Texas Tech University Academic Council

Meeting of February 18, 2025 1:30 PM, TLPDC, Room 151 and via Zoom

Attendance

Present: Karen Alexander, Nurcan Bac, Andrea Bilkey, Holli Booe, Stefanie Borst, Ashlee Brown, Bobbie Brown, Jared Brown, Deedee Brown-Campbell, Todd Chambers, Robert Cox, John Dascanio, Mayukh Dass, Dottie Durband, Stephen Ekwaro-Osire, Kristi Gaines, Heather Greenhalgh-Spencer, Matt Gregory, Lindsay Hallowell, Kaelene Hansen, Raegan Higgins, Wendy-Adele Humphrey, Rachel Jackson, Rodney Lackey, Amy Koerber, Mitzi Lauderdale (Chair), Ryan Litsey, Pat McConnel, Jerrod Nutt, Pradip Sahu, Kymberli Saldana, Reagan Sanders, Sarah Schwintz, Brian Shannon, Amelia Talley, Clay Taylor, Elizabeth Trejos-Castillo and Janessa Walls.

Guests: Jaclyn Cravens Pickens and Jill Stangl.

Action Items:

- 1. Associate deans are asked to share the following information about the QEP or TechThrive to anyone inquiring: TechThrive is an institution-wide effort to improve student well-being. Any specific questions can be forwarded to Jaclyn Cravens Pickens or Jill Stangl.
- 2. Associate deans are asked to begin discussing with their faculty who teach core courses that midterm grades will soon be required of all students in core courses.

Lauderdale called the meeting to order by presenting the minutes from the January meeting. Hearing no discussion, Lauderdale called for a motion. Greenhalgh-Spencer moved, Cox seconded, and the minutes were approved.

Lauderdale then introduced Jaclyn Cravens Pickens and Jill Stangl to discuss the new QEP and TechThrive. Cravens Pickens gave a history on the QEP and how TTU has linked it to our SACSCOC reaffirmation. QEP 3 will focus on student well-being. The decision came about after several years of data regarding TTU student well-being worsening over time. 2025 TechThrive is a pathway to holistic student well-being and methods to support students on campus by increasing mental health literacy. The TechThrive site will be a dynamic website that is designed as a repository for student well-being resources and is not intended to replace existing resources across campus. One of the new resources is a well-being app called Shmoody. The code for premium access is 1923. Well-being and mental health literacy videos will also be made available starting in year one. Larger interventions in years two and three will include a Wellness on Wheels food truck and Well-Being navigators, which will consist of graduate students posted in high-traffic areas to offer peer-to-peer discussions. TTU will utilize the WISHES survey to collect data on student well-being twice each semester.

Lauderdale asked if there was a call to action. Stangl said if anyone asked about TechThrive to share with them that it is an institution-wide effort to improve student well-being. Shannon asked if there was a handout that could be distributed as various offices work on the university's strategic plan. Stangl offered to provide one.

For the next item of business, Hallowell presented the summary of course proposals. The voting items consisted of numbers 1-37. With minimal discussion, Lauderdale called for a motion. Talley moved, Koerber seconded, and the courses were approved.

Hallowell then presented the summary of program proposals, beginning with the voting items. The Council heard explanations for the various new programs which consisted of undergraduate concentrations, undergraduate certificates, doctoral tracks, undergraduate minors, and graduate certificates. A full list of voting items can be found below. There were also three program deletions and a CIP Code change. The last voting item was a program receiving multiple changes to include a title change, modality addition, and curricular change.

Greenhalgh-Spencer asked about the College of Business bulk graduate course moves that had recently been approved by the Graduate Council. Hallowell explained that because those courses were all voted on in an emergency email vote in October and added to the November summary of course proposals without distinction of undergraduate or graduate level, she left them off the February summary.

Lauderdale called for a motion for items 1-24. Cox moved, Greenhalgh-Spencer seconded, and the program proposals were approved. Hallowell then brought the Council's attention to the informational items, which were all curricular changes with fall 2025 effective dates.

For the next item of business, Hallowell mentioned that in the catalog edits for the Graduate School, the recommended GPA of 3.0 was being removed from the master's program in Interdisciplinary Studies. Because this was published in the catalog, Hallowell thought it should be highlighted as an informational item. Greenhalgh-Spencer clarified that the removal was due to legal concerns and a more holistic admissions review process.

