TEXAS STATE VITA

I. Academic/Professional Background

A. Name: Bobbi J. (BJ) Spencer, PhD Title: Associate Professor of Practice

B. Educational Background

Degree	Year	University	Major	Thesis/ Dissertation
Ph.D.	2017	Texas State University – San Marcos	Education – Adult, Professional & Community Education - focus on Professional Education	Reflection on the Pursuit of Professional Identity: Study Abroad, Creativity, and the Professional Education of Architects
Master of Architecture M.ARCH	2007	Texas A&M University – College Station	Architecture	Italian Swiss Architecture – A Study in Tectonic Form and Critical Regionalism
B.S. BSHE	1984	Southwest Texas State University – San Marcos	Interior Design Minor: Industrial Arts	

Attended Winter semester 2009
Universita della Svizzera italiana
Accademia di Architettura di Mendrisio, Switzerland
Masters Program, investigating PhD

Attended Winter semester 2006
Universita della Svizzera italiana
Accademia di Architettura di Mendrisio, Switzerland
Atelier with Antonio Citterio
Theory with Stanislaus von Moos and Elia Zenghelis

Year		Workshops/Conferences attended:	When	
2025	Clearpoint	Webinar: AI, Data, & the End of Gut-Feel Strategy: Why Strategy is Becoming More Data Driven	Aug	webinar
2025	Watermark	Webinar: Voices of Accreditation: What you need to know from HLC, MSCHE, and SACSCOC	July 2025	webinar
2025	Watermark	Webinar: From reporting to recognition: How Texas State University builds faculty impact with one tool	July 2025	webinar
2025	Watermark	Webinar: Innovation with intention: Watermark's mission & road ahead	June 2025	webinar
2025	Watermark	Webinar: Empowering faculty growth: Turning student feedback into action with	June 2025	webinar

		AI		
2024	VRARA	Best of Europe: XR, AI, Immersive Tech (VRARA Europe Summit)	3/21/2024	webinar
2024	ACCE *	American Council for Construction Education - mid-year – re-accreditation awarded	Feb	Dallas
2023	ASC *	TEXO ASC-V Educator's Conference	Oct	Dallas
2023	ACCE	Louisiana State - ACCE Accreditation Team member	Feb	Baton Rouge, LA
2021	ASC *	TEXO ASC-V Educator's Conference	Oct	Dallas
2020	ACCE *	American Council for Construction Education - Annual Meeting	July	Virtual
2020	Revitzo	Webinar: Leveraging BIM with non-BIM Team Members	Apr 9	webinar
2020	Revitzo	Webinar: Project in Coordination: A VR Walk-Through	June 4 12:30 CT	webinar
2020	Microsoft XR Bootcamp	Webinar: Behind the Scenes: Building instinctual interactions on HoloLens 2	July 7	webinar
2020	Enklu	Webinar: Learn how to easily build MR experiences	July 1	webinar
2020	Revitzo	Webinar: Managing Virtual Training	May 7 1:30 CT	webinar
2020	Architect's Newspaper	Construction in the Age of COVID-19: How are firms keeping projects online?	4/10 2:00CT	webinar
2020	Revitzo	Webinar: Leveraging BIM with non-BIM Team Members	Apr 9 10:30 CT	webinar
2019	Architects Newspaper	Webinar: AEC Professionals are from Mars and Owners are from Venus	Oct 22	webinar
2019	ASC *	TEXO ASC-V Educator's Conference	Oct 3-4	Dallas
2019	TX St	Development Foundation reception HoloLens	Sept 20	San Marcos
2019	TX ST	GATO II Training	June 12	San Marcos
2019	Procore	Procore University	May 21	Austin, TX
2019	TX ST	GATO 1 Training	May 7	San Marcos
2019	DesignCure	Photoshop Online Course	April 19	San Marcos
2019	Autodesk	Introduction to BIM 360 Design	April 9	webinar
2019	TX ST	COSE Innovation Open House	March 30	Tx State
2019	ACCE	IUPUI ACCE Accreditation Team visit	Mar 16-19	Indianapolis, IN
2019	WISE	Women in Science & Engineering (WISE) Conference	Mar 8	San Marcos
2019	MWI	CoSearch 2019 – MWI	March 2	Tx State
2019	ACCE *	American Council for Construction Education mid-year	Feb 20-21	Houston, TX
2018	QM	Designing Your Online Course In-Person Workshop by Quality Matters	Aug 21	Tx State

