutional Records Management Team, and Human Resources met to discuss I-9 related retention issues including I-9 information residing in the Image-Now system.

### High-Risk #16: Individual Conflict of Interest (Institutional Compliance)

### Action Taken by Management and/or System/Institutional Compliance

System/Institutional Compliance is in the process of communicating with a peer institution
to discuss, review, and evaluate it's general Conflict of Interest program to obtain some
program ideas that maybe effectively used to evaluate and manage individual conflict
of interest opportunities at UNT.

### Section III. Compliance Training

- System/Institutional Compliance (S/IC) in collaboration with the Business Operations training team within Administrative Services (of the UNT Finance and Administration Division) and System Human Resources (HR) have developed the first of the required compliance related web-based training modules, which is "Compliance Awareness Training (CAT)" that is hosted by the new PeopleSoft Learning Management System.
- This training is designed for UNT System Administration, UNT, and UNT Dallas employees to complete. An additional UNT IT marketing resource was used to ensure that this training is in compliance with the Americans with Disability Act (ADA).
- This training was rolled-out this quarter for UNT employees to access and complete the Compliance Awareness Training (CAT), access and complete the exam, and access, complete, and print their completion certifications.
- S/IC is working with HR to resolve reliability issues with the completion data for the Compliance Awareness Training. S/IC believes the reliability issues have improved enough to coordinate with division areas to identify employees not completing the training and coordinate for them to complete the training as soon as possible.

### Section IV. Confidential and Other Complaint Reporting for UNT

UNT maintains a web-based Compliance Hotline that allows anonymous or confidential reporting as required by the U.S. Federal Sentencing Guidelines.

There were a total of *five (5) reports* received for this quarter *(one hotline) and four reports from other sources.* An analysis of these reports revealed the following breakdown of complaints:

- There was **one (1) hotline report** received alleging **an inappropriate selection process for a position.** IC requested additional information using the hotline's website and will follow-up with HR on this report.
- There was one (1) report received by an Internal Audit Contact Us Form via UNT System.
  The report alleged an inappropriate practice of appointing retired deans at UNT to postretirement positions in their home colleges. The Fraud Response Team was activated and
  OGC and Institutional Compliance (IC) addressed this report. OGC and IC were unable
  to substantiate the allegations and review reports were issued.
- There was **one (1) report** received via the OGC's office **alleging a situation involving unethical and bullying misconduct in an academic area**. The Fraud Response Team was activated and HR and Institutional Compliance (IC) addressed this report. HR and IC were unable to substantiate the allegations and review reports were issued.
- There was **one (1) report** received and reported to Institutional Compliance and Institutional Records Management by Internal Audit **alleging a possible records management policy violation**. Internal Audit reported they found an unlocked filing cabinet in the hallway of an academic building that appeared to contain various documents with social security numbers on them, dating back to the 1980s. Internal Audit informed management in that building and the cabinet was secured. Institutional Compliance and Records Management followed-up with management to address and resolve this substantiated allegation.
- There was one (1) report received via campus mail alleging several issues such as an inappropriate request for sick leave, inappropriate travel request, inappropriate internal

department voting issue, and a couple of inappropriate management practice allegations involving employees. Executive management for this area was already aware of all allegations and working towards taking action on these issues except the inappropriate travel request issue and they indicated that they will handle that issue as well.



### Office of Institutional Compliance and Integrity

**Quarterly Report to the Audit Committee** 

**Board of Regents of the University of North Texas System** 

August 9-10, 2018

Submitted by:

Desiree K. Ramirez, CCEP, CHC Chief Compliance and Integrity Officer

### Introduction

The Office of Institutional Compliance and Integrity continues to make progress in awareness throughout the organization. We have seen an increase in solicitation for support and services regarding policies, guidance on compliance concerns and privacy issues.

We are in the process of recruiting a Deputy Compliance Officer and Compliance Specialist- HIPAA and Privacy. The Deputy Compliance Officer will assist the Chief Compliance and Integrity Officer in ensuring that the institution establishes and maintains an effective and "best practice" compliance and integrity program, prevent and detect violations of law and other misconduct, and promote ethical practices and a commitment to compliance with the law.

