Office of Auditing & Advisory Services



The University of Texas Health Science Center at Houston

21-113 Annual Compliance Training

EXECUTIVE SUMMARY

Background

Compliance training is part of the Institutional Compliance Program mandated by UT System and is provided to employees to educate them on important policies and procedures. Compliance training is currently offered online via the Learn2Succeed application.

Audit Objectives

Our objective was to determine whether the controls around annual compliance training are adequate and functioning as intended. Specifically, we wanted to determine if:

- The Annual Compliance Training Program is developed
- There is a process to ensure the annual compliance training is updated annually
- The administration and monitoring process is adequate

We conducted the audit in accordance with the *International Standards for the Professional Practice of Internal Auditing*.

Scope

• The FY 2021 Annual Compliance Training.

Conclusion

Overall, controls around the compliance training program are adequate and functioning as intended. We noted the following opportunities for improvement:

#	Audit Observation Summary	Risk	Risk Rating
1	Oversight of the mandatory Annual Compliance Training materials is decentralized	0	Medium

AUDIT OBSERVATIONS & MANAGEMENT RESPONSES

#1 – Policies and Procedures

Cause

Oversight/Governance of the Mandatory Annual Compliance Training materials is decentralized.

Risk

Mandatory Annual Compliance Training materials are not updated with current information and guidelines.

Condition

Auditing & Advisory Services (A&AS) reviewed the procedures surrounding the annual compliance training program and noted informal process have been established. However, these procedures have not been formally documented and do not define roles and responsibilities for reviewing and updating the Mandatory Annual Compliance Training materials.

Developing departmental policies and procedures that define roles and responsibilities, throughout the Mandatory Annual Compliance Training process will ensure consistency and compliance with UT Health's Institutional Compliance Program's purpose and goals. Management informed us they plan to hire an Instructional Designer to assist with this process.

Criteria

UTS 119 Compliance Program states "U. T. System Administration and each institution have the authority to determine the appropriate compliance infrastructure and policies and procedures for their respective institutions."

Recommendation

We recommend the Office of Institutional Compliance and Learning and Development work together to establish formal departmental procedures and to establish proper governance that formally define roles and responsibilities pertaining to the administration, monitoring and updating of materials for the annual compliance training program.

Rating Medium

UT System Priority Findings Matrix Mapping (see Appendix A)

Effectiveness & Efficiency: Medium probability of some objectives not being met.

Management Response

The Office of Institutional Compliance and Learning and Development will work together to develop inter-departmental procedures to address the needs for annual compliance training, with defined roles and responsibilities and governance.

Responsible Party

Karen Spillar, Vice President of Enterprise Risk Management & Chief Compliance Officer Eric Fernette, Vice President & Chief Human Resources Officer

Implementation Date

June 1, 2021

21-113 Annual Compliance Training

We would like to thank the staff and management of the Office of Institutional Compliance and Learning and Development who assisted us during our review.

Daniel Sherman, MBA, CPA, CIA Associate Vice President & Chief Audit Officer

NUMBER OF PRIORITY FINDINGS REPORTED TO UT SYSTEM None

MAPPING TO AUDITING & ADVISORY SERVICES FY 2021 RISK ASSESSMENT

Reference	Risk	Risk Rating
FIN 101	Annual training modules are not updated, resulting in inaccurate or outdated information provided to UTHealth employees	High

DATA ANALYTICS UTILIZED

None

AUDITING & ADVISORY SERVICES ENGAGEMENT TEAM AVP/CAO – Daniel G. Sherman, MBA, CPA, CIA Audit Manager – Nathaniel Gruesen MBA, CIA, CISA, CFE Auditor Assigned – Ariana Reyna

END OF FIELDWORK DATE

April 12, 2021

ISSUE DATE

May 19, 2021

REPORT DISTRIBUTION Audit Committee Karen Spillar Eric Fernette

APPENDIX A UT SYSTEM PRIORITY FINDINGS MATRIX

The University of Texas System Systemwide Internal Audit Priority Findings Matrix