2018	ACCE *	American Council for Construction Education - Annual Meeting	July 25-28	Calgary, Alberta Canada
2018	ASEE *	American Society for Engineering Education (ASEE) Conference	June 24-27	Salt Lake City, UT
2018		Connected BIM Webinar Series: Step Inside Your Design with Revit Live	3/29	webinar
2018		Connected BIM Webinar Series: Capture Reality in Autodesk Recap Pro, Design in AutoCAD Civil 3D	3/28	webinar
2018	USI	Universita della Svizzera italiana – online course: Mario Botta: To be an architect	Feb 26-	online
2018	ACCE *	American Council for Construction Education – Mid Year Meeting	Feb 21-24	Tucson, AZ
2018	NAHB	Student competition	Jan 9-11	Orlando, FL
2017		Webinar – Balfour Beatty uses Assemble to Reduce Change Order Chaos	Nov 29	-
2017	ASC *	TEXO ASC-V Educator's Conference	Oct	Dallas
2017	TAMU Extens	Plum Creek Watershed Partnership – Homeowner Septic System Workshop	July	Kyle, TX
2017	ASEE	American Society for Engineering Education (ASEE) Conference	June	Columbus, OH
2017	WISE	Women in Science & Engineering (WISE) Conference	April	San Marcos
2016	AAACE	American Association for Adult & Continuing Education Conference	Nov	Albuquerque, NM
2016	ASC	TEXO ASC-V Educator's Conference	Oct	Dallas, TX
2016	HBAGA	Home Builder's Assoc – Greater Austin Meeting - Mid Year Housing Update	July	Austin, TX
2016	ASEE	American Society for Engineering Education Conference	June	New Orleans, LA
2016		University of Padova, Italy – field experience conference	May	Padova, Italy
2016		Webinar - Model Based Estimating & VE to Manage to a Budget -Case Study featuring Hoar Construction – Nancy, Assemble & Aaron Wright, Hoar		-
2015	TSA	Texas Society of Architects (TSA) Conference	Nov 5-7	Dallas, TX
2015	ASC *	TEXO ASC-V Educator's Conference	Oct	Dallas, TX
2015	ASC	ASC-V National Conference at TAMU		College Station, TX
2014	ED	3rd Annual Texas State Qualitative Research Conference		Dallas, TX
2014		Krav Maga		
2014		Mobile and Smart Device Security		
2014	ASC *	TEXO ASC-V Educator's Conference	Oct	

2014	ACCE	American Council for Construction Education (ACCE) Conference	July	Tacoma, WA
2014		Submitting an IRB Application		
2012	AAACE	American Association of Adult & Continuing Education		Las Vegas, NV
2012	TSA	Texas Society of Architects (TSA) Conference	Nov	
2012	ITS	Adobe Days-PhotoshopCS6-AdvTechniques - ITS		
2012	ED	1st Annual Texas State Qualitative Research Conference		
2012		Human Research online by CITI		
2012		Post Grad (NSF) online by CITI		
2012		Globalization Workshop		
2012	ITAC	Adobe Days II – Photoshop CS5 by ITAC		
2011		Green Building Principles & The LEED Green Associate Exam		
2010	ITS	Creating & Teaching an Online Course by ITS		
2010	ITS	Core Skills in Second Life by ITS		
2010	ITS	Promoting Active Learning with Technology by ITS		
2008	AIA	General Structures & Lateral Forces by AIA Austin		
2008	ITS	Instructional Technology Workshop by Texas State ITS		
2007	OPD	Developing Grant Proposals by Texas State University OPD		
2006	TAMU	Portfolio Design by Harold Linton sponsored by AIAS Texas A&M		
2003	COA	Green By Design sponsored by City of Austin Energy		
2002	APS	International Building Code by IBCO official sponsored by APS		
2002	TDLR	Texas Accessibility Academy by Texas Dept of Licensing & Regulation		

C. University Experience

Position	University	Dates
Assoc Professor of Practice	Texas State University	2023 - present
CSM Program Coordinator	Texas State University	2020 - 2026
Asst Professor of Practice	Texas State University	2018 - 2023

