

TEXAS STATE VITA

I. Academic/Professional Background

A. Name and Title

Name: David E. Angelow Title: Lecturer

B. Educational Background

<i>Degree</i>	<i>Year</i>	<i>University</i>	<i>Major</i>	<i>Thesis/Dissertation</i>
MBA	2008	Univ of Wisconsin-Madison	Business Administration	
BA	1981	University of Northern Iowa	Management	

C. University Experience

<i>Position</i>	<i>University</i>	<i>Dates</i>
Per Course Lecturer CIS Dept.	Texas State University	June 1, 2012 - Present
Per Course Lecturer	Texas State University/MSE C	August 2014 - May 2015
Per Course Lecturer	Texas State University/MGT Dept.	August 2011 - December 2011
Per Course Lecturer	Texas State University/MGT Dept.	January 16, 2009 - December 31, 2009

D. Relevant Professional Experience

<i>Position</i>	<i>Entity</i>	<i>Dates</i>
Services Business Reporting Program Manager	Dell	2010 - 2012
Innovation/PLM Director PG Tools Group	Dell	2007 - 2008
Executive Principal	Business Foundations Consulting	2003 - 2007
Senior Manager	Applied Materials	2002 - 2003
Senior Director	I2 Technologies	2001 - 2002
Senior Manager	Cap Gemini Ernst & Young	1998 - 2001
Program Manager	Motorola	1996 - 1998

<i>Position</i>	<i>Entity</i>	<i>Dates</i>
Manager	Semiconductor Products Sector Deloitte & Touche Consulting Group	1989 - 1995
Material Planner	Tyco Power Systems	1985 - 1989

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

Kauffman Fellows Venture Deals Funding, Kauffman Fellows / Techstars. (November 1, 2019 - Present).

Agile Certified Practioner, Project Management Institute (PMI). (November 2011 - Present).

Project Management Professional, Project Management Institute. (September 2005 - Present).

Certified in Production and Inventory Management, American Production and Inventory Control Society. (November 1984 - Present).

II. TEACHING

B. Courses Taught:

Texas State University:

CIS 3380 - ENT IT & BUS INTEL

CIS 4373K - STARTING IT BUSINESS

CIS 5318 - IT IN DIGTL ECON

MGT 4330 - PROD & OPER MGT

MGT 4390L - MANAGING PROJECTS

D. Courses Prepared and Curriculum Development:

CIS 3380. Enterprise Information Technology and Business Intelligence., Content Development, Texas State University. Taught: August 2017 - December 2017.

Deep Dive 3Day Start-up Problem/Solution Fit, Curriculum Development, Texas State University. Taught: February 2020 - March 2020.

CIS 4373K Starting IT Based Business, First Time Course Preparation, Texas State University. Approved: December 2016 - June 2017.

HON 3380A - Design Thinking and the Art of Product Development, First Time Course Preparation, Texas State University. Proposed: July 2018 - December 2018.

CIS 3380. Enterprise Information Technology and Business Intelligence., Revise Existing Course, Texas State University. Taught: July 2020 - September 2020.

CIS 3380. Enterprise Information Technology and Business Intelligence., Revise Existing Course, Texas State University. Taught: August 2018 - December 2018.

E. Teaching Grants and Contracts

1. Funded External Teaching Grants and Contracts:

Angelow, David E. McCoy College Faculty Development Funding (MCFD) / Gartner Annual IT Symposium, McCoy School of Business, Texas State University, \$2,000.00. (Submitted: September 16, 2020, Funded: October 30, 2020 - August 31, 2021). Grant.

F. Other:

Continuing Education, Let's Do Lunch!, Office of Faculty Development. Austin, TX, United States. 25. (January 22, 2021).

Continuing Education, Let's Do Lunch!, Office of Faculty Development. Austin, TX, United States. 25. (May 15, 2020 - August 28, 2020).

Continuing Education, Tailored Consultation, Office of Distance and Extended Learning. Austin, TX, United States. 2. (July 8, 2020).

Guest Lecture, Building Bridges for New Innovators in Engineering, Universidad Politenica de Guanajuato, Lamar University and Department of Engineering. San Marcos, TX, United States. 20. (July 17, 2019).

Seminar, Business Analysis and Excel Workshop, Beta Alpha Psi. San Marcos, TX, United States. 30. (November 16, 2017).

Student Feedback, Texas State Univerity. San Marcos, TX, United States. 144. (August 2019 - December 2019).

G. Teaching Professional Development Activities Attended

Workshop, "Canvas Toolkit: Quizzes, Assignments, & Grading," ITAC, San Marcos, TX, United States. (January 27, 2021).

Workshop, "Judge - Executive MBA New Venture Creation Competition," Jon Brumley Texas Venture Labs The University of Texas at Austin, Austin, TX, United States. (June 24, 2017).

Workshop, "Judge - Texas Venture Labs Investment Competition," Jon Brumley Texas Venture Labs The University of Texas at Austin, austin, TX, United States. (December 2, 2016).

Workshop, "Judge - MSTC New Venture Creation," Jon Brumley Texas Venture Labs The University of Texas at Austin, Austin, TX, United States. (December 5, 2015).

III. SCHOLARLY/CREATIVE

A. Works in Print (including works accepted, forthcoming, in press):

3. Conference Proceedings:

a. Refereed Conference Proceedings:

Lee, H. M., Angelow, D. E., & Mendez, F. A. (2020). Data Supply Chains for Data Science. San Marcos, United States. Retrieved from McCoy College

10. Other Works in Print:

Magazine / Trade Publications:

Angelow, D. E. (2016, August 10). How Customer Experience Drives Business Strategy. Accepted / In Press. Retrieved from www.cmswire.com

Angelow, D. E. (2016, July 20). Align Your Customer Experience Goals (or Commit to Wasted Effort). Accepted / In Press. Retrieved from www.cmswire.com

Angelow, D. E. (2016, June 22). Can We Automate Customer Journey Mapping? Accepted / In Press. Retrieved from www.cmswire.com

Angelow, D. E. (2016, June 2). Do You Abandon Your Customers Post-Sale? Accepted / In Press. Retrieved from www.cmswire.com

Angelow, D. E. (2020, August 5). 10 Point Checklist For Managing Cultural Change In S&OP/IBP. *Institute of Business Forecasting and Planning*. Published. Retrieved from <https://demand-planning.com/2020/08/05/10-point-checklist-for-managing-cultural-change-in-sop-ibp1/>

Angelow, D. E. (2019, August 14). What it Takes to Design Your Business for Customer Success. *CMSWire*. Published. Retrieved from <https://www.cmswire.com/customer-experience/what-it-takes-to-design-your-business-for-customer-success/>

- Angelow, D. E. (2018, August 29). Customer Experience Has No Start and No End: Jim Kalbach of MURAL. *CMSWire*. Published. Retrieved from <https://www.cmswire.com/customer-experience/make-customer-experience-your-competitive-advantage-with-these-3-steps/>
- Angelow, D. E. (2018, August 3). Use Design Thinking to Put Yourself in Your Customers' Shoes. *CMSWire*. Published. Retrieved from <https://www.cmswire.com/customer-experience/make-customer-experience-your-competitive-advantage-with-these-3-steps/>
- Angelow, D. E. (2018, July 19). Make Customer Experience Your Competitive Advantage With These 3 Steps. *CMSWire*. Published. Retrieved from <https://www.cmswire.com/customer-experience/make-customer-experience-your-competitive-advantage-with-these-3-steps/>
- Angelow, D. E. (2017, October 9). How Product Life Cycle Design Impacts Customer Experience. *CMSWire*. Published. Retrieved from <https://www.cmswire.com/digital-experience/how-product-life-cycle-design-impacts-customer-experience/>
- Angelow, D. E. (2017, September 25). Raise Your Customer Experience Game Now to Prepare for the Connected Future. *CMSWire*. Published. Retrieved from <https://www.cmswire.com/digital-experience/raise-your-customer-experience-game-now-to-prepare-for-the-connected-future/>
- Angelow, D. E. (2016, May 10). 3 Techniques That Spark Customer Experience Success. Published. Retrieved from www.cmswire.com
- Angelow, D. E. (2016, April 28). (Re)Align Your Organization for Customer Experience Success. Published. Retrieved from <http://www.cmswire.com/>

B. Works Not in Print:

1. Papers Presented at Professional Meetings:

Angelow, D. (Presenter & Author), Project Management Institute Austin Chapter, "Foundations of Organizational Change Management," PMI, Austin, TX. (September 24, 2013).

2. Invited Talks, Lectures, and Presentations:

Angelow, D. E., South Central Chapter of ASCM/APICS, "10 Keys Needed for Successful Planning – IBP/S&OP Tips," ASCM/APICS, Monthly Meeting (Webinar due to COVID), TX, United States. (February 9, 2021).

Angelow, D. (Presenter & Author), VentureWell 22nd Annual Conference, "I&E Lego - Fitting Pieces Together," VentureWell, Austin, TX. (March 22, 2018).

Angelow, D. E., Project Management Institute Educational Webinar, "Killer Requirements Generation Using Design Sprints," Project Management Institute, online webinar. (August 14, 2019).

Angelow, D., DisruptHR San Antonio, "Using Design Sprints in HR," Disrupt, Casa Hernan, San Antonio, United States. (June 26, 2018).

Angelow, D. (Presenter & Author), Purdue University PLM Center of Excellence Fall 2016 Meeting Indiana manufacturing Institute, "Mandate for Customer-Centric PLM," Purdue University, Purdue. (November 15, 2016).

Angelow, D. (Presenter & Author), ASPIN, "Business Case Development," Austin Software Process Improvement Network, Austin, TX. (April 14, 2011).

Angelow, D. (Presenter & Author), Product Camp Austin, "Innovation 2.0: Connecting the Wisdom of Crowds to Product Requirements," Product Camp, Austin, TX. (February 7, 2009).

3. Consultancies:

For Profit Organization, Texas Business Foundations, Austin, TX, United States. (January 15, 2018 - Present).

For Profit Organization, ATOS, Austin. (March 2015 - October 2015).

For Profit Organization, Infosys. (July 2010 - September 2013).

For Profit Organization, Dell. (January 2010 - January 2012).

For Profit Organization, Dell Innovation Management. (April 2007 - October 2008).

For Profit Organization, Fiskars Outsourcing Transformation. (April 2006 - April 2007).

For Profit Organization, Business Foundations. (October 2003 - April 2007).

For Profit Organization, Form Factor. (November 2005 - April 2006).

For Profit Organization, Lockheed Martin Offset Program. (June 2005 - January 2006).

For Profit Organization, Applied Materials. (July 2002 - October 2003).

For Profit Organization, JDA Software. (April 2001 - July 2002).

4. Workshops:

Angelow, D. E., Product Camp Austin 21, "Design Thinking and the Art of Product Management," Product Camp Austin, Norris Convention Center, Austin, TX, United States. (September 15, 2018).

5. Other Works not in Print:

c. Other Works Not in Print:

Juror / Adjudicator / Curator:

Angelow, D. E., TVL Spring 2019, "Start-up Business Plan Judge - Texas Venture Labs," University of Texas, Rowling Hall - University of Texas Campus, Austin, TX, United States. (May 18, 2019).

Angelow, D. E., TVL Fall 2018, "Start-up Business Plan Judge - Texas Venture Labs," University of Texas, Rowling Hall - University of Texas Campus, Austin, TX, United States. (December 4, 2018).

Other:

Angelow, D. E., ASCM, "Digital Twins and Humans - Operationalizing Industry 4.0,," ASCM/APICS, Annual Meeting, San Antonio, TX, United States. (October 24, 2021).

C. Scholarly / Creative Grants and Contracts:

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

Angelow, David E, Percent Contribution: 20%, Shi, Xijun, Percent Contribution: 80%. I-Corps National Team - Plient Concrete, National Science Foundation, Federal, \$50,000.00. (Submitted: May 1, 2021). Grant.

Rayburn, Steven W, Anderson, Sidney Thomas, Ramamonjarivelo, Zo H, Nasr, Linda, Ekin, Tahir, Angelow, David E. Building Trust and Mutual Respect to Improve Healthcare, Robert Wood Johnson Foundation, Private / Foundation / Corporate, \$250,000.00. (Submitted: 2017). Grant.

E. Scholarly / Creative Professional Development Activities Attended:

Seminar, "Action Design Monthly Meeting," ActionDesign ATX, Austin, TX, United States. (June 1, 2019 - Present).

Workshop, "TIO Grant Writing Workshop," ODEL, San Marcos, TX, United States. (February 20, 2020).

Workshop, "Faculty Focus Workshop Open Educational Resources (OER)," ODEL, San Marcos, TX, United States. (February 10, 2020).

Workshop, "Executive Roundtable: Managing a mixed portfolio—Waterfall & Agile Q/A Session," BrightTalk, Austin, TX, United States. (January 17, 2020).

Seminar, "NOLA Ryuk Ransomware Attacks – Are You Protected?," sophos.com, Austin, TX, United States. (January 15, 2020).

Continuing Education Program, "Product Tank," Meet-up, Austin, TX, United States. (November 19, 2019).

Continuing Education Program, "PI Planning with Under Armour," Meet-up - Digital Project Managers, Austin, TX, United States. (November 5, 2019).

Industry Expert Discussion on Enterprise Architecture, Cisco Systems, Austin, TX, United States. (January 15, 2019).

Workshop, "Personal and DIY Security," Texas State University. (November 5, 2018 - November 12, 2018).

Continuing Education Program, "Product Tank," Meet-up, Austin, TX, United States. (September 24, 2018).

Continuing Education Program, "Austin Dev/Ops Meeting," Meet-up, Austin, TX, United States. (July 10, 2017).

Content Development, "APICS Integrated Business Plan Development," APICS, Chicago, IL, United States. (September 28, 2016 - June 21, 2017).

Conceptualization and Development of Product Lifecycle Management Framework, "PLM Framework Development," Product Lifecycle Management Center of Excellence (<https://polytechnic.purdue.edu/product-lifecycle-management>), West Lafayette, IN, United States. (January 18, 2017 - April 25, 2017).

Workshop, "Teaching at a University: A Hands-On Workshop for Faculty New to the Teaching Profession," Texas State University. (January 13, 2015).

F. Media Recognition:

Internet, CMSWire Contributor. (April 2016).

Internet. (April 22, 2010).

Recognition from editor of Simpler Media, Simpler Media Group, Inc. (August 2018).

IV. SERVICE

A. Institutional

1. University:

Member, Industry 4.0 / Center for High Performance Systems. (September 16, 2020 - Present).

Participant, Philosophy Dialogue Series - Ethics for Leaders. (March 1, 2021).

University Mentor, Ignite Boot Camp. (December 9, 2020 - February 28, 2021).

Organizer, Texas State Information Technology/Student Journey Map Development. (November 30, 2020 - February 25, 2021).

University Mentor, Challenge Studio I-Corps Program/City of Austin. (November 19, 2020 - January 13, 2021).

University Mentor, Ignite Boot Camp. (August 6, 2020 - October 19, 2020).

University Mentor, Entrepreneur Boot Camp. (May 8, 2020 - July 19, 2020).

University Mentor, Entrepreneur Boot Camp. (March 11, 2020 - April 26, 2020).

University Mentor, 3Day Start-up. (September 20, 2018 - March 31, 2020).

Participant, AWS Chat Bot Design Sprint Session. (February 14, 2020).

Member, Innovation Challenge: Design the Honors Patio. (August 2018 - September 2018).

Member, CoSearch Weekend. (September 15, 2017 - September 17, 2017).

2. College:

Organizer, Technology Innovation Office / Microsoft Learn Products Evaluation. (November 11, 2020 - Present).

Faculty Advisor, Hispanic Business Student Organization (HBSA). (September 25, 2020 - Present).

Member, Assurance of Learning. (September 9, 2020 - Present).

Participant, International Conference on Information, Logistics and Supply Chain. (December 4, 2019 - April 24, 2020).

Speaker, Students in International Business - Monthly Meeting. (September 20, 2019 - October 9, 2019).

Member, Business Leadership Week. (August 20, 2018 - February 2019).