The Chief Compliance Officer serves as the Privacy Officer for the institution, nevertheless, given the increased scrutiny of the Office of Civil Rights regarding privacy breaches and recent penalties at MD Anderson Cancer Center, we are committing resources to conduct audits, investigations and monitoring of activities as it relates to the elements of the Health Insurance Portability and Accountability Act (HIPAA).

The Trust Line (formerly known as the Reporting Line) was launched in April. The campus was notified via newsletter as well as posters created by our Branding Team. Permanent posters regarding the Trust Line were placed throughout the campus in both English and Spanish and contain a Quick Response or QR code for immediate access to the secured website. Wallet cards were also created that contain the QR code. Additionally, *Patient Experience* posters were placed in the Health Pavilion to assist patients in triaging their concerns to the appropriate party.

### Policies and Procedures- PolicyTech Policy Management System

A new policy system, PolicyTech, launched this summer to simplify the search, navigation and organization of policies, procedures, and forms.

The benefits of this user-friendly system will allow employees, students and public users to search for policies through keywords, is accessible via mobile access and contains links to related materials, regulations and training videos. The system also allows for communication capability for recommendations, comments or asking questions regarding policies.

PolicyTech will also help manage policy creation and maintenance in a "one-stop shop" by standardizing and centralizing the process to automate work flows and approval. This will make it significantly easier to perform policy audits in order to reduce, merge and simplify policies.

The Institutional Compliance & Integrity team will be providing workshops on effective policy writing and policy management. The workshops are for policy writers, reviewers, approvers and/or anyone in

charge of writing and managing effective policies and to gain clarity on the four stages of the policy management life cycle as well as receive insight on navigating PolicyTech.

### **Education and Training**

In September, UNTHSC will be moving to an adaptive, online learning experience using Compliance Interactive ©. This innovative education system reduces the complexity of modular learning. Additionally, UNTHSC will adopt the Learning Management System (LMS) of Compliance Interactive © which will allow us to add additional training from other outside resources. Compliance Interactive© is collaborating with UNTHSC to develop other modules into their delivery method as it relates to compliance education for higher education and clinical compliance. Until all education component are adopted into Compliance Interactive, certain modules will be hosted on the LMS so that students and employees can complete their compliance education requirements in one single sign-on setting.

### **Minors on Campus**

This year, the Office of Institutional Compliance in tandem with Human Resources has launched a revised and more stringent process for participation with Minors on Campus. Previously, programs were able to receive background checks from Human Resources and would then be notified of the training and other requirements needed to participate in and/or host the program. This year and going forward, Human Resources will not run background checks until the program completes the compliance requirements. Human Resources will only run background checks with the approval of the Office of Compliance and Integrity thus ensuring all training, documentation and consent is provided prior to hosting the program. Background check results are reviewed by Human Resources and the Office of Institutional Compliance and Integrity to determine participation.

### **Compliance Program Assessment and Effectiveness Metrics**

The purpose of the Compliance Program Assessment is to assess the design and operation performance of the compliance infrastructure, function and processes. Additionally, it establishes a baseline for assisting organizational leaders with ongoing compliance monitoring and continuous improvement as well as identify opportunities for improvement with in the compliance framework.

The Office of Institutional Compliance and Integrity performed a Compliance Program Self-Assessment to assist in determining how it would measure compliance program effectiveness in the upcoming year. Utilizing the HHS Office of the Inspector General (OIG) and Health Care Compliance Association (HCCA) Resource Guide on measuring compliance program effectiveness, the Compliance Program Effectiveness Scorecard will be utilized in tandem with the assessment questionnaire to gauge compliance program awareness within the institution.

### **Compliance Risk Assessment**

A comprehensive and repeatable compliance risk assessment remains the foundation to a strong compliance program. (Compliance Week, 2015)

UNTHSC Office of Institutional Compliance and Integrity has revised the approach to its annual compliance risk assessment. The Office of Compliance has modified a compliance risk assessment tool to provide a collaborative method to assess the risk throughout the organization. Key stakeholders were

provided with the tool that included definitions and descriptions of Likelihood, Consequence and Control Assessment; this was shared with the stakeholders to determine Inherent and Residual risk for Low, Medium, High and Extreme risk acceptance. They were then asked to self-assess the risk in their areas. This information was then compiled and reviewed with all the contributors to discuss the assessment and refine where needed. As stated in UNT Regulation 2.1000 Compliance and Integrity Program, the Compliance Risk Assessment was reviewed by the Institutional Compliance Executive Team and further discussed with the President to determine what would be reviewed for the FY19 Compliance Work Plan.