Senior Lecturer	Texas State University	2011 - 2018
Adjunct Lecturer	Texas State University	2010 - 2011
Lecturer	Texas State University	2007 - 2009
Graduate Assistant	Texas A&M University College of Architecture Archive	Summer 2006

D. Relevant Professional Experience

Position	Entity	Dates
Owner	Atelier bj spencer	2009 - present
Intern	The Arkitex Studio, Inc., College Station, TX	2005 - 2007
Accounting	Austin Permit Service & Code Consultants Austin, TX	2004 – 2005
Intern, Project Manager, Office Manager, Accounting	Balderach & Company Austin, TX	1988 – 2004
Intern, Office Manager, Accounting	Jeffrey H. Kester & Associates San Marcos, TX	1984 - 1991

E. Other Professional Credentials (licensure, certification, etc.)

Registered Architect, Texas 2009 #21619

II. TEACHING

A. Teaching Honors and Awards:

1. Recognized by the Texas State University, Division of Information Technology (DOIT), January 31, 2019 with a YouTube video of "Technology is changing the classroom experience" https://www.youtube.com/watch?v=jUG2tEP8xHw

2. Graduating Student Recognition of Campus Support Program
   Named by multiple alumni from the program as one of the faculty that contributed significantly to their success and development.

   Fall 2018 Christina Mutolo
   Fall 2019 Stephanie Davis – Graduate award

B. Courses Taught:

2010 to present	CSM 2313	Architectural I – Construction Documents
2010 to present	CSM 4313	Architectural II – Technology in Construction
2020 to present	CSM 5314	Technology Management in Construction
2015 to present	TECH 2190	Industrial Internship
2010 to 2020	*TECH 4390*	*Industrial Internship – writing intensive - retired*

2021	*CSM 1260*	*Introduction to the Construction & Concrete Industry*
2019 to 2020	*CSM 4360*	*Capstone*
2018 to 2019	*CSM 5313*	*Building Information Modeling (retired)*
2016 to 2017	*CSM 3361*	*Commercial Building Construction*
2007 to 2009	*TECH 1413*	*Introduction to Architectural Graphics (retired)*
2007 to 2009	*TECH 3313*	*Architectural Design II (retired)*

2015 to 2018 Viz Stars Workshop on Developing Spatial Thinking. Assisted in teaching six weeks course. Research in support of LBJ Institute grant for STEM Education & Research – STEMS Rising Stars (retired)

C. Graduate Theses/Dissertations or Exit Committees (if supervisor, please indicate):

2025	Sabrin Gautam – Analysis of Muscle Movements and Muscle Activation During Construction Roofing Tasks
2023	Sushmit Sharma Bhattarai – Indoor Navigation Technology Exploration and Application in University Buildings
2019 F to 2020 S	Supervisor - Tejasvi Madgulkar - Measuring and Comparing the Impact of Safety Training in the Construction Industry using Standard versus XR Training Methods
2019 F to 2020 S	Supervisor - Stephanie Davis – Implementing BIM Technologies in Lean Construction: A Systematic Review and Meta-Analysis
2019 SS to 2020S	Supervisor - Vatsalya Sharma - Exploring Teaching Methodology of Interaction with 3D Construction Models in Virtual Reality Environment
2019 S to 2020 S	Supervisor - Brian Sullivan - Evaluating User Experience and Understanding of a 3D Walkthrough Compared to a Mixed Reality Building Model Visualization

D. Courses Prepared and Curriculum Development:

2023 to 2026	*CSM 2262*	*Construction Lab (offered S 2024) (retired)*
2020 to present	CSM 5314	Technology Management in Construction (online)
2018 to 2019	*CSM 5313*	*Building Information Modeling (retired)*
2016 to 2017	*CSM 3361*	*Commercial Building Construction*
2015 to present	TECH 2190	Industrial Internship
2010 to present	CSM 2313	Architectural I – Construction Documents
2010 to present	CSM 4313	Architectural II – Technology in Construction
2010 to 2025	*TECH 4390*	*Industrial Internship – writing intensive (retired)*
2007 – 2009	*TECH 1413*	*Introduction to Architectural Graphics (retired)*
2007 – 2009	*TECH 3313*	*Architectural Design II (retired)*