3. Department/School:

Organizer, Course Coordinator CIS 3380. (September 9, 2020 - Present).

Co-Chair, TLTIG Grant Proposal for Cloud Computing/Data Supply-chain.
(September 25, 2019 - April 22, 2020).

Faculty Advisor, Formation of Project Management Institute - Student Branch
Chapter. (August 31, 2016 - June 1, 2017).

B. Professional:

Member, Project Management Institute, Austin, TX. (September 5, 2006 - Present).

Coaching and Developing, NYU Entrepreneurs Challenge COACHING, New York, NY,
United States. (February 12, 2021 - May 14, 2021).

Adjudicator, Texas Venture Labs - University of Texas, Austin, TX, United States. (May
7, 2021).

Attendee / Participant, Pragmatic Marketing - Community Meeting, Austin, TX, United
States. (February 9, 2021).

Attendee / Participant, Scaled Agile, Austin, TX, United States. (December 8, 2020).

Reviewer / Referee, W. R. Berkley Innovation Labs at NYU STERN, New York, NY,
United States. (November 17, 2020 - December 1, 2020).

Attendee / Participant, Purdue University / Digital Enterprise Center, Austin, TX, United
States. (November 10, 2020 - November 12, 2020).

Attendee / Participant, Product Tank Austin, Austin, TX, United States. (November 4,
2020).

Attendee / Participant, Gartner Research / Annual IT Symposium, Austin, TX, United
States. (October 18, 2020 - October 21, 2020).

Attendee / Participant, Action Design ATX - Behavioral Design, Austin, TX, United
States. (September 24, 2020).

Attendee / Participant, Big Data and AI Meetup, Austin, TX, United States. (September
24, 2020).

Attendee / Participant, Agile Meets Design Thinking - Univ of Virginia/Coursera, Austin,
TX, United States. (July 24, 2020).

Attendee / Participant, RMC: Hybrid Agile: Merging Adaptive and Predictive, Austin,
TX, United States. (July 24, 2020).

Attendee / Participant, Austin AMA Marketing Morning - 07/01, Austin, TX, United
States. (July 1, 2020).

Attendee / Participant, Identifying viral bots and cyborgs in social media, Austin, TX, United States. (May 4, 2020).

Attendee / Participant, Jobs to be Done for UX Research with Jim Kalbach, Austin, TX, United States. (April 14, 2020).

Reviewer / Referee, W. R. Berkley Innovation Labs at NYU STERN, New York, NY, United States. (November 9, 2018 - November 16, 2018).

Reviewer / Referee, W. R. Berkley Innovation Labs at NYU STERN, New York, NY, United States. (October 15, 2017 - November 20, 2017).

Prepare / Grade Certification Exams, Project Management Institute, Orlando, FL, United States. (October 6, 2017 - October 8, 2017).

Committee Member, APICS North American Chapter Leadership Council-SCC (Supply Chain Council), Austin, TX, United States. (February 22, 2016 - May 31, 2017).

Field Trip, Total Quality Logistics, Austin,, TX. (August 9, 2016).

Speaker, Project Management Institute, Austin, TX. (March 31, 2015).

Speaker, Project Management Institiue, Austin, TX. (September 24, 2013).

Officer, President/Elect/Past, Central Texas Chapter of Product Development Management Association. (2003 - 2008).

C. Community:

volunteer, Capital Area Food Bank, Austin, TX. (2005 - 2015).

Board Member, H.A.N.D., Austin, TX. (July 2011 - February 2015).

D. Organization Memberships:

Product Development Management Association (PDMA).

Project Management Institute (PMI).

North American Chapter Leadership Council (SCOR/APICS). (April 2014 - Present).

G. Service Professional Development Activities Attended:

Self-Study Program, "Cybersecurity Training," DOIT, San Marcos, TX, United States. (March 2, 2020).

Seminar, "Deep Dive Entrepreneurial Start-up," Center to Enterprenurial Action - CEA, San Marcos, TX, United States. (February 28, 2020 - March 1, 2020).

"Judge - Texas Venture Labs Investment Competition," Jon Brumley Texas Venture Labs
The University of Texas at Austin, Austin, TX, United States. (December 1, 2017).

Continuing Education Program, "PMI REP Provider," Texas State University - Office of
Distance and Extended Learning, San Marcos, TX, United States. (January 25, 2017 -
July 31, 2017).

TEXAS STATE VITA**I. Academic/Professional Background**

A. Name and Title

Name: Dr. Aindrila Chakraborty

Title: Assistant Professor

B. Educational Background

<i>Degree</i>	<i>Year</i>	<i>University</i>	<i>Major</i>	<i>Thesis/Dissertation</i>
PHD	2018	University of Connecticut	Business Administration	
MS	2007	Jadavpur University	Mathematics	
BS	2005	Jadavpur University	Mathematics	

C. University Experience

<i>Position</i>	<i>University</i>	<i>Dates</i>
Assistant Professor of Computer Information Systems(CIS), CIS & QMST Department	Texas State University. San Marcos, TX, United States	September 1, 2018 - Present
Graduate Teaching and Research Assistant, Department of Operations and Information Management	University of Connecticut. Storrs, CT, United States	August 23, 2012 - June 29, 2018
Assistant Professor of Mathematics, Engineering	Camellia Institute of Engineering. Madhyamgram, India	August 10, 2011 - July 10, 2012

D. Relevant Professional Experience

<i>Position</i>	<i>Entity</i>	<i>Dates</i>
SAS Text Analytics Summer Fellow	Research and Development, SAS, Cary, NC, United States	June 2, 2014 - August 24, 2014
Technical Associate (System Administrator)	Tech Mahindra Ltd., Pune, India	September 14, 2007 - May 5, 2011

II. TEACHING

B. Courses Taught:

Texas State University:

CIS 3380 - ENT IT & BUS INTEL

CIS 3382 - COMP DATA BASE SYS

CIS 3389 - PROG DATA PROCESSING

CIS 4349 - ADVANCE DBMS

CIS 5355 - DATABASE MANG SYST

CIS 5357 - COMPUTING FOR DATA ANALYTICS

Camellia Institute of Engineering:

University of Connecticut:

BADM 3001 - BADM 3001 Lab

OPIM 3103 - OPIM 3103, Business Information Systems

OPIM 3104 - OPIM 3104, Introduction to Operations Management

D. Courses Prepared and Curriculum Development:

CIS3389, First Time Course Preparation, Texas State University. Taught: January 2020 - Present.

COMPUTING FOR DATA ANALYTICS CIS5357, New Course, Texas State University. Approved: January 2019 - Present.

III. SCHOLARLY/CREATIVE

A. Works in Print (including works accepted, forthcoming, in press):

2. Articles:

a. Refereed Journal Articles:

Chakraborty, A., Bhattacharjee, S., Marsden, J. R., & Shankar, R. (2018). Predictive Models to Measure the Impact of Fiber-Optic Broadband Speeds on Local Towns and Communities. *Telematics and Informatics*, 35(5), 1408–1420. <https://doi.org/https://doi.org/10.1016/j.tele.2018.03.011>

B. Works Not in Print:

1. Papers Presented at Professional Meetings:

Chakraborty, A., Bhattacharjee, S., Santanam, R., Winter Conference on Business Analytics, "Senator, Please Protect My Data: A Textual Analysis of Factors That Help in Passing Data Protection Legislation," Snowbird, UT, United States. (March 8, 2019).

Chakraborty, A., NSF I-Corps Cohort, "An oxygen releasing 3D printed device for tissue engineering," NSF, New York, NY, United States. (January 2020).

Chakraborty, A. (Presenter), Conference on Information Systems and Technology (CIST), "Impact of Broadband Speed on Local Economies: A Causal Model and Decision Aid for Internet Infrastructure Development in Local Towns and Municipalities"., Phoenix, AZ. (November 4, 2018).

Chakraborty, A. (Presenter), Workshop on Information Technology and Systems (WITS), "A Text Mining Methodology to Predict Success of Passing Information and Communication Technology (ICT) Legislation," Seoul, South Korea. (December 14, 2017).

Chakraborty, A. (Presenter), Conference on Information Systems and Technology (CIST), "Tracing and Predicting Success of Information and Communication Technology (ICT) Legislation through Text Mining," Houston, TX. (October 21, 2017).

Chakraborty, A. (Presenter), Conference on Information Systems and Technology (CIST), "The Impact of Broadband Market Competition and Speed on Economic Growth of Local Towns and Communities," Nashville, TN. (November 13, 2016).

Chakraborty, A. (Presenter), Winter Conference on Business Intelligence, "Predictive Models to Measure the Impact of Fiber-Optic Broadband Expansion on Local Towns and Communities," Snow Bird, UT. (March 4, 2016).

Chakraborty, A. (Presenter), INFORMS Annual Meeting, "Listen to your customers! Deriving relative importance of product features from online customer reviews," San Francisco, CA. (November 12, 2014).

5. Other Works not in Print:

a. Works "submitted" or "under review":

Journal Articles:

Chakraborty, A., Marsden, J., & Shankar, R. (Submitted / Under Review).
Terms of Service \neq Terms of Endearment: Caveat Consensium in e-business. (December 2021)

Chakraborty, A., Bhattacharjee, S., & Marsden, J. (Submitted / Under Review). The new digital divide of broadband speed: Do local broadband upgrade decisions lead to local economic benefits? (August 2020)

b. Works "in progress":

Journal Articles:

Chakraborty, A., & Bhattacharjee, S. (In Preparation; Not Yet Submitted). Determinants of Broadband Price Strategies and Demand in Individual Towns and Municipalities – A Survey Study in the State of Connecticut.

Chakraborty, A., & Lahav, A. (In Preparation; Not Yet Submitted). Monsanto Lawsuits- A text Analytic Approach to Investigate the Litigation Exposure.

Chakraborty, A., Bhattacharjee, S., & Santanam, R. (In Preparation; Not Yet Submitted). Data Privacy and Security for US Consumers: Assessing Legislative Success of Data Protection Through Feature Engineering and Prediction. (2020)

Chakraborty, A., & Visinescu, L. (In Preparation; Not Yet Submitted). A survey analysis of extended car warranties.

Chakraborty, A., & Shah, J. (In Preparation; Not Yet Submitted). Socioeconomic Factors Impacting COVID19 spread in U.S. counties. *Journal of Healthcare Management*.

Chakraborty, A., & Shankar, R. (In Preparation; Not Yet Submitted). Reviews vs Tips: Which one is more influential?

c. Other Works Not in Print:

Posters:

Chakraborty, A. (Presenter), Workshop on Information Technology and Systems (WITS), "The Impact of Broadband Market Competition and Speed on Economic Growth of Local Towns and Communities," Dublin, Ireland. (December 16, 2016).

C. Scholarly / Creative Grants and Contracts:

1. Funded External Grants and Contracts:

Chakraborty, Aindrila. Faculty Development Fund, McCoy College of Business, Texas State University, Texas State University, \$2,400.00. (Submitted: September 20, 2019). Grant.

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

Chakraborty, Aindrila (Co-Principal), Sudhakaran, Pratheesh Omana (Principal), Ahmed, Iqbal Mohammad (Co-Principal), Pokharel, Manu (Co-Principal).
Assessing the Public Perception of COVID- 19 Vaccine and Recovery Challenges in Texas, Texas State University, \$29,592.89. (Submitted: January 31, 2021). Grant.

Omana Sudhakaran, Pratheesh O, Chakraborty, Aindrila (Co-Principal), Ahmed, Mohammad Iqbal (Co-Principal), Pokharel, Manusheela (Co-Principal).
COVID19 Vaccine and Return to Normalcy: Assessing the Public Perception of COVID-19 Vaccine and Recovery Challenges in Texas, Texas State University, \$29,592.89. (Submitted: January 27, 2021). Grant.

D. Scholarly / Creative Fellowships, Awards, Honors:

Fellowship Recipient: 2016 OPIM Department Outstanding Ph.D. Student Scholar Award.
2016

Award / Honor Recipient: UConn School of Business Ph.D. Outstanding PhD applicant award.
2012

E. Scholarly / Creative Professional Development Activities Attended:

Workshop, "Grant Writing Workshop." (January 24, 2020).

Conference Attendance, "Conference on Information Systems and Technology (CIST)," Seattle, WA, United States. (October 19, 2019 - October 20, 2019).

Faculty Internship, "Faculty Internship at USAA," USAA, San Antonio, TX, United States. (August 16, 2019).

Conference Attendance, "Winter Conference on Business Intelligence," Snow Bird, UT, United States. (March 7, 2019 - March 9, 2019).

Workshop, "Annual Evaluation and Digital Measures," Texas State University, San Marcos, TX, United States. (November 16, 2018).

Conference Attendance, "Conference on Information Systems and Technology (CIST)," Phoenix, AZ, United States. (November 3, 2018 - November 4, 2018).

Workshop, "Research Enhancement Program & Beyond," Texas State University, San Marcos, TX, United States. (September 14, 2018).

Conference Attendance, "Workshop on Information Technology and Systems (WITS)," Seoul, South Korea. (December 13, 2017 - December 14, 2017).

Conference Attendance, "INFORMS Annual Meeting," Houston, TX, United States. (October 22, 2017 - October 25, 2017).

Conference Attendance, "Conference on Information Systems and Technology (CIST)," Houston, TX, United States. (October 21, 2017 - October 22, 2017).

Conference Attendance, "Workshop on Information Technology and Systems (WITS)," Dublin, Ireland. (December 15, 2016 - December 16, 2016).

Conference Attendance, "INFORMS Annual Meeting," Nashville, TN, United States. (November 13, 2016 - November 16, 2016).

Conference Attendance, "Conference on Information Systems and Technology (CIST)," Nashville, TN, United States. (November 12, 2016 - November 13, 2016).

Conference Attendance, "Winter Conference on Business Intelligence," University of Utah, Snow Bird, UT, United States. (March 3, 2016 - March 5, 2016).

Conference Attendance, "INFORMS Annual Meeting," San Francisco, CA, United States. (November 9, 2014 - November 12, 2014).

F. Media Recognition:

Magazine, Broadband Communities (Formerly Broadband Properties). (August 2018).

Magazine, Hartford Business Journal. (July 16, 2018).

IV. SERVICE

A. Institutional

3. Department/School:

Member, CIS Faculty Position Search Committee. (July 11, 2019 - Present).

Member, Technical Staff Search Committee. (April 10, 2019 - Present).

B. Professional:

Reviewer / Referee, Conference on Information Systems and Technology (CIST). (September 2014 - Present).

Reviewer / Referee, Information Systems Research (ISR). (April 2014 - Present).

Reviewer / Referee, Workshop on Information Technologies and Systems (WITS). (April 2014 - Present).

Reviewer / Referee, Decision Support System. (September 2013 - Present).

D. Organization Memberships:

Association for Information Systems (AIS). (2016 - Present).

The Institute for Operations Research and the Management Sciences (INFORMS). (2012 - Present).

E. Service Honors and Awards:

Award / Honor Recipient: Star Performer Award, Tech Mahindra Ltd.
2010

TEXAS STATE VITA**I. Academic/Professional Background**

A. Name and Title

Name: Yasser Farra

Title: Lecturer

B. Educational Background

<i>Degree</i>	<i>Year</i>	<i>University</i>	<i>Major</i>	<i>Thesis/Dissertation</i>
MSENG	1988	University of Texas at Austin	Civil Engineering	
BSCE	1985	South Dakota State University	Civil Engineering	

C. University Experience

<i>Position</i>	<i>University</i>	<i>Dates</i>
Lecturer, CIS&QM	Texas State University. San Marcos, TX	January 2020 - May 2020
Lecturer, CIS&QM	Texas State University. San Marcos, TX	January 2019 - May 2019
Lecturer, CIS&QM	Texas State University. San Marcos, TX	January 2018 - May 2018

II. TEACHING

B. Courses Taught:

Texas State University:

CIS 5358 - AGILE PROJ MGT

CIS 5358 - IT SYSTMS PROJ MGT

TEXAS STATE VITA**I. Academic/Professional Background**

A. Name and Title

Name: Bradley K. Hamman Title: Lecturer

B. Educational Background

<i>Degree</i>	<i>Year</i>	<i>University</i>	<i>Major</i>	<i>Thesis/Dissertation</i>
MS	2013	Texas State University	Accounting and Information Technology	
BBA	2008	Texas A&M University	Accounting, and Finance	

C. University Experience

<i>Position</i>	<i>University</i>	<i>Dates</i>
Lecturer, CIS/QM	Texas State University. San Marcos, TX, United States	August 23, 2017 - Present
Per Course Lecturer, CIS/QM	Texas State University. San Marcos, TX, United States	August 23, 2016 - December 31, 2016

D. Relevant Professional Experience

<i>Position</i>	<i>Entity</i>	<i>Dates</i>
Internal Auditor - IT - Staff II	Internal Audit, Argo Group International Holdings, San Antonio, TX, United States	July 2016 - January 2017
Staff II - Information Risk & IT Financial Services Organization	Ernst & Young LLP	January 2014 - March 2016

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

Excel Expert, Microsoft. (December 8, 2020 - Present). License Number: wMXpa-FasN.