### Conclusion

The Office of Institutional Compliance and Integrity is excited about the direction of compliance at UNTHSC. We are gaining momentum and recognition on the campus with the launch of the Trust Line as well as engagement and partnership with various departments throughout the campus. We are looking forward to the development of our Compliance Education and Awareness Center in our department reception area where we will welcome employees and students to learn more about the Compliance department, how they can collaborate with us and join us in creating a compliance of culture on our campus. Additionally, the Compliance Program is moving forward with a mechanism to measure effectiveness of the compliance program through metrics as recommended by the Department of Health and Human Services Office of Inspector General (OIG) and the Department of Justice (DOJ).

We want to thank the employees and students at UNTHSC for their continued support as our Compliance is everyone's responsibility and the Office of Institutional Compliance and Integrity staff is here to support, provide guidance and foster an environment of continued integrity and compliance.



### Section I. Organizational Actions

The System Executive Compliance Committee (the most senior UNT System-wide Compliance Committee) is in place, providing system-wide leadership, oversight, and direction for the Compliance and Integrity Program (C&IP). The Institutional Executive Compliance Committee for UNT Dallas is in place as well, providing campus-level leadership, oversight, and direction for the C&IP.

### Section II. Compliance Risks

High-Risk #1: Emergency Planning & Preparedness and Business Continuity (UNT Dallas Police Chief, UNT Dallas Risk Manager, and UNT Risk Management Services, as applicable)

### Action Taken by Management and System/Institutional Compliance:

- The UNT Dallas (UNTD) Chief of Police conducted Campus Emergency Response Training (CERT), which includes the appropriate response to emergency situations; active shooter; evacuation procedures; shelter-in-place procedures; hazardous materials management; Automated External Defibrillators (AED) training; Cardiopulmonary Resuscitation (CPR) training; fire extinguisher training; first-aid training; bull horn communication training; emergency kit training; and, two-way radio operations.
- The UNTD Chief of Police, UNT RMS, and UNTD's Risk Manager conducted a full-scale Active Shooter table-top exercise, which included the President's Cabinet and members from the Executive Council (Facilities and IT) during this quarter.
- The Active Shooter table-top exercise was designed to evaluate UNTD's current plan of actions and identify strengths and any possible weaknesses, with the result aimed at enhancing UNTD's effectiveness and efficiency during crisis situations.
- The UNTD Chief of Police and the UNTD Risk Manager coordinated actions to ensure emergency communications are in place for the new Student Learning & Success Center (SLSC) building.
- System Compliance continues to meet with the UNTD Chief of Police, the UNTD Risk Manager, and UNT Risk Management Services as applicable, to identify opportunities to enhance emergency planning & preparedness and business continuity processes and procedures at UNT Dallas.

### High-Risk #2: Electronic Information Mis-Handling (Information Technology Shared Services - ITSS)

### Action Taken by Management:

- The ITSS Information Security Office submits security reports each month to the Texas Department of Information Resources (DIR) in fulfillment of Texas Administrative Code (TAC) 202.73(b)(2). Reports include instances of security violations involving University resources. Three required monthly reports were submitted to DIR this quarter.
- Texas Administrative Code 202.74(b)(2) requires institutions of higher education to introduce information security awareness and inform new employees of information

**UNT Dallas Quarterly Compliance Report** 

security policies and procedures during the onboarding process. This material is presented to new employees as part of the online onboarding process facilitated by campus Human Resources. In addition, an on-going security awareness training program is in place for current employees. Security awareness training was provided to twenty-seven (27) new and current employees.

IT support is provided to UNT Dallas through the Office of Information Technology.

### Action Taken by System and/or Institutional Compliance:

• System and Institutional Compliance continue to partner with the Office of Information Technology and ITSS to identify opportunities to enhance the processes and procedures associated with information security and Electronic Information Mis-Handling.