E. Funded External Teaching Grants and Contracts:
None

F. Submitted, but not Funded, External Teaching Grants and Contracts:
None

G. Funded Internal Teaching Grants and Contracts:
None

H. Submitted, but not Funded, Internal Teaching Grants and Contracts:
None

I. Other:
None

III. SCHOLARLY/CREATIVE

A. Works in Print

1. Books (if not refereed, please indicate)

a. Scholarly Monographs:

1) Spencer, B. (2017). Dissertation - *Reflection on the Pursuit of Professional Identity: Study Abroad, Creativity, and the Professional Education of Architects*.

b. Textbooks:

c. Edited Books:
None

d. Chapters in Books:

1) Coryell, J. E., Stewart, T., Wubbena, Z., Valverde, C., & Spencer, B.J. (2016). International service-learning: Study abroad and global citizenship development in a post-disaster locale. Chapter found in Velliaris, D.M. & Coleman-George, D. (eds) *Handbook of Research on Study Abroad Programs and Outbound Mobility*. DOI: 10.4018/978-1-5225-0169-5

e. Creative Books:
None

2. Articles

a. Refereed Journal Articles:

1) Coryell, J. E., Spencer, B. J., & Sehin, O. (2014). Cosmopolitan adult education and global citizenship: Perceptions from a European itinerant graduate professional study abroad program. *Adult Education Quarterly,* 64:2, 145-164. Thousand Oaks, CA: SAGE Publications.

b. Non-refereed Articles:

1) Spencer, B. (2021-2024). ASC/ENR Faculty Fellows – yearly student-focused newsletter with articles for study/research.

3. Conference Proceedings

a. Refereed Conference Proceedings:

1) Ortiz, A. M., Rojas Annicchiarico, C., & Spencer, B.J. (2021). Design and development of virtual reality engineering expeditions: Innovations in online engineering education. 2021 ASEE Gulf Southwest Division.

2) Talley, K. G., Spencer, B.J., Hatipkarasulu, G. S., & Kisi, K. P. (2021). Work in progress: Finding the holes in safety education. 2021 ASEE Annual Conference. .

3) Spencer, B., Sriraman, V., Talley, K.G., & Martinez Ortiz, A. (2018). Internships and their impact on professional engineering identity development. ASEE. Research in support of LBJ Institute grant for STEM Education & Research – STEMS Rising Stars.

4) AAACE Roundtable - Ciao Tutti! Graduate Adult Education Students' Reflections from International Field Study and Future Directions (2016). American Association for Adult & Continuing Education (AAACE) Conference.

5) Sriraman, V., Spencer, B., Talley, K.G., & Martinez Ortiz, A. (2016). Early internships for engineering technology student retention: A pilot study. Presented at the American Society of Engineering Education (ASEE) Annual Conference. Research in support of LBJ Institute grant for STEM Education & Research – STEMS Rising Stars – Task 3A. *Awarded "Best PIC V Paper" 2016*

6) Coryell, J., Sehin, O., & Spencer, B. (2012). Cosmopolitan Adult Education, International Professional Development, and Itinerant Graduate Study Abroad: A European Case Study. Presented at the American Association for Adult and Continuing Education (AAACE) Annual Conference.

b. Non-refereed:
None

4. Abstracts:

a. Talley, K. G., & Spencer, B.J. (2024). Impact of an industrial internship on construction students' sense of belonging. 2024 ASEE Annual Conference & Exposition. IN PROCESS
b. Ortiz, A. & Spencer, B.J. (2021). Design and development of augmented reality engineering expeditions – Innovations in online engineering education. ASEE Accepted for 2021 Conference.
a. Talley, K., Spencer, B.J., Kisi, K. Smith, S., & Karasulu, S. (2021). Work in Progress: Gaming our way to increased math self-efficacy and opening the gates to STEM majors. ASEE Accepted for 2021 Conference.
b. Talley, K., Spencer, B.J., Kisi, K. Lawrence, G., Smith, S., & Karasulu, S. (2021). Work in Progress: Finding the holes in safety education. ASEE Accepted for 2021 Conference.

c. Talley, K. & Spencer, B.J., (2020). Where Do All the Pre-Majors go? A Self-Study of Student Stumbling Points in the Pre-Construction Curriculum. ASEE.
d. Novoa, C. & Spencer, B. (2020). Spatial Visualization Skills Training at XX XX University to Enhance STEM Students Academic Success. ASEE. Research in support of LBJ Institute grant for STEM Education & Research – STEMS Rising Stars. ASEE. Accepted
e. Sriraman, V., Spencer, B., Talley, K.G., & Martinez Ortiz, A. (2015). Early internships for engineering technology student retention: A pilot study. American Society of Engineering Education (ASEE) Annual Conference 2016. Research in support of LBJ Institute grant for STEM Education & Research – STEMS Rising Stars.