II. TEACHING

B. Courses Taught:

Texas State University:

CIS 1323 - INTRO MICROCOMP AP

CIS 3380 - ENT IT & BUS INTEL

D. Courses Prepared and Curriculum Development:

CIS 1323, Curriculum Development, Texas State University. Taught: December 2019.

CIS 1323, Curriculum Development, Texas State University. Taught: September 2019 - November 2019.

CIS 1323, Curriculum Development, Texas State University. Taught: September 2019 - October 2019.

CIS 1323, Curriculum Development, Texas State University. Taught: February 2019.

F. Other:

Created Test. San Marcos, TX, United States. (October 19, 2018 - October 23, 2018).

Creating extra credit assignment for students. San Marcos, TX, United States. (July 27, 2018 - August 1, 2018).

Creating extra credit assignment for students. San Marcos. (February 2, 2018 - February 5, 2018).

Creating test prep for class. San Marcos, TX, United States. (April 9, 2018 - April 13, 2018).

Creating test prep for class. San Marcos, TX, United States. (February 23, 2018 - March 2, 2018).

McCoy College Fall Meeting. San Marcos, TX, United States. (August 23, 2018).

Skill review for the final. San Marcos, TX, United States. (November 30, 2018).

Test preparation. San Marcos, TX, United States. (September 21, 2018 - September 28, 2018).

Test preparation. San Marcos, TX, United States. (February 14, 2018).

Test preparation. San Marcos, TX, United States. (February 12, 2018).

Test preparation. (February 5, 2018).

Time outside of Office Hours set up to help students with work. San Marcos, United States. (February 21, 2018).

Time outside of Office Hours set up to help students with work. San Marcos, TX, United States. (January 29, 2018).

G. Teaching Professional Development Activities Attended

Online Course, "Machine Learning with Python," IBM. (December 26, 2020 - December 29, 2020).

Online Course, "Data Visualization with Python," IBM. (December 20, 2020 - December 23, 2020).

Online Course, "Data Analysis with Python," IBM. (December 17, 2020 - December 20, 2020).

Online Course, "Databases and SQL for Data Science," IBM. (December 16, 2020 - December 17, 2020).

Online Course, "Python for Data Science and AI," IBM. (December 12, 2020 - December 16, 2020).

Online Course, "Data Science Methodology," IBM. (December 11, 2020 - December 12, 2020).

Seminar, "The Data Ethics Of Finance," AND Chat. (December 1, 2020).

Conference Attendance, "DevCon: Web & Mobile Week," Dev Talks Romania. (November 17, 2020 - November 21, 2020).

Seminar, "Fixing the future - Education edition: Ann Cook," Atlas of the Future. (November 19, 2020).

Conference Attendance, "Symposium on Imagining the Future of Undergraduate STEM Education," The National Academies of Sciences, Engineering & Medicine. (November 12, 2020 - November 19, 2020).

Conference Attendance, "Data & AI Conference," IBM, San Antonio, TX, United States. (November 12, 2020).

Conference Attendance, "ProductCon Online: The Project Management Conference," Product School. (November 5, 2020).

Seminar, "Fixing the future - Education edition: Eduard Vallory," Atlas of the Future. (November 5, 2020).

Seminar, "Tech Swindon Summit 2020: Deep Dive - WebAssembly, Rust And Blazor," AND Digital. (November 3, 2020).

Seminar, "Engaging College Students Using Active Learning Techniques," Magna Publications. (October 27, 2020).

Online Class for Online Teaching, "Teaching Online at Texas State," Office of Distance and Extended Learning, San Marcos, TX, United States. (July 7, 2020).

Book Club for non-tenured faculty, "Bookcats Book Club," Texas State Faculty Development, San Marcos, TX, United States. (March 12, 2020).

Workshop, "Don't just migrate your course, My-GREAT your course with the new LMS," Faculty Development, San Marcos, TX, United States. (December 3, 2019).

Workshop, "Design Thinking: An Innovative, Creative Approach to Better Writing Assignments," Faculty Development, San Marcos, United States. (September 17, 2019).

Workshop, "Honing outcomes assessment reports: Drafting results, action plans and evidence of improvement," Faculty Development, San Marcos, TX, United States. (March 28, 2018).

III. SCHOLARLY/CREATIVE

B. Works Not in Print:

E. Scholarly / Creative Professional Development Activities Attended:

Online Course, "Tools for Data Science," IBM. (December 10, 2020 - December 11, 2020).

Online Course, "What is Data Science?," IBM. (December 9, 2020 - December 10, 2020).

Externship, USAA, San Antonio, TX, United States. (August 16, 2019).

IV. SERVICE

A. Institutional

1. University:

Participant, Bobcat Bond. (January 22, 2019 - Present).

Participant, Virtual Town Hall for Texas State University Faculty and Staff. (November 23, 2020).

Participant, Fall 2019 Bobcat Career Prep. (September 9, 2019).

Participant, Summer Commencement. (August 9, 2019).

Participant, Bobcat Bond. (January 16, 2018 - December 4, 2018).

Participant, Bobcat Bond. (September 7, 2017 - December 31, 2017).

2. College:

Participant, Faculty listening session for McCoy College Dean Search. (October 18, 2020).

Participant, McCoy College Annual Fall Faculty/Staff Meeting. (August 20, 2020).

Participant, MCCOY COLLEGE OF BUSINESS SPRING MEETING. (May 5, 2020).

Participant, McCoy College Spring Faculty Meeting. (May 3, 2019).

Participant, McCoy Graduate Boot Camp. (August 26, 2017).

3. Department/School:

Proctor, CIS 1323 Examinations. (February 2020 - December 2020).

Participant, CISQM Chair Search - Dean/CISQM Dept. Discussion. (September 4, 2020).

Participant, Fall 2020 CIS/QM meeting. (August 17, 2020).

Participant, High School IT Symposium. (October 25, 2019).

Participant, Bobcat Day. (October 19, 2019).

Participant, Department Retreat. (August 23, 2019).

Participant, CIS 1323 Fall Meeting. (July 27, 2019).

Participant, Curriculum Committee. (April 26, 2019).

Created and judged problem set for Microsoft Office competition, AITP. (January 22, 2019 - April 7, 2019).

Participant, Curriculum Committee. (March 1, 2019).

Participant, Curriculum Committee. (February 22, 2019).

Created Problem Set for Microsoft Office competition, USITCC. (January 2018 - April 2018).

Participant, CIS/QM High School Symposium. (October 13, 2017).

B. Professional:

Vice President, Hamman Swabbing and Oil Field Service Inc., El Campo, TX, United States. (December 2020 - Present).

C. Community:

Participant, El Campo, TX. (April 26, 2020 - June 28, 2020).

Participant, San Antonio, TX. (June 4, 2019 - August 20, 2019).

Volunteer, Blueprint Ministries, San Antonio. (July 10, 2019 - July 24, 2019).

Volunteer, United Methodist Church Youth Group, El Campo, TX. (December 19, 2018).

Participant, MD Anderson Blood Bank, El Campo. (September 13, 2018).

Participant, San Antonio Food Bank, San Antonio, TX. (August 31, 2017).

TEXAS STATE VITA

I. Academic/Professional Background

A. Name and Title

Name: Kevin Jetton

Title: Senior Lecturer

B. Educational Background

<i>Degree</i>	<i>Year</i>	<i>University</i>	<i>Major</i>	<i>Thesis/Dissertation</i>
MBA	1983	Univ of Texas at San Antonio	Business	
BBA	1981	Univ of Texas at San Antonio	Management	
AAS	1979	San Antonio College	Computer Programming	

C. University Experience

<i>Position</i>	<i>University</i>	<i>Dates</i>
Senior Lecturer	Texas State University	August 2013 - Present
Lecturer/Instructor	Texas State University/South west Texas State	August 1986 - July 2013
Lecturer/Instructor	San Antonio College	August 2011 - December 2011
Lecturer/Instructor	San Antonio College	January 1986 - May 1988

D. Relevant Professional Experience

<i>Position</i>	<i>Entity</i>	<i>Dates</i>
Meeting & Event Planner	Alamo Promotional Specialties	January 2005 - Present
President & Lead IT Consultant	GeniSys Consulting Services	January 1988 - Present
IT Consultant	Quadra Systems/Computer Task Group	January 1986 - January 1988
IT Project Manager	Handy Dan do-it-yourself Home Centers	May 1981 - January 1986
IT Project Manager	Church's Fried Chicken, Inc.	November 1976 - May 1981

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

Certified Data Processor (CDP), ICCP: Institute for the Certification of Computing Professionals. (1981 - Present).

Microsoft MVP, Microsoft. (January 2006 - December 2009).

II. TEACHING

A. Teaching Honors and Awards:

Award / Honor Recipient: Presidential Award for Excellence in Service, McCoy College of Business.

August 2019

August 2016

Award / Honor Recipient: Alpha Chi Favorite Professors for 2018, Alpha Chi National Honor Society.

April 2018

Award / Honor Recipient: Presidential Award for Excellence in Teaching, McCoy College of Business.

December 2014

B. Courses Taught:

Texas State University:

CIS 1323 - INTRO MICROCOMP AP

CIS 3317 - E-BUSINESS

CIS 3370 - MGT INFO SYS

CIS 3375 - ENT COMP SKILLS

CIS 3375 - FILEPRO WITH COBOL

CIS 3380 - ENT IT & BUS INTEL

CIS 4395 - INDEPENDENT STUDY

D. Courses Prepared and Curriculum Development:

CIS3380, Revise Existing Course, Texas State University. Taught: July 2020 - December 2020.

CIS3380, Revise Existing Course, Texas State University. Taught: April 2017 - December 2017.

CIS3317, Revise Existing Course, Texas State University. Taught: January 2016 - August 2016.

F. Other:

CIS 4395 Course Coordinator (CIS Dept SWAT Team)

*Re-programmed the fall/spring course now without USAA direct sponsor involvement and with year #2 of the AITP National Collegiate Conference Web Project Contest Event competition. (September 1, 2014 - December 31, 2014).

CIS 4395 Course Coordinator (CIS Dept SWAT Team)

*Re-programmed the fall/spring course so as to include USAA sponsor involvement and the AITP National Collegiate Conference Web Project Contest Event. (September 1, 2013 - December 31, 2013).

CIS 3380 Core Course Coordinator. (September 1, 2012 - December 31, 2012).

CIS 3380 Core Course Coordinator. (September 1, 2011 - December 31, 2011).

Taught for Alamo Academies in New Braunfels - dual credit High School students to reach out to more high school IT students and got them to come to the IT Symposium (over 30 attendees).

Courses were A+ and Security+ prep courses. (September 1, 2011 - December 31, 2011).

CIS 3380 Core Course Coordinator. (May 15, 2011 - August 31, 2011).

Taught an overload semester (3 courses/3 sections) by picking up a section of CIS1323 since Dr. Ju Long opted to not teach Summer I, 2011 in the end. (May 15, 2011 - June 30, 2011).

Audited CIS3375 under Dr. Randy Cook who has since retired as preparation to take over the course starting Spring, 2012.

Took ALL quizzes, tests and completed ALL program assignments earning an unofficial "A" in the course.

This was strongly admired by all the students and gave me a chance to experience the Cobol legacy of SWT/TxState from "Dr. Cobol". (January 15, 2011 - April 30, 2011).

CIS 3380 Core Course Coordinator. (January 15, 2011 - April 30, 2011).

Taught an overload semester (3 courses/4 sections counting as 5 due to a large section of CIS3317) PLUS:
 -Audited CIS3375 under Dr. Randy Cook
 -Team Taught CIS4395 with Dr. Sam Lee and others. (January 15, 2011 - April 30, 2011).

G. Teaching Professional Development Activities Attended

Training, "Canvas Toolkit: Quizzes, Assignments & Grading," ITAC Texas State University, San Marcos, TX, United States. (January 27, 2021).

Training, "Canvas Training classes (both TxState & Canvas provided)," Canvas/Instructure & Texas State University, San Marcos, TX, United States. (January 2020 - December 2020).

Workshop, "Difficult Classroom Conversation Series," TxState Faculty Development, San Marcos, TX, United States. (August 2020).

Workshop, "Designing Assessment & Academic Integrity Faculty Learning Community," TxState Faculty Development, San Marcos, TX, United States. (July 16, 2020 - August 27, 2020).

Workshop, "Group Work that Works Online," TxState Faculty development, San Marcos, TX, United States. (July 28, 2020).

Workshop, "Flexing Classroom Technology for Hybrid Instruction," TxState Faculty development, San Marcos, TX, United States. (July 23, 2020).

Workshop, "Cengage Computing Experience 2020," Cengage, San Marcos, TX, United States. (April 22, 2020 - April 24, 2020).

Workshop, "Coping with the Pandemic: Lessons from Psychological Science," Pearson Publishing, San Marcos, TX, United States. (April 16, 2020).

Workshop, "Tips for Maintaining Academic Integrity while Teaching Remotely," TxState Faculty Development, San Marcos, TX, United States. (April 8, 2020).

Workshop, "Zoom for Faculty," TxState Information Technology, San Marcos, TX, United States. (March 2020).

Workshop, "Bobcat Book Club 2020," TxState Faculty Development, San Marcos, TX, United States. (January 2020 - March 2020).

Workshop, "Helping Graduate Students Dealing with Procrastination, Perfectionism and Mental Health Issues," TxState Faculty development, San Marcos, TX, United States. (February 26, 2020).

Conference Attendance, "CES 2020," Consumer Technology Association, Las Vegas, United States. (January 2020).

Conference Attendance, "PPAI Expo 2020," Promotional Products Association International, Las Vegas, United States. (January 2020).

Webinar, "MIS course student engagement and critical thinking," McGraw-Hill Education, San Marcos, TX, United States. (November 16, 2018).

Workshop, "Optimize the Classroom Experience," Instructional Designers, San Marcos, TX, United States. (April 20, 2018).

Workshop, "Creating an Active Learning Environment," Texas State Instructional Technologies, San Marcos, TX, United States. (March 23, 2018).

III. SCHOLARLY/CREATIVE

A. Works in Print (including works accepted, forthcoming, in press):

6. Book Reviews:

Drake, J. R. (2019, July). *eCommerce - A Stakeholder Approach*. (K. J. Jetton, Ed.). Burlington, Vermont, USA: Prospect Press. Retrieved from RedShelf.com

B. Works Not in Print:

1. Papers Presented at Professional Meetings:

Jetton, K. (Leader), EDSIGCON2017, "The Journey and Outcomes of taking an e-Business/e-Commerce service course from a traditional Face-to-Face to a Hybrid format successfully," CompTIA AITP EDSIG, Hilton Garden Inn downtown Austin, Austin, TX. (November 2017).

Jetton, K. (Leader), ISECON2009, "Easily add Multi-Cultural Content and Perspectives to your business IT courses," Foundation of IT Education, Crystal City, VA. (October 2009).

2. Invited Talks, Lectures, and Presentations:

Jetton, K. J. (Senior Lecturer), US1100 Fall 2019 Section, "Leveraging IT as a Career Strategy: Directly *or* Indirectly," Texas State University, San Marcos, TX, United States. (November 4, 2019).