Priority Findings	ACRMC Reporting		Institutional Reporting		
Matrix	Priority Finding	HIGH	MEDIUM	LOW	
QUALITATIVE RISK FACTORS – Potential Probability and Consequences in various risk areas with respect to impact on institution as a whole					
Reputation:	High probability that donors and	High probability that individuals	Medium probability that	Low probability that individual	
Damaged to the image of	other funding sources will	will not choose to participate as	individual stakeholders will not	stakeholders will be affected	
the institution and/or UT	withdraw or withhold funding	students, faculty, or other	choose to participate in the		
System	2	stakeholders	institution		
,	National media exposure	Adverse regional media exposure	Adverse local media exposure	No media exposure	
Information Security:	High probability of regulatory	Medium probability of some	Low probability of external	N/A	
Integrity, confidentiality	action or loss of reputation or	external financial/operating data	financial or operating data being		
and availability of	affect on availability of budget in	being incorrect	incorrect		
information	connection with incorrect				
	external financial reporting				
	High probability of data breach	Medium probability of data breach	Low probability of data breach	Opportunity to enhance existing acceptable system	
	N/A	High probability of key internal	Medium probability of internal	Low probability of internal	
		financial/operating data being	data being incorrect	information being incorrect	
		incorrect			
Compliance:	High probability of loss of funding,	Medium probability of loss of	Low probability of loss of funding,	N/A	
	prosecution, significant financial	funding, prosecution, significant	prosecution, significant financial		
legal or regulatory	penalty, negative legal action	financial penalty, negative legal	penalty, negative legal action		
requirements	and/or significant, prolonged	action and/or significant,	and/or significant adverse impact		
	adverse impact on institution's N/A	prolonged adverse impact on High probability of increased	on institution's reputation Medium probability of increased	Low probability of increased	
	N/A	monitoring or negative perception		monitoring or negative perception	
		by the regulators	by the regulators	by the regulators	
		by the regulators	by the regulators	by the regulators	
Accomplishment of	High probability that a major	Medium probability that an	Low probability that an operating	Process improvement opportunity	
Management's	operating project or initiative (i.e.	operating project will miss time,	project will not achieve some of	to assist in achieving a goal	
Objectives:	a new degree program or	cost or technical goals	its goals	0.0	
Goals being met, projects	information system) will be	-	-		
being successful	materially late, over budget or				
	technically deficient				
	N/A	High probability that an internal	Medium probability that an	Low probability that an internal	
		activity or project will not achieve		activity or project will not achieve	
		its goals	achieve some of its goals	some of its goals	
Effectiveness and	High probability of a mission	Medium probability of a mission	Low probability of a mission	N/A	
Efficiency:	critical activity failing with major	critical activity failing with major	critical activity failing with major		
Objectives at risk and/or	regulatory, reporting	regulatory, reporting	regulatory, reporting		
resources being wasted	consequences	consequences	consequences		
	N/A	High probability that some	Medium probability of some	Low probability that some	
		objectives are not met	objectives not being met	objectives may not be met	
	N/A	High probability of significant cost	Medium probability of significant	Low probability of significant cost	
	21/2	over runs	cost over-runs	over runs	
	N/A	High probability of a significant	Medium probability of a	Low probability of a significant	
Capital Impact:	High probability of significant	waste of resources Medium potential for significant	significant waste of resources	waste of resources Probability of immaterial and/or	
	financial loss of use of assets with	financial loss of use of assets with	Low probability for significant financial loss of use of assets with	small financial losses of use of	
of assets	reputation consequences	reputation side effects	reputation side effects	assets with minimal reputation	
of assets	Loss of control over significant	Loss of control over other assets	Minor control deficiency over	Opportunity to improve existing	
	assets	control of other dabets	assets	controls over assets	
Life Safety	High probability for loss of life	Medium probability for loss of life	Low probability for loss of life	N/A	
	N/A	High probability for parco!	Madium probability for process	Low probability for percent	
	17/4	High probability for personal injury	Medium probability for personal injury	Low probability for personal	
	High probability of material	Medium probability for: release of	Low probability for release of	injury N/A	
	release of toxics/infectious	toxics/infectious disease	toxics/infectious disease	22	
	disease	toxics/infectious unsease	toxica, infectious disease		
	High probability of Substantial	Medium probability of	Low probability of toxic/infectious	N/A	
	incident of toxics/infectious	toxic/infectious disease effects	disease effects		
	disease effects				
			•		

Last Updated: June 2014

The University of Texas System Systemwide Internal Audit Priority Findings Matrix

Priority Findings	ACRMC Reporting	Institutional Reporting		
Matrix	Priority Finding	HIGH	MEDIUM	LOW
	SK FACTORS - Vulnerabilities in oper	ational controls with consequence	s of not achieving objectives (If stra	tegy or important operational
objectives are directly impa				
Operational Oversight/Alignment	Operational oversight, alignment or management issue has the capacity to derail or significantly impact an Institutional or UT System strategic initiative	Operational oversight, alignment or management issue has the capacity to impair progress on an Institutional strategic initiative	N/A	N/A
Management Oversight		Management oversight control of critical organizational objectives is ad hoc and/or not formalized	Management oversight control of critical organizational objectives is weak in important areas	Management oversight control of critical objectives can be improved
Management Alignment	Management's alignment of people, process and technology to efficiently accomplish organizational objectives is lacking risk awareness creating critical inefficiency and risk exposure	Management's alignment of people, process and technology to efficiently accomplish organizational objectives is not effectively creating awareness of inefficiencies and potentially significant risks, potentially impacting objective achievement	Key organizational components (trained people, defined process, or appropriate technology) are exposed to moderate risks yet to be addressed, potentially impacting objective achievement	Key organizational components (trained people, defined process, or appropriate technology) are exposed to low risks yet to be addressed, potentially impacting objective achievement
Designed Controls	Designed controls within objective critical operations are inadequate or are non-functional impacting objective achievement	Designed controls within important operations are not functional on a consistent day-to- day basis, with no compensating controls, potentially impacting objective achievement	Designed controls within important processes and transactions are inconsistent in their effectiveness, with no compensating controls, potentially impacting objective achievement	Breakdown of designed controls on a frequent and regular basis with compensating controls, but little impact on the achievement of objectives
	N/A	Control or process improvement opportunities that will provide a measurable economic result (significant to the institution)	Control or process improvement opportunities that will correct a reputational or compliance deficiency	N/A
	RS – Estimated Financial Consequen he institutional Chief Audit Executiv		nstitution as a whole (quantitative	factors % will vary by institution,
Payments (including fines and legal costs)	>5% of outlays/expenditures	>2% to 5% of outlays/expenditures	1% to 2% of outlays/expenditures	<1% of outlays/expenditures
Lost Revenues (actual and/or opportunities)	>5% of Revenue	>2% to 5% of Revenue	1% to 2% of Revenue	<1% of Revenue

Last Updated: June 2014