5. Reports:
None

6. Book Reviews:

7. Other:

a. Poster - Novoa, C., Spencer, B.J., & Hazlewood, L. (2020). Spatial visualization skills training at Texas State university to enhance STEM student's academic success. ASEE.

c. Poster - Sriraman, V., Spencer, B., Talley, K.G., & Martinez Ortiz, A. (2015). Early internships for engineering technology student retention: A pilot study. LBJ Institute for STEM Education and Research Open House.

B. Works not in Print

1. Papers Presented at Professional Meetings:
None
2. Invited Talks, Lectures, and Presentations:
a. 2022 Feb 8 – Women in Tech & Innovation Forum – Panel Title: Beyond Entertainment with AR, VR and XR: Examples in Industry Crossover. Texas Film Commission, Office of the Governor.
b. 2019 Jan 24 – ACE (Architectural, Construction, Engineering) Mentor Program of Austin – Session 9 Floor/Site Plans – Developing a Complete Floor Plan / Site Plan.

3. Consultancies:

a. 2026 - AI Training
b. 2020 – Texas State/Texas Natl Guard – pandemic mobile prototype
c. 2020 – Texas State/Katerra – pandemic modular prototype
d. 2019 – Rainbow Room, San Marcos, Texas
e. 2019 – NASA EPDC Digital Badges – 4 badges
f. 2018 – Aubrey Family Winery, San Marcos, Texas
g. 2018 – Morris Office Building, San Marcos, Texas

g. 2018 – Boomhower remodel and addition, Blanco, Texas
h. 2017 – Butler remodel and addition, San Marcos, Texas
i. 2015 - Zimmerman Properties, LLC, 300 S. CM Allen Parkway, Ste 206-B, San Marcos. Autocad Seminar for apartment development company.

4. Workshops:

2015 to 2018 – Viz Stars Workshop on Developing Spatial Thinking. Presentation on my professional pursuit and the impact of spatial thinking. Research in support of LBJ Institute grant for STEM Education & Research – STEMS Rising Stars.

5. Other:

2024 – Accreditation organizational software for program coordinators. This is currently being designed to allow easier gathering and reporting of the large amount of data needed to the program review and implementation. The team of Dr. BJ Spencer as design consultant and needs analysis is working with Omar Snosi, CM Graduate Student, who is writing the code in multiple software. One database will be created from the many different data entry dashboards in an effort to compile a master data cluster that can be linked to different reports required of a program coordinator. IN PROCESS

2024 – Implementation and adjustment of Customer Management Relationship (CMR) software to meet the needs of the Construction Advisory Board (CAB). This software will enable the CAB to become more active in their internal and external goals by allowing a web presence for meetings, fund-raising, and information to increase their exposure to grow their membership and support the CSM program. IN PROCESS

2023 – Excel add-in for streamlining the scheduling process of Department of Engineering Technology courses. The team of BJ Spencer designing the needed result with Omar Snosi writing the code to apply the design to Excel. Add-in allows scheduler to bring in Registrar's schedule of courses (SOC) and apply to the new semester. This can then be used to move classes and instructors to new classrooms and times. Reports can be printed by a week snapshot, by instructor, or by classrooms.

The university has borrowed the concept to share with all schedulers, but is static as this time. This version, which is fluid, will be shared with the university.

C. Grants and Contracts

1. Funded External Grants and Contracts:

2018 – TEXO Construction Department Grant - $5,000 (building laser scanner)
2017 – TEXO Construction Department Grant - $5,000 (3D printers)
2015 – TEXO Construction Department Grant - $4,000 (iTable)

2014 – TEXO Construction Department Grant - $4,000 (iPads)

2. Submitted, but not Funded, External Grants and Contracts:

2020 – City of San Marcos $105,530 - Community Development Block Grant – Coronavirus Response (CDBG-CV) 2020 Public Services Application – Texas State / Katerra collaborative - *application made (2 prototype booths)*
2017 - NAHB HELP grant - $100,000 (creation of residential specialization) Research team member with Dr. Gary Winek & Mr. Vivek Sharma
2012 - NSF Research Grant submitted – STEM education Research team member with Drs. Vedaraman Sriraman & Kimberly Talley