Jetton, K. J. (Senior Lecturer), US1100 Fall 2018 Sections, "Leveraging IT as a Career Strategy: Directly *or* Indirectly," Texas State University, San Marcos, TX, United States. (September 17, 2018).

Jetton, K. J. (Senior Lecturer), US1100 Fall 2017 Sections, "Leveraging IT as a Career Strategy: Directly *or* Indirectly," Texas State University, San Marcos, TX, United States. (September 25, 2017).

Jetton, K., Meeting, "10 Keys to Success for IT Professionals," AITP student chapter & CS Club, Huntsville, TX. (March 4, 2009).

Jetton, K., IT Symposium, "10 Keys to Success for IT Professionals," AITP High School, San Marcos, TX. (October 31, 2008).

Jetton, K., Student Conference, "10 Keys to Success for IT Professionals," AITP Region 7, Lakeland, FL. (October 18, 2008).

Jetton, K., Meeting, "10 Keys to Success for IT Professionals," UT-Pan American, Texas A&M Corpus Christi, and Texas A&M International University, Corpus Christi. (2007).

Jetton, K., Meeting, "10 Keys to Success for IT Professionals," Central Michigan University, MI. (2007).

Jetton, K., Meeting, "10 Keys to Success for IT Professionals," Clemens High School and Business Careers High School, San Antonio. (2007).

Jetton, K., Meeting, "10 Keys to Success for IT Professionals," Our Lady of the Lake University and the University of the Incarnate Word, San Antonio. (2007).

Jetton, K., Meeting, "10 Keys to Success for IT Professionals," Texas State AITP Student Chapter, San Marcos, TX. (2007).

3. Consultancies:

not-for-profit Association, San Antonio Riverwalk Association/Paseo del Rio Association, San Antonio, TX. (December 2010 - Present).

Non-Governmental Organization (NGO), Foundation of IT Education, Various Cities. (January 2003 - Present).

Government, Education Service Center (Region 20), San Antonio. (April 1, 2013 - June 30, 2013).

For Profit Organization, Security Service Federal Credit Union, San Antonio, TX. (September 1992 - December 2010).

Supported Legacy Systems, Texas State University-San Marcos, San Marcos, TX. (2004 - 2006).

USAA, San Antonio, TX. (1997 - 2000).

Citicorp, San Antonio, TX. (1994 - 1996).

Guaranty Federal Savings Bank, Austin, TX. (1992 - 1996).

Tesoro Petroleum, San Antonio, TX. (1984 - 1995).

America's Favorite Chicken, San Antonio, TX. (1988 - 1994).

Gibraltar Savings, San Antonio, TX. (1991 - 1993).

International Bank of Commerce, Laredo, TX. (1991).

San Antonio Savings Association, San Antonio, TX. (1986 - 1991).

USAA Federal Savings Bank, San Antonio, TX. (1986 - 1990).

Alamo Community College District, San Antonio, TX. (1986 - 1988).

5. Other Works not in Print:

c. Other Works Not in Print:

Keynote / Plenary Addresses:

Jetton, K., Texas A&M Kingsville AITP Meeting, "'10 Keys to Success for IT Professionals'," AITP, Kingsville, TX. (April 15, 2015).

E. Scholarly / Creative Professional Development Activities Attended:

Faculty Externship, "USAA IT Summer 2019 Externship," USAA, San Antonio, TX, United States. (August 16, 2019).

Faculty Externship, "New Braunfels Summer 2019 Externship," New Braunfels Utilities (NBU), New Braunfels, TX, United States. (August 15, 2019).

Faculty Externship, "Samsung Summer 2019 Externship," Samsung, Austin, TX, United States. (July 11, 2019).

Webinar, "TxState Honor Code Series: Promoting and Ensuring Academic Honesty in our Courses," Texas State Faculty Development, San Marcos, TX, United States. (January 19, 2019).

Webinar, "TxState Honor Code Series: Promoting and Ensuring Academic Honesty in our Courses," Texas State Faculty Development, San Marcos, TX, United States. (September 14, 2018).

Webinar, "TxState Honor Code Series: Reviewing Policy and Starting the Semester off Right," Texas State Faculty Development, San Marcos, TX, United States. (August 10, 2018).

Webinar, "TxState Honor Code Series: Collaboration or Collusion," Texas State Faculty Development, San Marcos, TX, United States. (July 23, 2018).

Faculty Externship, "Rush Enterprises: ERP (Enterprise Resource Planning) using SAP," Rush Enterprises, New Braunfels, TX, United States. (July 9, 2018).

Faculty Externship, "Rush Enterprises: IT Operations & Infrastructure," Rush Enterprises, New Braunfels, TX, United States. (June 14, 2018).

Faculty Externship, "Rush Enterprises: Business Analytics & Big Data," Rush Enterprises, New Braunfels, TX, United States. (June 11, 2018).

Faculty Externship, "Rush Enterprises: CRM (Customer Relationship Management)," Rush Enterprises, New Braunfels, TX, United States. (May 31, 2018).

Faculty Externship, "Rush Enterprises: Information Security," Rush Enterprises, New Braunfels, TX, United States. (May 24, 2018).

Seminar, "Providing Legendary Customer Service," Texas State HR Professional Development, San Marcos, TX, United States. (September 29, 2017).

Seminar, "Allies Training," Texas State HR Professional Development, San Marcos, TX, United States. (September 27, 2017).

Continuing Education Program, "Standard Response Protocol," Texas State University Emergency Management & Police Department, San Marcos, TX, United States. (September 21, 2016).

Workshop, "Advanced Online Course Design and Development," Texas State Univ Instructional Design, San Marcos, TX, United States. (January 2016 - May 2016).

Workshop, "Mini Lecture Best Practices," Texas State University, San Marcos, TX, United States. (April 1, 2016).

Workshop, "Manage an Online Course and Still Have a Life," Texas State University, San Marcos, TX, United States. (March 11, 2016).

Workshop, "Adobe Connect Training for Faculty and TA's," Texas State University, San Marcos, TX, United States. (March 4, 2016).

Conference Attendance, "2016 IBM SHARE Conference," IBM SHARE User Group, San Antonio, TX, United States. (March 2, 2016).

Workshop, "Introduction to Rubrics," Texas State University, San Marcos, TX, United States. (February 26, 2016).

Workshop, "Using Student Pages in Lessons Tool," Texas State University, San Marcos, TX, United States. (February 19, 2016).

Workshop, "TRACS Forums," Texas State University, San Marcos, TX, United States. (February 12, 2016).

Seminar, "DIY (Do It Yourself) Security," Texas State University IT Security, San Marcos, TX, United States. (February 3, 2016).

Conference Attendance, "ISECON 2015," Foundation for IT Education, Orlamdo, FL, United States. (November 5, 2015 - November 7, 2015).

Workshop, "Manage an Online Course and Still Have a Life," Texas State University, San Marcos, TX, United States. (October 16, 2015).

Workshop, "Adobe Connect Training for Faculty and TA's," Texas State University, San Marcos, TX, United States. (October 2, 2015).

Workshop, "Introduction to Rubrics," Texas State University, San Marcos, TX, United States. (October 2, 2015).

Workshop, "Mini Lecture Best Practices," Texas State University, San Marcos, TX, United States. (September 18, 2015).

Workshop, "TechSmith Relay Faculty Training," Texas State University, San Marcos, TX, United States. (September 4, 2015).

Workshop, "TRACS Assessments Workshop," Texas State University, San Marcos, TX, United States. (September 4, 2015).

Workshop, "Hybrid Course Teaching Experiences," Texas State University, San Marcos, TX, United States. (August 31, 2015).

Workshop, "Strategies for Lecturing to Large-Enrollment Classes," Texas State University, San Marcos, TX, United States. (March 5, 2015).

Workshop, "2014 Greeg Master Teacher Symposium," McCoy College of Business, San Marcos, TX, United States. (November 14, 2014).

Conference Attendance, "ISECON/CONSIAR 2014," AITP EDSIG & FITE, Baltimore, MD, United States. (November 6, 2014 - November 9, 2014).

Workshop, "SAP Workshop: ERP Sim," SAP, Huntsville, TX, United States. (January 6, 2014 - January 9, 2014).

Conference Attendance, "ISECON/CONSIAR 2013," AITP EDSIG & FITE, San Antonio, TX, United States. (November 7, 2013 - November 9, 2013).

Workshop, "Creating & Teaching an Online Course," Texas State University: ITS, San Marcos, TX, United States. (July 8, 2013 - July 17, 2013).

Seminar, "Faculty Showcase: Online Revolution: Moving a large lecture course online," Texas State University: ITS, San Marcos, TX, United States. (March 1, 2013).

Conference Attendance, "ISECON/CONSIAR 2012," AITP EDSIG & FITE, New Orleans, LA, United States. (October 31, 2012 - November 4, 2012).

Conference Attendance, "SpecTECHular 2012," New Horizons Computer Learning Centers, San Antonio, TX, United States. (July 24, 2012).

Conference Attendance, "Pearson Education IT/IS Author Spotlight Conf," Pearson/PrenticeHall, Seattle, WA, United States. (April 12, 2012 - April 14, 2012).

Conference Attendance, "SAP 2012 Academic Alliance/User Group Conference," SAP, San Antonio, TX, United States. (March 22, 2012 - March 24, 2012).

Conference Attendance, "Cengage/Course Technology 2012 Conference," Cengage/Course Technology, San Antonio, TX, United States. (March 7, 2012 - March 9, 2012).

Conference Attendance, "Course Technology Conference 2012," Course Technology, San Antonio, TX, United States. (March 7, 2012 - March 9, 2012).

Conference Attendance, "ISECON/CONSIAR 2011," AITP EDSIG & FITE, Wilmington, NC, United States. (November 3, 2011 - November 6, 2011).

Conference Attendance, "ISECON/CONSIAR 2011," AITP EDSIG & FITE, Wilmington, NC, United States. (November 3, 2011 - November 6, 2011).

Conference Attendance, "Cengage/Course Technology 2011 Conference," Cengage/Course Technology, Austin, TX, United States. (February 18, 2011).

Conference Attendance, "ISECON/CONSIAR 2010," AITP EDSIG & FITE, Nashville, TN, United States. (October 27, 2010 - October 31, 2010).

Conference Attendance, "ISECON/CONSIAR 2009," AITP EDSIG & FITE, Crystal City, VA, United States. (November 5, 2009 - November 8, 2009).

Conference Attendance, "PHIT2008," PrenticeHall, Las Vegas, NV, United States. (February 22, 2008 - February 26, 2008).

IV. SERVICE

A. Institutional

1. University:

Member, ODEL Faculty Mentor Corps. (April 2, 2020 - Present).

Member, McGraw-Hill Digital Field Consultant. (August 2018 - Present).

Committee Member, University Leadership Assembly Committee. (August 28, 2017 - Present).

Committee Member and Vice Chair, University Nontenure Line Faculty Committee. (August 8, 2016 - Present).

Volunteer, Spring 2021 Commencement. (May 13, 2021).

Evaluator of K16 LMS TRACS-to-Canvas course migration tool, Department of IT. (November 2020 - December 2020).

Volunteer, Fall 2020 Commencement. (December 12, 2020).

Co-Chair, Faculty Development Learning Community: Teaching Large Classes. (July 1, 2020 - August 19, 2020).

Member, Voluntary Separation Incentive Program Review Committee. (May 2020 - June 2020).

Faculty Lead, Texas State AITP High School IT Symposium. (January 2016 - October 2016).

Chairperson, AITP Region 3 student conference. (October 2014 - November 2015).

Faculty Lead, Texas State AITP High School IT Symposium. (January 2015 - October 2015).

Faculty Lead, Texas State AITP High School IT Symposium. (January 2015 - October 2015).

Faculty Lead, Texas State AITP High School IT Symposium. (January 2014 - October 2014).

Faculty Lead, Texas State AITP High School IT Symposium. (January 2013 - October 2013).

Attended the celebration and encouraged others to do the same, MLK Jr. Commemoration Celebration. (January 22, 2013).

Committee Member, TxState Homecoming Organization Olympics. (October 8, 2012 - October 2012).

Faculty Lead, Texas State AITP High School IT Symposium. (January 2012 - October 2012).

Guest Speaker, Multicultural Curriculum Transformation Institute. (May 2012).

Faculty Lead, Texas State AITP High School IT Symposium. (November 2011).

Faculty Lead, Texas State AITP High School IT Symposium. (November 2010).

Guest Speaker, Multicultural Curriculum Transformation Institute. (May 2010).

Faculty Lead, Texas State AITP High School IT Symposium. (2009).

Guest Speaker, Multicultural Curriculum Transformation Institute. (May 2009).

Faculty Lead, Texas State AITP High School IT Symposium. (2008).

Attendee, Meeting, Multicultural Curriculum Transformation Institute. (2007).

Chairperson, AITP Region 3 student conference. (2007).

2. College:

Faculty Advisor, SEPA Student Chapter Faculty Advisor. (June 2018 - December 2018).

Committee Member, McCoy Business Leadership Week. (September 2013 - May 2018).

Invited Faculty Member & Student Organization Advisor, AACSB Maintenance of Accreditation. (October 3, 2011).

Committee Member, Business Leadership Week. (September 2010 - February 2011).

3. Department/School:

Faculty Advisor, AITP student chapter. (January 2020 - Present).

Member, CIS Chair Search Committee. (October 2020 - March 2021).

Committee Chair, TxState AITP IT Symposium 2019. (January 2019 - December 2019).

Faculty Advisor, AITP student chapter. (January 2019 - December 2019).

Committee Chair, TxState AITP IT Symposium 2018. (January 2018 - December 2018).

Faculty Advisor, AITP student chapter. (January 2018 - December 2018).

Faculty Advisor, AITP student chapter. (January 2017 - December 2017).

Committee Chair, TxState AITP IT Symposium 2017. (January 2017 - November 2017).

Faculty Advisor, AITP student chapter. (January 2016 - December 2016).

Committee Chair, TxState AITP IT Symposium 2016. (January 2016 - November 2016).

Faculty Advisor, AITP student chapter. (January 2015 - December 2015).

Committee Chair, TxState AITP IT Symposium 2015. (January 2015 - November 2015).

Faculty Advisor, AITP student chapter. (January 2014 - December 2014).

Committee Chair, TxState AITP IT Symposium 2014. (January 2014 - November 2014).

Faculty Advisor, AITP student chapter. (January 2013 - December 2013).

Committee Chair, TxState AITP IT Symposium 2013. (January 2013 - November 2013).

Faculty Advisor, AITP student chapter. (January 2012 - December 2012).

Committee Chair, TxState AITP IT Symposium 2012. (January 2012 - November 2012).

Faculty Advisor, AITP student chapter. (January 2011 - December 2011).

Committee Chair, TxState AITP IT Symposium 2011. (January 2011 - November 2011).

Attendee, Meeting, CIS Dept Representative. (October 10, 2011).

Attendee, Meeting, AACSB. (October 3, 2011).

Faculty Advisor, AITP student chapter. (2010).

Committee Chair, TxState AITP IT Symposium 2010. (January 2010 - November 2010).

Faculty Advisor, AITP student chapter. (2009).

Committee Chair, TxState AITP IT Symposium 2009. (January 2009 - November 2009).

Faculty Advisor, AITP student chapter. (2008).

Faculty Advisor, AITP student chapter. (2007).

Faculty Advisor, AITP student chapter. (2006).

Faculty Advisor, AITP student chapter. (2005).

B. Professional:

Coordinator / Organizer, Foundation of Information Technology Education, Chicago, IL, United States. (January 2018 - Present).

Vice President, Foundation for Information Technology Education. (2012 - Present).

Officer, Other Officer, AITP San Antonio Chapter Treasurer & Association Director, San Antonio, TX, United States. (January 2013 - December 2019).

President, Past President, Treasurer, Secretary, Association Representative, San Antonio Chapter - Association for Information Technology Professionals. (January 1978 - December 2019).