Next, B. Brown gave an update on the midterm grading project. As a result of the discussions during Strategic Enrollment Planning 1.0 (SEP), Tara Miller asked to include all students in the midterm grading system, like final grading. However, it is only required to provide midterm grades for students in the following populations: first time in college, new transfer students, athletes, and any student not in good standing. Students requiring midterm grades will have a notation above their names. Brown mentioned that while midterm grades are not required for all students, providing them is helpful in retention efforts. Lauderdale added that another result of the SEP is that midterm grades will soon be required for all core courses. Brown plans on sending out communication to instructors outlining what is needed prior to midterm grading opening. Lackey asked if there are consequences for faculty not submitting midterm grades. Lauderdale said that Associate deans will assist in the process of getting missing midterm grades submitted so that better compliance can be achieved.

For the next item, Hallowell gave a summary on a forthcoming proposal from her office that will allow Curriculog administrators to delete outdated or stuck proposals that are more than 18 months old and are using outdated approval processes. Proposals will not be deleted without the originators or department chairs being contacted, but in cases of no response, Official Publications would like a way to remove these proposals from the system. A formal proposal outlining all the details is in progress. Lauderdale noted that several Council members nodded in favor at the idea.

Lauderdale then called for items of other business or announcements. Hearing none, Lauderdale called for a motion to adjourn. Dass moved, and Lauderdale adjourned the meeting.

	Voting Items: Courses								
Add N	Add New Course								
No.	College	Prefix & No.	Title	Description	Hours/Activity Type	Modality	Effective Term		
1	VP	ARTE 4001		Prerequisite: Instructor permission. Internship that provides opportunities to participate in art education	V3-12	F2F	Summer 2025		
				instruction outside of K-12 public education. Does not lead to teacher certification.	Field Experience				
2	EN	COET 3302		Prerequisite: C or better in COET 3401. Soil properties, selection, and methods of installation of foundations and other soil-supported structures. Footings, piles, caissons, retaining structures, soil embankments, and fills		F2F	Fall 2026		
3	EN	COET 3304		Prerequisite: Junior standing or consent of the department chairperson. Focus on project management	Lecture 3:3:0:0	F2F	Fall 2026		
				principles, scope management, budget control, quality assurance, risk management, and legal and ethical considerations.	Lecture				
4	EN	COET 3401	Structural Theory	Prerequisite: C or better in CE 2301. Theory of stress and strain in elastic and inelastic bodies subject to various loadings. Introduction to the analysis of statically determinate and indeterminate structures.	4:4:0:0	F2F	Fall 2026		
					Lecture				
5	EN	COET 3404	Design of Concrete and Masonry Structures	Prerequisite: C or better in COET 3401. Introduction to elementary structural concrete and masonry design. Designs are based on the current ACI codes.	4:4:0:0	F2F	Fall 2026		
6	EN	COET 4100	Construction Technology Internship	Prerequisite: Junior standing or consent of the department chairperson. A minimum of 480 hours of practical	Lecture 1:0:3:0	F2F	Fall 2026		
				work experience in the construction industry is required. The course includes an oral presentation and the submission of a formal report.	Practicum				
7	EN	COET 4201	Construction Methods Lab I	Prerequisite or corequisite: C or better in COET 4301. Practicing building construction methods involving	2:0:4:0	F2F	Fall 2026		
'	1211	7201		masonry and concrete materials.	Practicum	_ <u>~</u> 1	- uii 2020		
8	EN	COET 4202	Construction Methods Lab. II	Prerequisite or corequisite: C or better in COET 4302. Practicing building construction methods involving steel and wood materials.	2:0:4:0	F2F	Fall 2026		
					Lab				
9	EN	COET 4301		Prerequisite: C or better in COET 3404. Study of common building material elements and construction methods. Focuses on masonry and concrete elements.	3:3:0:0	F2F	Fall 2026		