3. Funded Internal Grants and Contracts:

2019 – The Spring Lake VR Experience: Enhancing Environmental Education through an Innovative Virtual Reality Application A Social Innovation Research Accelerator Proposal - Social Innovation Research - $7,000
2019 MWI – Immersive Safety VR Training Grant - $10,000
2019 Student Computing Resources Grant - $86,045.26 (1240 computers - 37)
2018 Teaching and Learning Technology Innovation Grant - $8,000 (Hololens 3 units)
2015 Student Computing Resources Grant - $43,924.00 (4236 computers - 25)

4. Submitted, but not Funded, Internal Grants and Contracts:

2018 Innovation Grant - $13,209 (VR laptops)
2014 Student Computing Resources Grant - $24,890.00 (iPads)

D. Fellowships, Awards, Honors:

2020 to present	ASC / ENR Faculty Fellow
2018 to 2020	LBJ Institute Research Faculty Fellow
2016	Best PIC V Paper - ASEE 2016 Conference
2007	ThinkSwiss Research Scholarship - Swiss Embassy
2006	Brazos Chapter AIA Scholarship
2005	George Bush Presidential Library Foundation Grant

IV. SERVICE

A. University:

2022	Lifecycle Partnership Committee member now called EXC2EL Lifecycle Partnership Committee
2021	STEM Workforce Advisory Council member
2020	COVID-19 Collaborative – Collection Station – collaborated with multi-disciplinary faculty and Katerra organization to design and presented to the City of San Marcos for grant consideration
2020 to 2021	3D Braille Map of Texas State Campus

2019 to 2022	VR Springlake Experience Committee
2019 to 2022	AR/VR Initiative Committee – University Advancement
2019	NASA EPDC Digital Badges – four badges created for K-12
2018 to 2020	LBJ Institute Research Faculty Fellow
2018 to 2021	MWI – Materials with Intelligence research collaborative – construction safety VR training
2016 to 2017	Site implementer & trainer for faculty for the Embedded SVS Training Pilot Group
2015 to 2018	Viz Stars student course instructor
2015 to 2018	Viz Stars course committee for LBJ Institute for STEM Education & Research – STEMS Rising Stars – Task 3 (Viz Stars)
2015 to 2018	Research support for LBJ Institute for STEM Education & Research – STEMS Rising Stars – Task 3A (Internship)
2015	Measured drawings for renovation of fraternity house
2015	Assisted student drawing for Physical Plant
2014	Adjunct Faculty Committee – Best Practices sub committee
2014	Adjunct Faculty Committee orientation presentation
2013 to 2016	Adjunct Faculty Committee Liaison for department

B. Departmental:

CSM Program Coordinator	
2020 to 2026	Exploration discussions of increasing enrollment through partnerships with community colleges 40th Anniversary banquet organization for Fall 2024 Fundraising effort in mass email to all (800+) alumni for the 40th Anniversary of the CSM program Curriculum mapping for upcoming curriculum changes and verification of pre-requisites Advising substitution review of transfer students Successful re-accreditation with ACCE for CSM program (2023 S) Developing administrative overview software to assist in coordinator duties and accreditation Obtained Customer Relationship Management (CRM) software for our industry advisory board Obtained online store for collection of CAB dues and donations Developed streamlined course scheduling software Monthly meetings of CSM faculty for team decision-making Review curriculum RFM 4236 – double seating capacity w/ new tech (3/2021) and grant submission for 24 new computers (summer 2021) Resolve surveying storage issue Update departmental website Post CSM program accreditation documents to website Publish departmental newsletter Fall 2020