Funding, USAA, San Antonio, TX. (2016).

Chairperson, AITP, Mount Laurel, NJ, United States. (January 2015 - December 2015).

Funding, USAA, San Antonio, TX. (2015).

Chairperson, AITP, Mount Laurel, NJ, United States. (January 2014 - December 2014).

Funding, USAA, San Antonio, TX. (2014).

Chairperson, AITP, Chicago, IL, United States. (January 2013 - December 2013).

Funding, USAA, San Antonio, TX. (2013).

Chairperson, AITP, Chicago, IL, United States. (January 2012 - December 2012).

Officer, President/Elect/Past, AITP San Antonio Chapter Past-President, Treasurer & Association Director, San Antonio, TX, United States. (January 2012 - December 2012).

Chairperson, AITP, Chicago, IL, United States. (January 2011 - December 2011).

Officer, President/Elect/Past, AITP San Antonio Chapter Past-President & Association Director, San Antonio, TX, United States. (January 2011 - December 2011).

Recruitment, Alamo Academies, New Braunfels, TX. (2011).

President, Foundation for Information Technology Education. (2007 - 2011).

Chairperson, AITP, Chicago, IL, United States. (January 2010 - December 2010).

Officer, President/Elect/Past, AITP San Antonio Chapter Past-President & Association Director, San Antonio, TX, United States. (January 2010 - December 2010).

Member, Independent Computer Consultant Association. (2000 - 2010).

Field Trip, ExxonMobil, Houston, TX. (October 2010).

Foundation for Information Technology Education President, AITP San Antonio Chapter President & Association Director. (2007 - 2009).

Foundation for Information Technology Education Regent, AITP San Antonio Chapter President & Association Director. (2006).

Regent, Foundation for Information Technology Education. (2004 - 2006).

Member, American Society of Association Executives. (2001 - 2006).

Foundation for Information Technology Education Regent, AITP San Antonio Chapter President & Association Director. (2005).

C. Community:

Events Lead, Paseo del Rio Association/San Antonio Riverwalk Association, San Antonio, TX. (February 1977 - Present).

U.S. Census Bureau, San Antonio, TX. (July 2020 - October 2020).

Volunteer, San Antonio Food Bank, San Antonio, TX. (July 2020).

Committee Member, Boy Scouts of America Troop 90, San Antonio, TX. (January 2005 - December 2019).

Committee Chair, Boy Scouts of America Troop 90, San Antonio, TX. (2005 - 2010).

D. Organization Memberships:

Foundation for Information Technology Education (FITE). (2012 - Present).

AITP: the Association for Information Technology Professionals (AITP). (1978 - Present).

Foundation for Information Technology Education (FITE). (2007 - 2011).

Independent Computer Consultant Association (ICCP). (2000 - 2010).

Foundation for Information Technology Education. (2004 - 2006).

American Society of Association Executives (ASAE). (2001 - 2006).

E. Service Honors and Awards:

Award / Honor Recipient: AITP Faculty Advisor of the Year, AITP.
March 2010

Award / Honor Recipient: Runner-Up Texas State Presidential Award for Excellence in Service.
2008

F. Service Grants and Contracts:

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

Hewitt, Barbara (Principal), White, Garry, Jetton, Kevin J. Texas State IT Symposium Female Outreach, National Center for Women and Information Technology, Private / Foundation / Corporate, \$15,000.00. (Submitted: August 1, 2016). Grant.

G. Service Professional Development Activities Attended:

Online Interactive Training, "Canvas LMS Training: Course Design Considerations," Canvas/Instructure. (November 22, 2019).

Workshop, "National Distance Learning Week: Open Educational Resources," Texas State Office of Distance and Extended Learning, San Marcos, TX, United States. (November 8, 2019).

Training, "Canvas Train-the-Trainer," Canvas/Instructure & Texas State University, San Marcos, TX, United States. (October 21, 2019 - October 23, 2019).

Workshop, "Epilepsy Training Program," The Epilepsy Foundation of Central and South Texas, San Marcos, TX, United States. (October 7, 2019).

Online Interactive Training, "Canvas LMS Training: Mobile Apps: Supporting Students," Canvas/Instructure. (September 11, 2019).

Online Interactive Training, "Canvas LMS Training: Managing Quizzes," Canvas/Instructure. (September 9, 2019).

Online Interactive Training, "Canvas LMS Training: Outcomes & Rubrics for Instructors," Canvas/Instructure. (September 4, 2019).

Online Interactive Training, "Canvas LMS Training: Gradebook & Speedgrader," Canvas/Instructure. (August 30, 2019).

Online Interactive Training, "Canvas LMS Training: Accessibility," Canvas/Instructure. (August 28, 2019).

Online Interactive Training, "Canvas LMS Training: Group Work & Collaboration," Canvas/Instructure. (August 28, 2019).

Online Interactive Training, "Canvas LMS Training: Quiz Basics," Canvas/Instructure. (August 21, 2019).

Online Interactive Training, "Canvas LMS Training: Assignments," Canvas/Instructure. (August 20, 2019).

Online Interactive Training, "Canvas LMS Training: First Look - welcome to Canvas," Canvas/Instructure. (August 20, 2019).

Online Interactive Training, "Canvas LMS Training: Home Pages," Canvas/Instructure. (August 20, 2019).

Online Interactive Training, "Canvas LMS Training: Leveraging Modules," Canvas/Instructure. (August 20, 2019).

Online Interactive Training, "Canvas LMS Training: Training your Faculty & Staff," Canvas/Instructure. (August 20, 2019).

Online Interactive Training, "Canvas LMS Training: The Student Experience," Canvas/Instructure. (August 19, 2019).

Continuing Education Program, "College Mental Health, Part I: Understanding and Helping Your Students in Distress," Texas State University Counseling Center, San Marcos, TX, United States. (February 7, 2018).

Training, "Food Handlers Certification," Texas State Environmental Health, Safety & Risk Management Department, San Marcos, TX, United States. (January 24, 2018).

TEXAS STATE VITA**I. Academic/Professional Background**

A. Name and Title

Name: James F. Keefe

Title: Senior Lecturer

B. Educational Background

<i>Degree</i>	<i>Year</i>	<i>University</i>	<i>Major</i>	<i>Thesis/Dissertation</i>
MBA	1979	University of Iowa	Business Administration	
BS	1976	University of Iowa	General Science	

C. University Experience

<i>Position</i>	<i>University</i>	<i>Dates</i>
Senior Lecturer	Texas State University – San Marcos	2006 - Present
Lecturer	Texas State University – San Marcos	1997 - 2006
Instructor	Texas State University – San Marcos	1993 - 1997
Assistant Instructor	University of Texas	1988 - 1992
Assistant Professor	Truman State University	1981 - 1987

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

Microsoft Office 2010 Specialist - Excel Expert, Microsoft Corporation. (March 9, 2012 - Present).

II. TEACHING

B. Courses Taught:

Texas State University:

ADS 3333 - BUSINESS STATISTICS

CIS 1323 - INTRO MICROCOMP AP

CIS 2324 - VISUAL PROG I
CIS 2371 - COBOL PROGRAMMING
CIS 3319 - INTERNET APP DEVELOP
CIS 3325 - VISUAL PROG II
CIS 3360 - E-BUS APP DSGN DEV
CIS 3370 - MGT INFO SYS
CIS 3380 - ENT IT & BUS INTEL
CIS 3389 - BUS APP PROG III
CIS 3389 - PROG DATA PROCESSING
CIS 4360 - DEV ENT BUS SOLNS
CIS 4373J - ADV VISUAL PROG
CIS 4395 - INDEPENDENT STUDY
QMST 2333 - BUS STAT

Austin Community College:

cosc 1336 - Programming Fundamentals I

C. Directed Student Learning (i.e. theses, dissertations, exit committees, etc.):

Supervisor / Chair, Independent Study, "Thoughts on Current State of Technology and Education", Status: Completed. (August 18, 2016 - May 5, 2017). CIS/QM, Texas State University.

Student(s): Jaxsen Day, Undergraduate, BBA.

D. Courses Prepared and Curriculum Development:

QMST 2333 Business Statistics, Revise Existing Course, Texas State University. Taught: March 2020 - December 2020.

CIS 3389 Business Application Programming III, Revise Existing Course, Texas State University. Taught: June 2017 - July 2017.

F. Other:

Continuing Education, Silicon Valley Tour of Industry, Academia and Government, Hispanic Business Students Association. San Jose, CA, United States. 20. (April 12, 2018 - April 14, 2018).

Excel Review, Beta Alpha Psi. 30. (November 5, 2015).

G. Teaching Professional Development Activities Attended

Seminar, "Teaching Online," Texas State University Distance and Extended Learning, San Marcos, TX, United States. (March 15, 2020 - March 29, 2020).

Seminar, "Conference on Statistical Practice," American Statistical Association, Sacramento, CA, United States. (February 20, 2020 - February 22, 2020).

III. SCHOLARLY/CREATIVE

A. Works in Print (including works accepted, forthcoming, in press):

1. Books:

d. Chapters in Books:

Refereed:

Shah, V., Kamlesh, M., & Keefe, J. (2016). The Next Big Frontier: Big Data, Privacy, and Public Sectors. In Jain & Prasad (Eds.) (pp. 271–280). New Delhi, India: Excel India Publishers. Retrieved from www.grouppexcelIndia.com

2. Articles:

a. Refereed Journal Articles:

Shah, V., & Keefe, J. (2010). Free Software: Uses of Free Software and Its implications in the Software Industry. *Electronic Journal of Business and Economics Journal of B-Quest*, 2010, 1–16. Retrieved from <http://www.westga.edu/~bquest/2010/software10.pdf>

3. Conference Proceedings:

a. Refereed Conference Proceedings:

Shah, V., Mehta, K. M., & Keefe, J. (2016). The Next Frontier: Big Data, Privacy, and Public Sector (Vol. 9th, p. 61). Goa, India: Indian Subcontinent Decision Sciences Institute.

Wengelnik, D.-C., Shah, V., & Keefe, J. (2011). Privacy Regulations in the United States, Western Europe & Eastern Europe (Vol. 42, pp. 1101–1106). Boston, MA, USA: Decision Sciences Institute.

Shah, V., & Keefe, J. (2010). Free Software: Uses of Free Software, and its Implications in the Software Industry (Vol. 41st, pp. 581–586). San Diego, California, USA: Decision Sciences Institute.

Rao, M., Keefe, J., & Shah, V. (2006). Computer Literacy Course: To Be or Not to Be (pp. 431–433). Oklahoma City, OK: 37th Annual meeting of Southwest Decision Sciences Institute.

b. Non-refereed:

Mehta, K., Shah, V., & Keefe, J. (Accepted / In Press). Big Business, Big Brother: Data Mining, Privacy, And Cyber Safeguards. Dallas, TX, USA: SWDSI 2014.

B. Works Not in Print:

1. Papers Presented at Professional Meetings:

Keefe, J., Fed. of Business Disciplines 41st Annual Meeting, "Big Business, Big Brother: Data Mining, Privacy, And Cyber Safeguards," Southwest Decision Sciences Institute (SWDSI), Dallas, TX. (March 14, 2014).

Keefe, J. (Presenter & Author), Shah, V. (Author Only), Mehta, K. (Presenter Only), 45th Annual meetings of Southwest Decision Sciences Institute, "Big Business, Big Brother: Data Mining, Privacy, and Cyber Safeguards," Dallas, TX. (March 13, 2014).

Keefe, J. (Author Only), Shah, V. (Presenter & Author), Wengelnik, D.-C. (Author Only), 42th Annual meeting, "Privacy Regulations in the United States, Western Europe & Eastern Europe," Decision Sciences Institute, Boston, MA. (November 2011).

E. Scholarly / Creative Professional Development Activities Attended:

Conference Attendance, "Conference on Statistical Practice," American Statistical Association (ASA), New Orleans, LA, United States. (February 14, 2019 - February 16, 2019).

Workshop, "Allies Training," Office of Professional Development. (September 24, 2013).

Continuing Education Program, "Survival Spanish - Intermediate," Texas State University - Office of Prof Development, San Marcos, TX, United States. (September 4, 2012 - October 1, 2012).

Conference Attendance, "17th Annual Course Technology Conference," Course Technology - Cengage, San Antonio, TX. (March 2012).

IV. SERVICE

A. Institutional

1. University:

member of supporters network, Allies of Texas State.

Faculty Advisor, Data Analytics Club at Texas State. (August 29, 2014 - Present).

Participant, College of Engineering Student Research Project. (March 1, 2018 - May 10, 2018).

Department Liaison, Alternate, Adjunct Faculty Committee. (January 1, 2012 - 2016).

Faculty Advisor, Gamers at Texas State Student Organization. (September 4, 2012 - August 21, 2015).

College Liaison, Texas State PACE Initiative. (August 2012 - August 2013).

Special Institutional Assignment, Freshman Orientation. (June 15, 2013 - July 1, 2013).

2. College:

Liaison, Faculty Senate. (September 1, 2019 - Present).

Participant, Bobcat Days. (April 6, 2019).

Presenter, Beta Alpha Psi Excel Workshop. (November 5, 2015).

PACE Liaison Event Coordinator, PACE-McCoy Transition Event. (April 24, 2013).

3. Department/School:

Committee Member, CIS Department Scholarship Committee. (January 2010 - Present).

Presenter, Texas State AITP IT Symposium. (October 9, 2015).

Attendee, Meeting, Bobcat days. (October 2014).

Committee Chair, CIS 1323 Core Course Committee. (January 2012 - December 2012).

Extra Course Teaching, Course Overload. (August 2011 - December 2011).

Service performed for absent faculty members, Substitute teaching. (January 2011 - May 2011).

Committee Member, CIS Chair Search Committee. (2009 - 2010).

B. Professional:

Member, Task Force for Curriculum and Program Development, Austin, TX, United States. (November 15, 2018 - Present).

C. Community:

Officer, Treasurer, HEA - Hypospadias & Epispadias Association, Albany, NY. (January 20, 2014 - Present).

Member, AAS to BAS in Computer Information Technology, Austin, TX. (November 30, 2018 - May 1, 2018).

Member, Austin Community College Computer Studies Task Force. (August 21, 2008 - August 21, 2012).

D. Organization Memberships:

American Statistical Association (ASA). (January 1, 2019 - Present).

Association for Computing Machinery (ACM). (2016 - 2018).

TEXAS STATE VITA**I. Academic/Professional Background**

A. Name and Title

Name: Mr. Zachary M. Kelley

Title: Lecturer

B. Educational Background

<i>Degree</i>	<i>Year</i>	<i>University</i>	<i>Major</i>	<i>Thesis/Dissertation</i>
MS	2018	Texas State University	Accounting and Information Technology	
BBA	2016	Texas State University	Computer Information Systems	

C. University Experience

<i>Position</i>	<i>University</i>	<i>Dates</i>
Lecturer, Department of Computer Information Systems and Quantitative Methods	Texas State University. San Marcos, TX, United States	August 26, 2019 - Present
Adjunct Instructor, Logistics Management	Austin Community College. Austin, TX, United States	January 22, 2019 - December 31, 2020
Graduate Teaching Assistant, Department of Computer Information Systems and Quantitative Methods	Texas State University. San Marcos, TX, United States	August 2018 - December 2018

D. Relevant Professional Experience

<i>Position</i>	<i>Entity</i>	<i>Dates</i>
Owner	Adducent Consulting, LLC, Cedar Park, TX, United States	August 2019 - Present
Owner	Adducent Logistics, LLC, Cedar Park, TX, United States	August 2001 - August 2019
Long-Term Substitute	Burnet High School, Burnet Independent	January 2002 - July 2005

<i>Position</i>	<i>Entity</i>	<i>Dates</i>
Director of Information Technology	School District, Burnet, TX, United States Hilton Corporate Casuals, Lincolnwood, IL, United States	January 2001 - October 2001
Director of Management Information Systems	Rapid Freight of Texas, Pflugerville, TX, United States	May 1996 - May 2000
Systems Administrator	Stevens Transport, Dallas, TX, United States	May 1995 - May 1996

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

Certified Scrum Master, Scrum Alliance. (December 18, 2020 - December 18, 2022).
License Number: 001146825.