					Lecture				
10	EN	COET 4302	Construction Materials and Methods II	Prerequisite: C or better in COET 4403. Study of common building material elements and construction	3:3:0:0	F2F	Fall 2026		
		0021 1302		methods. Focuses on steel and wood elements.	Lecture	1.21	1 m 2020		
1.1	EM	COFT 420.4		D : : G 1 W : GONE 4200 GONE 4200 GOET 2204 1 GOET 4205 H 1 H		FAE	F 11 2026		
	EN	COET 4304	Capstone	Prerequisite: C or better in CONE 4300, CONE 4320, COET 3304, and COET 4305. Under the supervision of a professor, students will work on a representative project relevant to their field of employment. The course is the large and the project representative project representative project.		F2F	Fall 2026		
				includes an oral presentation and the submission of a formal report.	Lao, Discussion				
12	EN	COET 4305	=	Prerequisite: Junior standing or consent of the department chairperson. Detailed planning and scheduling for construction projects, emphasizing techniques used in the industry to manage time, resources, and	3:3:0:4	F2F	Fall 2026		
				dependencies with the help of new technology.	Lecture, Non-credit lab				
13	EN	COET 4403	Design of Steel and Wood Structures	Prerequisite: C or better in COET 3401. Introduction to elementary structural steel and wood design. Design	4:4:0:0	F2F	Fall 2026		
			_	of individual members and their connections as dictated by various specifications (AISC, AITC, AASHTO, NDS).	Lecture				
14	AS	ECO 6391	Presentation Seminar	Prerequisites: ECO 5311, ECO 5312, ECO 5331. Prerequisites cannot be taken concurrently. Develops presentation skills with a focus on effectively communicating research. Students will be well-prepared to	3:3:0:0	F2F	Fall 2025		
				present at academic conferences, job market seminars, and departmental workshops.	Seminar				
15	AC	DI IAD 2225	Introduction to Nonwestit Management	An introduction to the nonprofit sector focusing on the different types of nonprofit organizations and their	2:2:0:0	EJE	Fall 2025		
15	AS	PUAD 3335	_	An introduction to the nonprofit sector, focusing on the different types of nonprofit organizations and their structure, mission, powers, activities, operations, and limitations.	Lecture	F2F	Fall 2025		
16	AS	PUAD 3342	Local Government Management and	The political implications and administrative functions of city and other local governments and policy are	3:3:0:0	F2F	Fall 2025		
		J. J. J. J. J. T. E.		examined. Contemporary issues in city government and policy are emphasized.	Lecture				
17	AS	PUAD 3347	Internship in Public Administration	Service assignment in a public agency to enhance professional skills for students in the Minor in Public Administration or those students interested in public service.	3:3:0:0	F2F	Fall 2025		
					Practicum				
18	AS	PUAD 3348	Selected Topics in Public	Topics of contemporary interest in policy/public administration.	3:3:0:0	F2F	Fall 2025		
		2.22.0010	Administration	1 point maining action.	Lecture				
19	AS	SOC 6326	Human Societies, Health, and the Environment	Focuses on the relationship between human population and the environment. Students will learn about diverse populations, dynamics of world population, and global environmental systems.		F2F	Fall 2025		
					Seminar				
20	AS	SOC 6370			3:3:0:0	F2F	Fall 2025		
				Prerequisite cannot be taken concurrently. Sequel to the graduate-level introductory statistics course in Sociology with an emphasis on multiple regressions.	Seminar				
21	AS	SOC 6382	Medical Systems	Evalores how healthcare existence have devalored around the world be and the state.	3.3.0.0	F2F	Fall 2025		
	A	300 0302		Explores how healthcare systems have developed around the world, how the U.S. medical system works, and the underlying processes and outcomes of healthcare.	Seminar	1 41	1 411 4045		
22	VP	THA 5208		Prerequisite: Instructor consent. A synthesis of the various aspects of managing a career in the performing arts including partfelies, personal websites, resume writing, partfelies development, and contract evaluation for	2:2:0:0	F2F	Summer 2025		
				including portfolios, personal websites, resume writing, portfolio development, and contract evaluation for theatrical design and technology. [THA 4208]	Lecture				