	Participate in CAB Fall, Spring and other called meetings to present update on CSM program Collaborate in preparation of Spring, Summer, and Fall course schedules for department Prepare CSM faculty Annual Performance Review for Personnel Committee recommendations (Spring) Field industry interest in Internship program and direct to appropriate contacts Submit SACS measurements (Fall) and reports (Spring)
ACCREDITATION	
2025	ACCE – CSM yearly report
2023	ACCE – 3rd TXST CSM Program review - BS-CSM - ACCE Accreditation Committee – successful – next 2031
2022	ACCE Visiting Team Member – Louisiana State University (LSU) - successful
2019	Visiting Team Member – Indiana University Purdue University – Indianapolis (IUPIU) - successful
2018 to 2020	Training Committee, American Council for Construction Education (ACCE) – in training
201	*ACCE – 2nd TXST CSM Program review - BS-CSM - ACCE Accreditation Committee – successful – next 2023*
2017	SACS College Council Meeting
2014 to 2026	SACS – CSM Accreditation Committee Chair
2014	Workshop - Student Learning Outcomes: Where Do We Go From Here?
2012	ACCE – 1st TXST CSM Program review - BS-CSM - ACCE Accreditation Committee – successful – next 2017
2011 to 2026	SACS - CSM Accreditation Committee
2011	BS-CSM - ACCE Accreditation Committee – successful – next 2017
ANNUAL	
2012 to present	*Bobcat Days – one per year*
2010 to present	*Graduation attendance – one per year*
CONFERENCES	
2016 to 2018	WISE – conference planning committee – Texas State
2013 to 2023	TEXO ASC-V Teaching Conference
LAB DIRECTOR	
2018 to present	*Presentations as requested on technology in construction*
2019	Development Foundation reception - HoloLens
2018	Hololens conference for implementation into CSM 2160 Surveying class
2018	Hololens presentation to Wonderland Elementary STEM group
2018 to present	*VDC Lab director (virtual design & construction lab)*
MISC	
2023	PhD proposal for online CM

2020	ET Department – construction of virtual labs for webpage
2022 to 2026	ET Department – webpage revision and update
2020	ET Department newsletter editor
2020 to 2026	CSM program Accreditation Committee chair
2019 to 2026	ET Department Class Scheduling Committee
2019	Presidential Awards Review Committee
2015	Measured drawings for renovation of house
2015	Interior Design CIDA accreditation interview & course info
2015	Software Management Committee
2014	Tour – HS
2014	Marketing – departmental conference display
2013 to 2017	Adjunct Faculty Committee Liaison for department
2013	STEM Faculty Focus Groups – College of Science
2012 to 2013	Internship Change committee
2012 to present	*Internship Committee Coordinator*
2012 to 2024	Construction Advisory Board sub-committee: Academic & Curriculum
2012	Alumni Survey Committee
2012	Presentation – CAD lab & BIM to WISE workshop attendees
2012	Departmental Strategic Planning Committees Education, CSM
2012	Presentation – CAD lab & BIM to Boys & Girls Club
2010 to present	*Internship Committee*
SEARCHES	
2024	Two searches for Master CM – one Tenure-Track position and one Professor of Instruction position – one selected
2019	Departmental Search committee chair – Prof of Practice commercial
2019	Departmental Search committee – 2 Master tenured track Practice
2018	Departmental Search committee – Prof of Practice residential
2016	Departmental Search committee – CIM Director
2016	Departmental Search committee – Prof of Practice
2013	Departmental Search committee – CIM Director
2012	Departmental Search committee – CIM Asst Professor
2012	Departmental Search committee – CIM Director
STUDENT	
2019 to 2024	CSM Matriculation Committee
2017	Faculty advisor – NAHB National Student Competition
2017 to 2018	Faculty advisor - new Environmental Engineering Student Organization (EESO)
2016	COSE – Advising New Students (1/12 & 13/2016)
2015	COSE – Advising New Student Transfers (6/12/2015)
2011	Presentation – BIM to high school students
2011	Presentation – CAD lab & BIM to WISE workshop attendees
2011	Presentation – CAD lab to elementary students
2012 to 2016	Coach – ASC/TEXO Region V Student Competition

2011 to present	*Student academic advisor*

C. Community:

Life	*Heritage Association of San Marcos*
1988 to 2018	Daughters of the Republic of Texas, San Marcos Chapter

D. Professional:

2020 to 2024	ASC – ENR Faculty Fellows – ENR Student Edition Pilot Program

E. Organizations

1. Honorary:

   Tau Sigma Delta Honor Society, Texas A&M University, College of Architecture

2. Professional:

2010 to present	*ASC*	*Associated Schools of Construction - TXST*
2010 to present	*ACCE*	*American Council for Construction Education - TXST*

F. Service Honors and Awards:
None