II. TEACHING

B. Courses Taught:

Texas State University:

CIS 1323 - INTRO MICROCOMP AP

CIS 2324 - VISUAL PROG I

CIS 3374 - SYS ANALYSIS & DES

CIS 3380 - ENT IT & BUS INTEL

CIS 5358 - AGILE PROJ MGT

Austin Community College:

LMGT 1323 - Domestic and International Transportation Management

LMGT 1329 - Introduction to Logistics

D. Courses Prepared and Curriculum Development:

Logistics and Supply Chain Management Degree Program, Curriculum Development,
Austin Community College. Approved: November 2019 - Present.

CIS 3374, Revise Existing Course, Texas State University. Taught: August 2020 - December 2020.

CIS2324 - Visual Programming 1, Revise Existing Course, Texas State University. Taught: March 2020 - December 2020.

G. Teaching Professional Development Activities Attended

Seminar, "Connect and Engage for Student Success," Texas State University Faculty Development, San Marcos, TX, United States. (May 21, 2020).

Seminar, "Customizable Learning Paths in Canvas," Texas State University Faculty Development, San Marcos, TX, United States. (May 21, 2020).

Seminar, "Integrate Multimedia That Matters," Texas State University Faculty Development, San Marcos, TX, United States. (May 21, 2020).

Seminar, "Use Canvas Modules to Design Meaningful Learning Experiences," Texas State University Faculty Development, San Marcos, TX, United States. (May 21, 2020).

Self-Study Program, "Teaching Online at Texas State," Texas State University Office of Distance and Extended Learning, San Marcos, TX, United States. (May 19, 2020).

Seminar, "Their Cheating Hearts: Tips for Maintaining Academic Integrity While Teaching Remotely," Texas State University Faculty Development, San Marcos, TX, United States. (April 8, 2020).

Seminar, "Survival 101: Communication Strategies for Remote Teaching," Texas State University Faculty Development, San Marcos, TX, United States. (March 23, 2020).

Seminar, "Adapting Learning Activities for Remote Course Delivery Confirmation," Texas State University Faculty Development, San Marcos, TX, United States. (March 18, 2020).

Seminar, "Establishing Communication Guidelines for Remote Course Delivery Confirmation," Texas State University Faculty Development, San Marcos, TX, United States. (March 18, 2020).

III. SCHOLARLY/CREATIVE

A. Works in Print (including works accepted, forthcoming, in press):

10. Other Works in Print:

Magazine / Trade Publications:

Kelley, Z. M., Raiborn, C. A., & Kelley, T. M. (2018, November). Ripple Effects of Fraud. *Fraud Magazine*, (Nov/Dec 2018), 46–51. Retrieved from <https://www.fraud-magazine.com/article.aspx?id=4295003640>

B. Works Not in Print:

2. Invited Talks, Lectures, and Presentations:

Kelley, Z. M. (Speaker), Fraud Examination Course, "Ripple Effects of Fraud," Texas A&M University, College Station, TX, United States. (September 15, 2020).

Kelley, Z. M. (Speaker), Kelley, T. M. (Speaker), ACFE January 2020 Lunch and Learn, "Ripple Effects of Fraud," Association of Certified Fraud Examiners, Maggiano's Austin, Austin, TX, United States. (January 6, 2020).

Kelley, Z. M., Studies In Entrepreneurship, "Visiting Entrepreneur," Texas State University, Classroom, San Marcos, TX, United States. (October 11, 2016).

3. Consultancies:

Government, City of Taylor, Taylor, TX, United States. (September 7, 2020 - October 9, 2020).

5. Other Works not in Print:

b. Works "in progress":

Magazine / Trade Publications:

Conn, C. T., & Kelley, Z. M. (In Preparation; Not Yet Submitted). Online Academic Cheating: A Predictable Result of COVID-19. *Fraud Magazine*.

E. Scholarly / Creative Professional Development Activities Attended:

Self-Study Program, "Complete Cyber Security Course, Volume 1 : Hackers Exposed," StackSkills / StationX, San Marcos, TX, United States. (April 26, 2021).

Seminar, "6 Emerging Technologies and their Risks," National Association of State Boards of Accountancy (NASBA) - Through Verracy, Austin, TX, United States. (January 22, 2021).

IV. SERVICE

A. Institutional

1. University:

Participant, Assessment and Academic Integrity Faculty Learning Seminar Set.
(July 9, 2020 - August 27, 2020).

3. Department/School:

Participant, 2019 Texas State AITP IT Symposium. (October 25, 2019).

D. Organization Memberships:

Scrumm Alliance. (December 19, 2020 - Present).

Association of Certified Fraud Examiners (ACFE). (May 30, 2020 - Present).

TEXAS STATE VITA**I. Academic/Professional Background**

A. Name and Title

Name: Jennifer Krou

Title: Senior Lecturer

B. Educational Background

<i>Degree</i>	<i>Year</i>	<i>University</i>	<i>Major</i>	<i>Thesis/Dissertation</i>
CERT	2016	University of Phoenix	Information Systems Management	
MA	1999	University of Phoenix	Organizational Management	
BA	1997	Concordia University	Business	
AAS	1996	Austin Community College	Accounting	

C. University Experience

<i>Position</i>	<i>University</i>	<i>Dates</i>
Senior Lecturer	Texas State University	June 2012 - Present
Adjunct Faculty, online campus	Western International University, Phoenix, Arizona	June 2012 - Present
Adjunct Faculty	Virginia College at Austin, Austin, TX	March 2011 - April 2016
		January 2011 - June 2012

D. Relevant Professional Experience

<i>Position</i>	<i>Entity</i>	<i>Dates</i>
Office Manager, IT Director	Fleckman & McGlynn, PLLC, Austin, TX	March 1997 - June 2012
Sergeant/E5 Promotable/Cardiac Specialist	US Army	October 1986 - April 1992

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

Online Teaching Certification, OLC Online Learning Consortium. (February 2014 - Present).

Microsoft Office Specialist, Microsoft. (2010 - Present).

II. TEACHING

A. Teaching Honors and Awards:

Award / Honor Recipient: Presidential Award for Excellence in Teaching, 2013 Dean Nominee, Texas State, McCoy College of Business.
August 2013

B. Courses Taught:

Texas State University:

CIS 1323 - INTRO MICROCOMP AP

CIS 3325 - VISUAL PROG II

CIS 4350 - INFO SECURITY

CIS 4395 - INDEPENDENT STUDY

C. Directed Student Learning (i.e. theses, dissertations, exit committees, etc.):

Directed Individual/Independent Study, Status: Completed. (June 1, 2015 - August 6, 2015). Other (Within Texas State University - San Marcos).
Student(s): Zachary Smith.
Cerissa Saunders.

D. Courses Prepared and Curriculum Development:

CIS 1323, Revise Existing Course, Texas State University. Taught: April 2019 - August 2019.

F. Other:

McGraw-Hill integrated applications project. Continued working on creating Excel-Access, Access-Excel integrated projects. Required instruction file, starter files, resource files, and solution files. (January 15, 2017 - Present).

McGraw-Hill integrated applications project. Create Excel-Access, Access-Excel integrated projects. Required instruction file, starter files, resource files, and solution files. (September 1, 2016 - December 31, 2016).

McGraw-Hill textbook review: ProjectLearn for Office 2016. (January 15, 2016 - April 30, 2016).

McGraw-Hill textbook review: ProjectLearn for Office 2016. (September 1, 2015 - December 31, 2015).

Consulting with McGraw-Hill for Digital Literacy project. (May 15, 2014 - August 31, 2014).

Wrote Application level Prepared Exams for Pearson textbook: Your Office: Microsoft Office 2013 volume 1; consisted of instruction sheet, starter file, solution file, annotated solution file, scoring rubric; one prepared exam for each of Microsoft Office 2013 Word, Excel, PowerPoint, and Access and a course prepared exam with integrated content from the four applications. (May 15, 2013 - August 31, 2013).

Wrote chapter Prepared Exams for Pearson textbook and comprehensive application exam: Exploring: Microsoft Office 2013; consisted of instruction sheet, starter file, solution file, annotated solution file, scoring rubric; one prepared exam for each chapter of the textbook (chp 5-chp 12) using Microsoft Office 2013 Excel. (May 15, 2013 - August 31, 2013).

Continued working on online course development for CIS 1323. (January 15, 2013 - April 30, 2013).

tutoring services for all CIS1323 students on Sundays in CIS lab. (January 15, 2013 - April 30, 2013).

Offered tutoring services in CIS lab on Sundays to all CIS1323 students. (September 1, 2012 - December 31, 2012).

Started working on online course development for CIS 1323. (September 1, 2012 - December 31, 2012).

Guest Lecture, GIA training course, Management Department. San Marcos, TX, United States. 12. (January 29, 2021).

Guest Lecture, GIA training course, Management Department. San Marcos, TX, United States. 14. (September 4, 2020).

G. Teaching Professional Development Activities Attended

Seminar, "Helping First Generation College Students Survive and Thrive in Your Class," Texas State University, San Marcos, TX, United States. (April 1, 2021).

On Demand Seminar, "Engaging College Students Using Active Learning Techniques - Online Seminar," Magna Publications. (October 23, 2020).

Seminar, "Building a HyFlex Course to Support Student Success," Quality Matters. (August 5, 2020).

Workshop, "Distance Learning Toolkit Webinar," Lenovo. (April 19, 2020).

Workshop, "Their Cheating Hearts: Tips for Maintaining Academic Integrity While Teaching Remotely," Texas State University. (April 8, 2020).

Seminar, "Helping Graduate Students Dealing with Procrastination, Perfectionism and Mental Health Issues," Texas State, San Marcos, TX, United States. (February 26, 2020).

Conference Attendance, "The Teaching Professor Annual Conference," Magna Publications, New Orleans, LA, United States. (June 7, 2019 - June 9, 2019).

Seminar, "Accessibility and Social Media," 3 Play Media. (May 9, 2019).

Workshop, "Pedagogical Practices in Large Classrooms," Nontenure Line Faculty Committee, San Marcos, TX, United States. (April 4, 2019).

Seminar, "Accessible Courses," TxState Distance Education. (November 8, 2018).

Seminar, "Instructor Presence in Online Course," TxState Distance Education. (November 7, 2018).

Seminar, "Challenges/Benefits of Online Proctoring," TxState Distance Education. (November 6, 2018).

Workshop, "Cengage Brunch & Learn," Cengage. (October 11, 2018).

Workshop, "Allies for Individuals with Disabilities," Office of Disability Services, Texas State University, San Marcos, TX, United States. (October 1, 2018).

Workshop, "Instructure (Canvas) LMS Provider Demonstration," TxState. (March 7, 2018).

Workshop, "Blackboard LMS Provider Demonstration," TxState. (March 5, 2018).

Workshop, "Best Practices for the Provision of Accessible Instructional Materials (AIM): Comply with the Law and Elevate the Quality of Your Teaching," Texas State University, San Marcos, TX, United States. (February 21, 2018).

Conference Attendance, "EDSIGCON/CONISAR Conference on Information Systems and Computing Education," ISCAP Information Systems & Computing Academic Professionals, Austin, TX, United States. (November 5, 2017 - November 8, 2017).

Workshop, "Honors College Series: Developing an Honors College Course," Texas State University Honors College, San Marcos, United States. (February 8, 2017).

Self-Study Program, "Equal Opportunity & Title IX," Texas State University, San Marco, TX, United States. (January 6, 2017).

Conference Attendance, "TCCTA 69th Annual Convention 2016," Texas Community College Association, Houston, TX, United States. (February 25, 2016 - February 27, 2016).

III. SCHOLARLY/CREATIVE

B. Works Not in Print:

2. Invited Talks, Lectures, and Presentations:

Krou, J. L. (presenter/author), Bright, B. (presenter/author), Lankisch, K. (presenter/author), TCCTA 69th Annual Convention 2016, "Texas Shootout - Microsoft Office 2016 Assessment of SAM, SIMnet and SNAP," Texas Community College Teacher Association (TCCTA), Houston, TX, United States. (February 27, 2016).

3. Consultancies:

Academic, McGraw-Hill Publishing. (March 1, 2015 - Present).

Academic, Tarrant County Community College - Trinity River, Ft Worth, TX, United States. (July 26, 2019 - August 20, 2019).

Academic, Tarrant County Community College - South, Ft. Worth, TX, United States. (August 1, 2019 - August 13, 2019).

Academic, Kansas State University, Manhattan, KS, United States. (July 20, 2019 - August 6, 2019).

Academic, UTSA, San Antonio, TX, United States. (July 1, 2019 - July 9, 2019).

provided training for Excel, Hooey Brands, Spring Branch, TX, United States. (September 4, 2018 - September 6, 2018).

Academic, McGraw-Hill Publishing. (October 2015 - April 2016).

Academic, McGraw-Hill Publishing. (June 1, 2014 - August 31, 2014).

5. Other Works not in Print:

c. Other Works Not in Print:

Abstract presented at professional meetings:

Sivitanides, M. P. (author), Krou, J. L. (author/presenter), EDSIG Conference on Information Systems and Computing Education (EDSIGCON), "Flipping a Classroom with Best Intentions," EDSIG, Austin, TX, United States. (November 6, 2017).

E. Scholarly / Creative Professional Development Activities Attended:

Workshop, "Finding Statistics for Education Research," Texas State University, San Marcos, TX, United States. (February 18, 2020).

Workshop, "Introduction to Scopus: Analyzing and Visualizing Scholarly Research," Texas State University, San Marcos, TX, United States. (February 18, 2020).

Seminar, "Walden University EdD Required Residency," Walden University, San Antonio, TX, United States. (June 20, 2019 - June 23, 2019).

Conference Attendance, "Three Minute Thesis (3MT)," Texas State University, San Marcos, TX, United States. (March 27, 2019 - April 2, 2019).

Seminar, "Library Alerts - Google Scholar," Walden University. (June 18, 2018).

Seminar, "Develop Your Academic CV," Walden University. (June 14, 2018).

Conference Attendance, "Texas State Qualitative Research Conference," Texas State University, San Marcos, TX, United States. (February 4, 2017).

Workshop, "Understanding your position as a nontenure line faculty member," Texas State University. (February 11, 2016).

Workshop, "Getting started with MDT," Texas State University - ITAC. (July 16, 2015).

presentation, "Award for excellence in online teaching : reception and showcase," Texas State University. (April 16, 2015).

video presentation by IT Security, "Terms and Conditions May Apply," Texas State University - IT Security. (April 15, 2015).

Self-Study Program, "EEO and Title IX Online Course," Equity and Access - Texas State University, San Marcos, TX, United States. (February 3, 2015 - February 6, 2015).

Workshop, "Theory Construction and Model Building-Foundations," Texas State. (February 21, 2014).

Workshop, "Retention: Challenges and Solutions," Sloan Consortium. (January 24, 2014 - January 31, 2014).

Workshop, "What's new in Office 2013," Wiley, n/a--webinar, United States. (January 24, 2014).

Workshop, "Workload Management: Strategies for Online Faculty," Sloan Consortium. (January 10, 2014 - January 17, 2014).

Workshop, "Faculty Toolkit: Linking to Articles, eBooks and More," Texas State. (January 9, 2014).

Workshop, "Student Satisfaction: Engagement Online," Sloan Consortium. (December 13, 2013 - December 20, 2013).

Workshop, "Sloan-C Institute: Certificate Program," Sloan Consortium. (October 1, 2013 - December 6, 2013).

Workshop, "New Dogs, Old Tricks: Andragogical Approaches for New Generations of Self-Directed Learners," Texas State. (November 14, 2013).

"Strategies for Engaging Students with Small and Large Enrollments," Tx State. (November 12, 2013).

Workshop, "TRACS: Assessing TRACS," Texas State. (November 8, 2013).

Continuing Education Program, "Grading & Feedback Certification," Western International University, Phoenix, AZ, United States. (October 20, 2013 - October 26, 2013).

"Why your students do the things they do in your classes," Tx State. (October 10, 2013).