High-Risk #3: Grants Management (UNT Dallas Office of Sponsored Projects and UNT's Office of Grants & Contract Administration, as applicable)

### Action Taken by Management and System/Institutional Compliance:

- The Sponsored Research Committee (SRC) continues to meet, facilitate, and oversee the transition of responsibilities for sponsored research from UNT to UNT Dallas.
- The Executive Director for the Office of Sponsored Projects and the Director for Sponsored Projects Accounting, who are part of the SRC have developed policies and procedures for pre- and post-award administration, which includes overseeing and managing all areas of sponsored research.
- Institutional Compliance continues to meet with UNT Dallas division management, UNT's
  Office of Grants & Contracts Administration (as applicable), and other UNT System and
  campus risk partners to identify opportunities that will enhance the effectiveness of grants
  management processes, practices, and procedures.

High-Risk #4: Having policies, procedures, and/or practices in place that may not provide protection of minors participating in UNT Dallas related activities (UNT Dallas Police Chief, UNT Dallas Risk Manager, UNT Risk Management Services, and System/Institutional Compliance)

### Action Taken by Management and System/Institutional Compliance:

- UNT Risk Management Services (RMS) continues to make 3<sup>rd</sup> party web based Sexual Abuse Child Molestation Awareness Training available to UNT Dallas employees and other applicable individuals requiring this training.
- UNT RMS, UNT Dallas Risk Management, UNTD executive management, and Institutional Compliance are working to ensure all personnel working any camp, program, and activity involving minors have completed both the Sexual Abuse Child Molestation Awareness Training and required criminal history background check prior to the event starting.
- The UNT Dallas Risk Manager worked with UNT RMS to obtain certification to provide Sexual Abuse Child Molestation Awareness Training to all applicable UNT Dallas stakeholders (including Advancement and Student Affairs personnel).

High-Risk #5: Records Management and Retention (Office of Institutional Compliance)

Action Taken by Management and Records Management and/or Institutional Compliance

- The UNT Compliance Officer (and Chief Records Management Officer), the Director of Institutional Records Management, and the Chief Records Management Representative continue to provide on-demand in-person records management training to records management personnel at UNT System Administration, UNT, and UNT Dallas. The last training took place on March 29, and May 15, 2018, and was geared towards System Administration and UNT records management personnel.
- The Records Management team is in the process of coordinating records management training for UNT Dallas personnel during the next quarter.
- The Records Management team is finalizing online records management training that is designed to be completed by all applicable Records Management Representatives (RMRs) for UNT System Administration, UNT, and UNT Dallas. The online training will be accessed from the Institutional Records Management website, with the exam and tracking being administered through Qualtrics, and training completion information being separately reported into the PeopleSoft Learning Management System.
- The Records Management team continues to provide technical advice and guidance to UNT System Administration, UNT, and UNT Dallas management pertaining to complicated records management and retention questions and situations.

### High-Risk #6: Required Compliance Related Training (Office of Institutional Compliance)

### Action Taken by Management and/or System/Institutional Compliance

- System/Institutional Compliance (S/IC) in collaboration with the Business Operations training team within Administrative Services (of the UNT Finance and Administration Division) and System Human Resources (HR) have developed the first of the required compliance related web-based training modules, which is "Compliance Awareness Training (CAT)" that is hosted by the new PeopleSoft Learning Management System.
- S/IC is coordinating with HR to register UNT Dallas Cabinet members and other key leaders
  to access and complete the CAT, to access and complete the exam, to access,
  complete, and print their completion certification, and provide some valuable feedback
  pertaining to their CAT experience. S/IC intends to coordinate with HR to use this feedback
  to enhance the training experience of the UNT Dallas employees the training will be
  provided to next quarter.

### Section III. Compliance Training

- S/IC is coordinating with HR to register UNT Dallas Cabinet members and other key leaders
  to access and complete the CAT, to access and complete the exam, to access,
  complete, and print their completion certification, and provide some valuable feedback
  pertaining to their CAT experience. S/IC intends to coordinate with HR to use this feedback
  to enhance the training experience of the UNT Dallas employees the training will be
  provided to next quarter.
- S/IC is continuing to work with the Office of General Counsel to develop a web-based version of their lecture based Ethics training, which will be designed for UNT System Administration, UNT, and UNT Dallas employees to complete.

### Section IV. Confidential and Other Complaint Reporting for UNT Dallas

- UNT Dallas maintains a web-based Compliance Hotline that allows anonymous or confidential reporting as required by the U.S. Federal Sentencing Guidelines.
- There was *one (1) hotline report* received alleging supervisor misconduct, harassment, and possible discrimination at UNT Dallas. IC is working with UNTD HR/EO to address this report.