No.	College	Prefix & No.	Title	Effective Term
23	VP	DAN 3207	Proposed: Intermediate Contemporary Dance Current: Contemporary Dance III	Fall 2025

Change Activity	Туре			
No. College	Prefix & No.	Title	Change Requested	Effective Term

	AS	ASL 4331	Observation/Interpreting Business Practices	Change activity type to practicum	Fall 2025		
	AS	ASL 4332	Interpreting Internship	Change activity type to practicum	Fall 2025	_	
nge	Tandem Cours	se					
		Prefix & No. FCSE 5311	Problems in Family and Consumer	Change Requested Add FCSE 4302 as tandem	Effective Term Fall 2025	-	
			Sciences Education				
	VP	THA 4208	Professional Career Management	Add THA 5208 as tandem	Fall 2025		
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e C	Course						
		Prefix & No. COMS 2350	Title Introduction to Communication Disorders	Effective Term Summer 2025			
				Multiple Changes			
	College	Change Type	Prefix & No.	Title	Description	Credit/Contact Hours / CIP Code / Activity Type / eLearning/	Effective Term
	AG	Prefix, Number	Proposed: AGLS 5302 Current: ACOM 5307	Methods of Technological Change		Tandem / Cross-Listing	Fall 2025
		Credit/Contact Hours,	ANSC 4412	Feline Behavior and Training		Change contact hours to	Fall 2025
		Activity Type Number, Credit/Contact Hours	t Proposed: DAN 4210 Current: DAN 4310	Careers in Dance		4:3:0:0 Change credit and contact hours to 2	Fall 2025
	Tie	TM: T 1 /2		Duonogodi Mathada (CT-1-1): 1 E 1 1 C C C		VIIECCE CO.	Eall 2025
		Title, Tandem/Cross- Listed Course	FCSE 4302	Proposed: Methods of Teaching in Family and Consumer Sciences Current: Professional Applications in Family and Consumer Sciences		tandem	Fall 2025
		Description, Credit/ Contact Hours, Activity Type	JOUR 2310	News Writing	Proposed: Evaluation of news, newsgathering methods, and writing. Current: Evaluation of news, newsgathering methods, and writing. Required lab.	Change credit and contact hours to 3:3:0:0 and remove lab.	Fall 2025
		Credit/Contact Hours,	JOUR 3317	Public Affairs Journalism			Fall 2025
		Activity Type Title, Description,	THA 5333	Proposed: Directing Heightened-Language Theatre (Pre-Modern to Contemporary)	Proposed: A study of approaches to directing pre-modern and contemporary heightened-language theater for present	contact hours to 3:3:0:0 and remove lab. Change contact hours to	Fall 2025
		Credit/Contact Hours		Current: Studies in the Production of Pre-Modern Drama	day audiences. Current: A study of the problems of producing classical, Elizabethan, French neo-classic, Restoration, and eighteenth-century drama for present-day audiences.	3:3:0:3	
		Prefix, Number, Tanden Course	n Proposed: BIOL 4416 Current: ZOOL 3406	Comparative Invertebrate Zoology		Add BIOL 5416 as tandem	Fall 2025
		Prefix, Number, Tanden Course	n Proposed: BIOL 5416	Advanced Invertebrate Zoology		Add BIOL 4416 as tandem	Fall 2025
			Current: ZOOL 5406				
			Current: ZOOL 5406	Voting Items: Prog	grams		
	w Program						
	College	Department Chemical Engineering		Voting Items: Prog Title Biological Systems Engineering, B.S.: Agricultural Engineering Concentration	grams Modality/Campus F2F		Effective Term Fall 2026
	College EN VP	Department Chemical Engineering Art	Program Type Undergraduate Concentration Undergraduate Minor	Title Biological Systems Engineering, B.S.: Agricultural Engineering Concentration Community Focused Art, Undergraduate Minor	Modality/Campus F2F F2F	18	Fall 2026 Fall 2025
	College EN VP BA BA	Department Chemical Engineering	Program Type Undergraduate Concentration	Title Biological Systems Engineering, B.S.: Agricultural Engineering Concentration	Modality/Campus F2F	12 18 12 12	Fall 2026
	College EN VP BA BA	Department Chemical Engineering Art Management Management	Program Type Undergraduate Concentration Undergraduate Minor Undergraduate Certificate Undergraduate Certificate	Title Biological Systems Engineering, B.S.: Agricultural Engineering Concentration Community Focused Art, Undergraduate Minor Entrepreneurial Management, Undergraduate Certificate Family Business, Undergraduate Certificate	Modality/Campus	12 18 12 12	Fall 2025 Fall 2025 Fall 2025 Fall 2025
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Change Requested

Effective Term

Multiple Changes

No. College

Department

Program Type

Title

19	UN	Professional Studies	Bachelor of Applied Arts & Sciences	Applied Arts & Sciences, B.A.A.S.	Change program title to Applied Leadership	Fall 2025
					Add 100% online modality	
					Change required and elective curriculum	
Admini	strative Unit C	hange				
No. 20	College	Department	Program Title	Action	Effective Term	1
20	HS	Dean's Office	Accelerated Family and Consumer Sciences Education: FCSE Composite Teaching Certificate, B.S./M.S.	Move program to Interdisciplinary Human Sciences Department	Summer 2025	
21	HS	Dean's Office	Grades 8-12 Teaching Certificate, B.S./Family and Consumer Sciences	Move program to Interdisciplinary Human Sciences Department	Summer 2025	
			Education, M.S.			
22	HS	Dean's Office	Accelerated Human Sciences: HNFS (Hospitality) Grades 8-12 Teaching Certificate, B.S./Family and Consumer Sciences Education, M.S.	Move program to Interdisciplinary Human Sciences Department	Summer 2025	
23	HS	Dean's Office	Accelerated Human Sciences: HNFS (Nutrition) Grades 8-12 Teaching Certificate, B.S./Family and Consumer Sciences Education, M.S.	Move program to Interdisciplinary Human Sciences Department	Summer 2025	
24	HS	Dean's Office	Accelerated Human Sciences, B.S./M.S.	Move program to Interdisciplinary Human Sciences Department	Summer 2025	
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