"Good luck, Mr Gorski," Tx State. (October 9, 2013).

"Sloan-C Online Teaching Certificate," Tx State. (September 27, 2013).

Workshop, "Adobe Connect Training," ITS. (June 21, 2013).

Workshop, "Multicultural Curriculum Transformation," Center for Multicultural and Gender Studies, San Marcos, TX, United States. (May 20, 2013 - May 24, 2013).

Workshop, "Faculty Showcase: An Online Revolution: Moving a Large Lecture Course Online," Tx State. (March 1, 2013).

"Creating Teaching Presence in an Online Course," Tx State. (February 8, 2013).

"Teaching with the Power of Web 2.0," Tx State. (February 7, 2013).

Workshop, "Creating and Teaching an Online Course," Instructional Technologies. (January 3, 2013 - January 11, 2013).

Workshop, "Faculty Showcase-Flipping Your Course," Instructional Technologies, San Marcos, TX, United States. (November 16, 2012).

"Dept Curriculum Mtg," CIS & QMST dept. (November 13, 2012).

"Dept Curriculum Mtg," CIS & QMST dept. (November 6, 2012).

"CIS & QMST Advisory Board Mtg," CIS & QMST. (October 26, 2012).

"Dept Curriculum Mtg," CIS & QMST dept. (October 25, 2012).

Workshop, "Security Workshop," Texas State Security Dept. (October 23, 2012).

Workshop, "Online Collaboration: Supporting Student Teamwork I and II," Instructional Technologies. (September 14, 2012 - September 21, 2012).

"Dept Curriculum Mtg," CIS & QMST department. (September 20, 2012).

Workshop, "Student Learning Outcomes: Revising Outcomes and Methods," Instructional Technologies. (September 10, 2012).

Faculty Retreat, "Department Faculty Fall Retreat," CIS & QMST department. (August 23, 2012).

Workshop, "TRACS: Grades and Assignments," Educational Technology Center, San Marcos, TX. (August 15, 2012).

Workshop, "TRACS: Basic TRACS," Education Technology Center, San Marcos, TX. (August 14, 2012).

Workshop, "Survival Skills for Online Teaching," Educational Technology Center, San Marcos, TX. (August 10, 2012).

Conference Attendance, "Sloan-C: Create Climate Change: Support Social Presence in Online Learning," Educational Technology Center, San Marcos, TX. (July 27, 2012).

Conference Attendance, "Sloan C: Technology that Improves Instructor Presence in Online Courses," Educational Technology Center, San Marcos, TX. (July 26, 2012).

Conference Attendance, "Sloan-C: Online Learning Objects: Affecting Change through Cross-Disciplinary Practices and Open Technologies," Educational Technology Center, San Marcos, TX. (July 26, 2012).

Workshop, "New Employee Orientation II," TxState Professional Development, San Marcos, TX. (July 13, 2012).

Workshop, "New Employee Orientation I," TxState Professional Development, San Marcos, TX. (June 25, 2012).

IV. SERVICE

A. Institutional

1. University:

Member, Library Committee. (September 2020 - Present).

Faculty Mentor, Bobcat Bond. (August 21, 2013 - Present).

Member, LMS Advisory Committee. (December 1, 2017 - July 2020).

Attendee, Meeting, Best Practices Subcommittee. (September 2014 - May 2016).

Liason, Nontenure Line Faculty Committee. (August 2014 - May 2016).

Committee Member, Suspension Appeals Committee. (August 2013 - August 2014).

2. College:

Member, McCoy Online Committee. (August 2018 - Present).

Committee Member, Assurance of Learning. (October 2015 - Present).

Organizer, New Student Orientation. (January 2018 - July 2020).

Business Communication Course. (August 2015 - July 2020).

MBA Bootcamp TRACS Site. (July 2015 - July 2020).

Organizer, Beta Alpha Psi Excel Training. (October 11, 2018).

Participant, Focus Group - Summer I Marketing Course Project. (June 11, 2018).

Management Course accessibility. (January 2017 - December 2017).

Marketing Course Accessibility. (January 2017 - December 2017).

3. Department/School:

CIS 1323 Course Coordinator. (August 21, 2013 - Present).

Technology Activities. (June 25, 2012 - Present).

Member, CIS Faculty Search Committee. (September 2018 - December 2018).

stand-in for faculty, Cover Mr. Hamman's classes/exams. (December 7, 2018 - December 14, 2018).

proctor, Exam Proctor for Dr. White's net admin course. (October 25, 2018).

Organizer, AITP High School Symposium. (October 19, 2018).

Member, CISQM Chair Search Committee. (February 2017 - May 2018).

B. Professional:

Member, Cengage Computer Information Technology Development Board. (March 2018 - Present).

Member, McGraw-Hill Education/SIMnet Computer Information Technology Board. (March 2018 - Present).

Network Administrator/Accounting, VSA of Texas, Austin, TX, United States. (December 1, 2013 - Present).

Member, McGraw-Hill Education. (July 2018 - December 2018).

Member, University of Phoenix Scholarship Committee, Phoenix, AZ, United States. (May 1, 2017 - May 11, 2017).

Network Administrator/Accounting/Human Resources, Austin Youth & Community Farm, Inc. dba Urban Roots, Austin, TX, United States. (June 2011 - March 2015).

Operations Manager, YouthLaunch Inc, Austin, TX. (June 2011 - March 2015).

C. Community:

Participant, PAWS Shelter of Central Texas, Kyle, TX. (February 1, 2018 - Present).

Board of Directors, Post Oak One HOA, Kyle, TX. (June 25, 2017 - Present).

Attendee, Meeting, VSA of Texas, Austin, TX. (December 1, 2013 - Present).

Attendee, Meeting, Austin Youth & Community Farm, Inc. dba Urban Roots, Austin, TX. (June 2012 - March 2015).

Attendee, Meeting, YouthLaunch Inc, Austin, TX. (June 2011 - March 2015).

D. Organization Memberships:

Texas Distance Learning Association (TxDLA). (October 2020 - Present).

Sigma Alpha Pi. (November 1, 2018 - Present).

Community Associations Institute (CAI). (July 1, 2018 - Present).

Online Learning Consortium (OLC). (September 2013 - Present).

E. Service Honors and Awards:

Award / Honor Recipient: Presidential Award for Excellence in Service, 2016-2017
Nominee, Texas State University.
February 2017

Award / Honor Recipient: Presidential Award for Excellence in Service, 2014 Nominee,
Texas State University.
August 2014

G. Service Professional Development Activities Attended:

Seminar, "Covid-19 Live Q&A: Is Opening Your Pool the Right Decision for Your
Community?," CAI Austin, Austin, TX, United States. (May 28, 2020).

Conference Attendance, "Texas Conference for Women," Texas Conference for Women,
Austin, United States. (October 23, 2019 - October 24, 2019).

TEXAS STATE VITA**I. Academic/Professional Background****A. Name and Title**

Name: Dr. Sam Lee

Title: Professor

B. Educational Background

<i>Degree</i>	<i>Year</i>	<i>University</i>	<i>Major</i>	<i>Thesis/Dissertation</i>
PHD	1998	Arizona State University	Industrial Engineering	
MSENG	1995	Arizona State University	Industrial Engineering	
MS	1990	National Chiao Tung University	Applied Mathematics	
BS	1988	Tatung Institute of Technology	Applied Mathematics	

C. University Experience

<i>Position</i>	<i>University</i>	<i>Dates</i>
Professor	Texas State University	2020 - Present
Associate Professor	Texas State University	2010 - 2020
Assistant Professor	Texas State University	2004 - 2010
Assistant Professor	Chung Yuan Christian University (Taiwan)	1998 - 1999

D. Relevant Professional Experience

<i>Position</i>	<i>Entity</i>	<i>Dates</i>
Java Developer	Forever Living Products (Arizona)	2001 - 2004
Consultant	Integrated Information Systems (Arizona)	1999 - 2001

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

ERPsim Certified Trainer, ERPsim Lab at HEC Montreal. (January 2010 - Present).

IBM Certified Solutions Expert - IBM Websphere Commerce Suite 4.1 Customization, IBM Corp. (2001 - Present).

IBM Certified Specialist - IBM Websphere Application Server, Standard Edition, V3.5, IBM Corp. (2001 - Present).

IBM Certified Specialist - IBM Websphere Commerce Suite 4.1 Implementation, IBM Corp. (2001 - Present).

IBM Certified Systems Expert – Administration for IBM Websphere Application Server Advanced Edition V3.02.1, IBM Corp. (2001 - Present).

Sun Certified Developer for the Java 2 Platform, Sun Microsystems, Inc. (2001 - Present).

Sun Certified Programmer for the Java 2 Platform, Sun Microsystems, Inc. (2000 - Present).

II. TEACHING

A. Teaching Honors and Awards:

Award / Honor Recipient: Alpha Chi Favorite Professor, The Alfred H. Nolle Chapter of the Alpha Chi National College Honor Society.
2018

Award / Honor Recipient: Presidential Distinction Award for Excellence in Teaching, Texas State University.
2017
2014

Award / Honor Recipient: Alpha Chi National Honor Society Favorite Professor Award, Alpha Chi National Honor Society, Texas State University – San Marcos.
2006

B. Courses Taught:

Texas State University:

ACC 5383 - ERP SYSTEMS

CIS 2324 - VISUAL PROG I

CIS 3325 - VISUAL PROG II

CIS 3374 - SYS ANALYSIS & DES

CIS 3380 - ENT IT & BUS INTEL
CIS 3382 - COMP DATA BASE SYS
CIS 3389 - BUS APP PROG III
CIS 4318 - ADV BUS APP DEV
CIS 4318 - ENT DEV & APP SEC
CIS 4319 - MOBILE DEV-WINDOWS
CIS 4320 - MOBILE DEV-APPLE
CIS 4321 - MOBILE DEV-ANDROID
CIS 4322 - COMP SYS DEVEL DES
CIS 4332 - ERP SYSTEMS
CIS 4349 - ADVANCE DBMS
CIS 4360 - DEV ENT BUS SOLNS
CIS 4360 - WEB SRVR APP DEV
CIS 4373A - MOBILE APP DEV WIN
CIS 4373B - MOBILE APP DEV IOS
CIS 4373C - MOBILE APP DEV AND
CIS 4395 - INDEPENDENT STUDY
CIS 4399 - INTERNSHIP IN CIS
CIS 5355 - DATABASE MANG SYST
CIS 5364 - DATA MINING
CIS 5367 - MACHINE LEARNING
CIS 5370 - ERP SYSTEMS
CIS 5370 - ERP SYSTEMS AND BI
MGT 5333 - PROB IN BUS ADMIN

QMST 5369 - INDEPENDENT STUDY QM

E. Teaching Grants and Contracts

F. Other:

Learning outcome assessment - CIS 3374. (January 15, 2011 - April 30, 2011).

G. Teaching Professional Development Activities Attended

"Teaching Online @ TxState," Texas State University. (2020).

Workshop, "Foundations of Online Course Design and Development," TX State University Instructional Technologies Support, San Marcos, TX. (August 2014).

Workshop, "SAP Winter Workshop - ERPsim Level 2," SAP & Sam Houston State University, Huntsville, TX, United States. (January 3, 2013 - January 6, 2013).

Workshop, "SAP Summer Workshop - ERPsim Level 1," SAP & HEC Montreal, Montreal, Canada. (June 18, 2012 - June 21, 2012).

Workshop, "ERP Simulation Game," SAP, Huntsville, TX, United States. (January 5, 2010 - January 8, 2010).

III. SCHOLARLY/CREATIVE

A. Works in Print (including works accepted, forthcoming, in press):

1. Books:

d. Chapters in Books:

Refereed:

Chi, Y. L., & Lee, S. (2006). Building Conceptual Knowledge for Managing Learning Paths in e-Learning. In *Lecture Notes in Artificial Intelligence* (Vol. 4092, pp. 66–77).

Non-refereed:

Lee, S. (2007). Developing Intelligent Semantic Web Services. In E. Y. Li & T. C. Du (Eds.) (Vol. 2, pp. 74–92). Hershey, PA: CyberTech Publishing (Idea Group Inc.).

2. Articles:

a. Refereed Journal Articles:

- Lee, H.-M., Zhang, P., & Mehta, M. R. (Accepted / In Press). Effects of Competitors' eWOM in the Mobile Game Market. *Journal of Computer Information Systems*. Retrieved from <https://doi.org/10.1080/08874417.2020.1768176>
- Lee, H.-M., Long, J., Mehta, M. R., & Zhang, P. (Accepted / In Press). Health Information Exchange Adoption: Influences of Public Insurance Programs. *International Journal of Information and Decision Sciences*.
- Zhang, P., Ge, Y., & Lee, H.-M. (2020). E-WOM's Impact on App Development. *Journal of Computer Information Systems*, 60(5), 418–427. Retrieved from <https://doi.org/10.1080/08874417.2018.1517283>
- Zhang, P., Lee, H.-M., Zhao, K., & Shah, V. (2019). An Empirical Investigation of eWOM and Used Video Game Trading: The Moderation Effects of Product Features. *Decision Support Systems*, 123, 113076. Retrieved from <https://doi.org/10.1016/j.dss.2019.113076>
- Long, J., Yuan, M. J., & Lee, H. M. (2019). How to Program a Chatbot – An Introductory Project and Student Perceptions. *Issues in Informing Science and Information Technology*, 16. Published. <https://doi.org/https://doi.org/10.28945/4282>
- Shah, J., Lee, H.-M., & Shah, V. (2017). Designing Models for Software as a Service in Cloud Computing. *International Journal of Information Systems in the Service Sector*, 9(3), 1–16.
- Lee, H. M., Long, J., & Visinescu, L. L. (2016). The Relationship between a Business Simulator, Constructivist Practices, and Motivation toward Developing Business Intelligence Skills. *Journal of Information Technology Education*, 15, 593–609. Retrieved from <http://www.informingscience.org/Publications/3602>
- Shah, J., & Lee, H.-M. (2015). Building Online Social Networks to Engage Female Students in Information Systems. *International Journal of Web-Based Learning and Teaching Technologies*, 10(4), 33–51.
- Lee, H.-M., & Mehta, M. (2015). E-Mentoring through a Network of Practice on Facebook. *International Journal of Knowledge-Based Organizations*, 5(1), 34–45.
- Lee, H.-M., Shah, J., & Long, J. (2014). Using Document Indexers for Faceted Search in Dataspaces. *Journal of International Technology and Information Management*, 23(3/4), 173–188.
- Lee, H.-M., & Mehta, M. (2013). Defense against REST-based Web Service Attacks for Enterprise Systems. *Communications of the IIMA*, 13(1), 57–68.

- Lee, S., Mendez, F., Becerra, E., & Cook, J. (2012). Approximation queries for building energy-aware data warehouses on mobile ad hoc networks. *International Journal Information and Decision Sciences*, 4(1).
- Shah, V., Lee, S., & Becerra, E. (2009). Aiding Fair Trade Online Through Place Branding. *Communications of the IIMA*, 9(3), 91–105.
- Mendez, F., & Lee, S. (2009). Approximate Queries on Distributed Data Marts. *International Journal of Information and Decision Sciences*, 1(4), 366–381.
- Lee, S., & Zhu, J. (2009). Intelligent Semantic Web Services for Enterprise Information Systems. *Journal of International Technology and Information Management*, 18(2), 187–200.
- Lee, S., Davis, R., & Chi, Y.-L. (2009). Integrating XML Technologies and Open Source Software for Personalization in E-Learning. *International Journal of Web-Based Learning and Teaching Technologies*, 4(3), 39–54.
- Chi, Y. L., & Lee, S. (2008). A Formal Modeling Platform for Composing Web Services. *Expert Systems with Applications*, 34(2), 1500–1507.
- Lee, S., Mehta, M., Chi, Y. L., & Chen, C. Y. (2008). Applying Open Grid Computing to Quality-Aware Web Service Composition. *International Journal of Services and Standards*, 4(3), 322–343.
- Lee, S., Chi, Y. L., & Mehta, M. (2007). Applying Semantic Web Rules to Business-to-Business Negotiation. *Contemporary Management Research*, 3(2), 139–150.
- Lee, S., & Mehta, M. (2006). Establishing a Remote Lab for Teaching Enterprise Application Development. *Information Systems Education Journal*, 4(50), 1–7. Retrieved from [isedj.org/4/50/ISEDJ.4\(50\).Lee.pdf](http://isedj.org/4/50/ISEDJ.4(50).Lee.pdf)
- Du, T. C.-T., Lee, S., & Chen, A. (2003). Constructing Federated Databases in Coordinated Supply Chains. *Decision Support Systems*, 36(1), 39–41.
- Lee, S., & Chang, G. J. (1992). Set to Set Broadcasting in Communication Networks. *Discrete Applied Mathematics*, 40(3), 411–421.

3. Conference Proceedings:

a. Refereed Conference Proceedings:

- Zhang, P., Lee, H.-M., & Yuan, Y. (Accepted / In Press). The Impacts of Social Ties and Sentiment on Topic Popularity in Microblogs. San Antonio, USA: Southwest Decision Sciences Institute (SWDSI).
- Lee, H. M., Angelow, D. E., & Mendez, F. A. (2020). Data Supply Chains for Data Science. San Marcos, United States. Retrieved from McCoy College

- Lee, S., Shah, V., & Shah, J. (2014). An On-Demand System Based on Model Driven Architecture (pp. 191–194).
- Shah, J., Mendez, F., & Lee, S. (2012). Information Technology for Uncertainty Management in Supply Chain (p. 7). Quebec, Canada: 4th International Conference on Information Systems, Logistics and Supply Chain. Retrieved from https://symposia.cirrelt.ca/ILS2012/en/schedule?slot_id=557
- Lee, S., Long, J., & Mehta, M. (2011). Designing an e-mentoring application for Facebook.
- Mendez, F., Lee, S., & Badua, F. A. (2011). Using Data Marts for Probability Management in Supply Chains. SWDSI 2011.
- Lee, S., Shah, J., & Mehta, M. (2009). Knowledge management using weblogs in information technology education (Vol. 26). Information Systems Education Conference. Retrieved from proc.isecon.org/2009/3115/index.html
- Lee, S., Mehta, M., & Shah, J. (2008). Test Driven Development in the .Net Framework. Conference on Information Systems Applied Research (CONISAR) 2008. Retrieved from isedj.org/isecon/2008/4113/CONISAR.2008.Lee.pdf
- Kernstock, P., Lee, S., Mehta, M., & Shah, J. (2007). A Web-based Knowledge Management System for Information Technology Education (pp. 67–73). First Annual Texas Computer Education Association (TCEA) Educational Technology Research Symposium.
- Mehta, M., Lee, S., & Shah, J. (2007). An IT Compliance Course Emphasizing Information System Design and Software Testing. Information Systems Education Conference (ISECON). Retrieved from isedj.org/isecon/2007/3554/ISECON.2007.Mehta.pdf
- Mendez, F., Cook, J., & Lee, S. (2007). Approximate Query Answers for Mobile Decision Making. Denver, CO: Western Decision Sciences Conference.
- Lee, S., Chi, Y. L., & Mehta, M. (2006). Applying Semantic Web Rules to Business-to-Business Negotiation. Retrieved from bai2006.atistr.org/CD/Papers/2006bai6318.doc
- Mehta, M., Lee, S., & Shah, J. (2006). Service-Oriented Architecture: Concept and Implementation. 23rd Information Systems Education Conference (ISECON). Retrieved from isedj.org/isecon/2006/2335/ISECON.2006.Mehta.pdf
- Lee, S., Shah, J., & Murtaza, M. B. (2005). Rule Markup for Active Web Services (pp. 1190–1192).

Mehta, M., Shah, J., & Lee, S. (2005). Implementing Service-Oriented Architecture using IBM WebSphere Studio Application Developer (p. 1341). San Diego, California: 16th Information Resources Management Association Conference.

B. Works Not in Print:

1. Papers Presented at Professional Meetings:

Zhao, K., Zhang, P., Lee, H.-M., The Seventeenth Workshop on E-Business (WEB), "Building Fitness Brands via Social Media Channels," San Francisco, CA, United States. (December 12, 2018).

Shah, J., Lee, H.-M., Long, J., Zhang, P., IIMA/ICITED 2018, "Team Performance in Information Systems Enabled Organizations," Houston, TX, United States. (October 8, 2018).

Lee, S., Shah, J., Decision Sciences Institute Annual Conference, "Business Simulation and Usage Intentions in BI," Decision Sciences Institute, Washington. (November 2017).

Lee, S., Zhang, P., Shah, V., Decision Science Institute, "Effects of Online Word of Mouth on Product Resale Value," Washington. (November 2017).

Shah, J., Lee, S., Long, J., Decision Sciences Institute Annual Conference, "Teamwork in Business Simulation," Decision Sciences Institute, Austin, TX. (November 2016).

Zhang, P., Ge, Y., Lee, S., Decision Science Institute, "Impact of Online Word of Mouth on Mobile Application Development," Austin, TX. (November 20, 2016).

Lee, S. (Presenter & Author), Mehta, M. (Author Only), 27th Annual Conference of the International Information Management Association (IIMA 2016), "Electronic Health Records Adoption: Analysis Using Linked Administrative Data," International Information Management Association (IIMA), Taipei, Taiwan. (September 20, 2016).

Lee, S., Long, J., Shah, J., Mehta, M., 26th Annual Conference of International Information Management Association, "A Gamification Design for Teaching Introductory Programming." (October 2015).

Lee, S., Shah, J., Long, J., 25th Annual Conference of International Information Management Association, "Building Document Indexers for Faceted Search Using Complex Ontology." (October 2014).

2. Invited Talks, Lectures, and Presentations:

Lee, H.-M., Zhang, P., Long, J., Health Scholar Showcase, "Effects of Electronic Word-of-Mouth on Promoting Physical Activities," Texas State University, San Marcos, TX, United States. (February 23, 2018).

Lee, S., Meeting for ISMI (a subsidiary of SEMATECH), "Architecture Concept to Support Display Applications.," ISMI (a subsidiary of SEMATECH), Austin, TX. (July 2009).

Lee, S., Meeting for Service First Inc., "Model Driven Architecture," San Marcos, TX. (December 2007).

Mehta, M., Lee, S., Shah, J., Workshop, "Service-Oriented Architecture: Implementation of Service-Oriented Applications," 23rd Information Systems Education Conference (ISECON), Dallas, TX. (November 2006).

Lee, S. (Presenter Only), Institute for Operations Research and the Management Sciences (INFORMS) Hong Kong International 2006 Conference, "Design of Intelligent Semantic Web Services," INFORMS, Hong Kong, China. (June 2006).

5. Other Works not in Print:

a. Works "submitted" or "under review":

Journal Articles:

Zhao, K., Zhang, P., & Lee, H.-M. (Submitted / Under Review). Building Fitness Brands via Social Media Channels. *Decision Support Systems*. (December 8, 2020)

b. Works "in progress":

Journal Articles:

Shah, J., Lee, H.-M., Long, J., & Zhang, P. (In Preparation; Not Yet Submitted). Team Performance in Information Systems Enabled Organizations.

Zhang, P., Lee, H.-M., & Yuan, Y. (In Preparation; Not Yet Submitted). The Impacts of Social Ties and Sentiment on Topic Popularity in Microblogs.

c. Other Works Not in Print:

Exhibits:

Lee, S., Mehta, M., Smart Cities Innovation Summit, "Apprentices on Facebook," Austin. (June 14, 2016).

Bellefontaine, J., Patel, Y., Valdez, H., Compeau, R., Lee, S., Smart Cities Innovation Summit, "S.M.A.R.T. Thermometer," Austin. (June 14, 2016).

C. Scholarly / Creative Grants and Contracts:

3. Funded Internal Grants and Contracts:

Howard, Krista J (Principal), Ceballos, Natalie A (Supporting), Grimes, Thomas (Supporting), Dailey, Stephanie Layne (Supporting), Lu, Yongmei (Supporting), Lee, Hsun Ming (Supporting), Sharma, Shobhit (Supporting), Lawrence, Grayson B (Other). Does Social Media Make Us Sick? A Pilot Study on the Effects of Social Media on Physiological Reactivity and Mental Health, MIRG, Texas State University, \$23,784.00. (Funded: July 2018 - February 2020). Grant.

Long, Ju (Co-Principal), Mehta, Mayur (Co-Principal), Lee, Sam (Co-Principal). Social Networking Online for Diabetes Patient Care, McCoy College of Business Administration, Texas State University, \$2,000.00. (Funded: 2009 - 2010). Grant.

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

Farrell III, John Wayland (Principal), Mettler, Joni A (Supporting), Wierschem, David C (Supporting), Jimenez, Jesus (Supporting), Lee, Hsun Ming (Supporting). Development of a Mobile Application for the Promotion of Physical Activity and Tracking of Fatigue in Persons with Multiple Sclerosis, Multidisciplinary Internal Research Grant, Texas State University, \$28,080.00. (Submitted: January 31, 2021). Grant.

Zhang, Peiqin (Principal), Yuan, Yihong (Co-Principal), Lee, Hsun-Ming (Co-Principal). The impacts of social ties and sentiment on topic popularity in microblogs, Texas State University, \$16,000.00. (Submitted: 2019). Grant.

D. Scholarly / Creative Fellowships, Awards, Honors:

Award / Honor Recipient: Runner-Up for the Presidential Award for Excellence in Scholarly/Creative Activities, McCoy College of Business Administration.
2010

Award / Honor Recipient: Gary V. Woods CBA Research Award, McCoy College of Business Administration.
2009

E. Scholarly / Creative Professional Development Activities Attended:

Conference Attendance, "2012 Computing Education for the 21st Century (CE21) PI & Community Meeting," The National Center for Women & IT (NCWIT) and the National Science Foundation, Washington, DC, United States. (February 2, 2012 - February 3, 2012).

IV. SERVICE

A. Institutional

1. University:

Member, Mobile Services Governance Committee. (2018 - 2019).

Member, Graduate Council. (2017 - May 2019).

Member, Data Storage Task Force. (2017 - 2018).

Committee Member, Graduate/Doctoral Council. (September 2014 - August 2015).

Replacement of Dr. Garry White, Academic Computing Committee. (January 2011 - May 2011).

Committee Member, University Council. (2008 - 2010).

2. College:

Member, Graduate Policies Committee. (September 1, 2019 - Present).

Coordinator & Academic Advisor, Master of Science in Accounting and Information Technology. (2017 - Present).

Committee Member, Undergraduate Curriculum Committee. (September 2014 - Present).

Committee Member, 2014 Impact of Research Task Force. (October 2014 - September 2015).

Committee Member, 2013 Impact of Research Task Force. (2013 - May 2014).

Committee Member, Research Committee. (September 2010 - 2013).

Committee Member, College of Business Administration P&T and AQPQ Committee. (2009 - 2010).

Committee Member, Advisory Committee of the Master of Science in Accounting and Information Technology (MSAIT) program. (2008 - 2010).

Departmental representative, McCoy College of Business Administration Information Technology Committee. (2007 - 2009).

3. Department/School:

Member, Department Chair Search Committee. (November 2020 - Present).

Coordinator at the CIS/QM department, SAP University Alliances. (September 2015 - Present).

Committee Chair, Curriculum Committee. (September 2014 - Present).

Committee Member, CIS & QM Department's Curriculum Development Committee. (2004 - Present).

Chair, CIS Faculty Search Committee. (2017 - 2018).

Coordinator, CIS Internship Program. (2017 - 2018).

Departmental representative, Bobcat Days. (2006 - 2017).

Committee Member, MsAIT faculty search committee. (2013 - 2014).

Committee Member, CIS faculty search committee. (2012 - 2013).

B. Professional:

Editorial Review Board Member, International Journal of Information and Decision Sciences. (2019 - Present).

Editorial Review Board Member, Journal of International Technology and Information Management. (2017 - Present).

Managing Editor, International Journal of Information and Decision Sciences. (2017 - 2018).

Editorial Review Board Member, International Journal of Information Systems and Supply Chain Management. (2007 - 2018).

Editorial Review Board Member, International Journal of Information and Decision Sciences. (2008 - 2017).

Lead - System Analysis and Design Contest, National Collegiate Conference, Association of Information Technology Professionals (AITP). (2008 - 2013).

Advisor, Association of Information Technology Professionals - Texas State University Student Chapter. (September 2011 - May 2013).

Reviewer, Journal Article, Information Systems Education Journal. (2008).

Committee Member, International Conference on Business and Information. (2007 - 2008).

Judge-Application Development Contest, High School IT Symposium, Association of Information Technology Professionals (AITP), San Marcos, TX. (2007 - 2008).

Track Chair, Southwest Decision Science Institute 38th Annual Conference. (2007).

E. Service Honors and Awards:

Award / Honor Recipient: College Achievement Award for Excellence in Service,
McCoy College of Business Administration.
2018

TEXAS STATE VITA

I. Academic/Professional Background

A. Name and Title

Name: Dr. Ju Long

Title: Associate Professor

B. Educational Background

<i>Degree</i>	<i>Year</i>	<i>University</i>	<i>Major</i>	<i>Thesis/Dissertation</i>
PHD	2004	University of Texas at Austin	Management Science and Information Systems	
MSW	2000	University of Michigan-Ann Arbor	Social Work	
MBA	1999	Renmin University of China	International Economics	
BBA	1996	Renmin University of China	Economics	

C. University Experience

<i>Position</i>	<i>University</i>	<i>Dates</i>
Associate Professor	Texas State University-San Marcos	September 1, 2010 - Present
Assistant Professor	Texas State University-San Marcos	2004 - 2010
Research Associate	University of Texas, Austin, TX	2000 - 2004
Assistant Instructor	University of Texas, Austin, TX	2003

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

PMI Agile Certified Practitioner, University of Texas Center for Professional Education. (July 2016 - Present).

II. TEACHING

A. Teaching Honors and Awards:

Award / Honor Recipient: Dean Nominee for Presidential Award for Excellence in Teaching, Texas State University.
2009

Award / Honor Recipient: Fred Moore Teaching Excellence Award, University of Texas at Austin.
2004

B. Courses Taught:

Texas State University:

ACC 5384 - IT SYSTEMS PROJ
CIS 1323 - INTRO MICROCOMP AP
CIS 2324 - VISUAL PROG I
CIS 3325 - VISUAL PROG II
CIS 3360 - E-BUS APP DSGN DEV
CIS 3374 - SYS ANALYSIS & DES
CIS 3380 - ENT IT & BUS INTEL
CIS 3390 - AGILE PROJ MGMT
CIS 3390 - PROJ MGMT FOR BUS
CIS 4395 - INDEPENDENT STUDY
CIS 4399 - INTERNSHIP IN CIS
CIS 5358 - AGILE PROJ MGT
CIS 5358 - IT SYSTMS PROJ MGT
MSEC 7201 - PRIN TECH PROJ MGT

III. SCHOLARLY/CREATIVE

A. Works in Print (including works accepted, forthcoming, in press):

2. Articles:

a. Refereed Journal Articles:

- Lee, H.-M., Long, J., Mehta, M. R., & Zhang, P. (Accepted / In Press). Health Information Exchange Adoption: Influences of Public Insurance Programs. *International Journal of Information and Decision Sciences*.
- Long, J., Tai, H.-Y., Hsieh, S.-T., & Yuan, J. (2020). A Lightweight Design for Serverless Function as a Service. *IEEE Software*, 38(1).
<https://doi.org/10.1109/MS.2020.3028991>
- Long, J., Yuan, M. J., & Lee, H. M. (2019). How to Program a Chatbot – An Introductory Project and Student Perceptions. *Issues in Informing Science and Information Technology*, 16. Published.
<https://doi.org/https://doi.org/10.28945/4282>
- Zhang, P., Long, J., & Ma, J. (2018). How IT Awareness Impacts IT Control Weaknesses and Firm Performance. *Journal of International Technology and Information Management*, 27(2), 99–120. Retrieved from
<https://scholarworks.lib.csusb.edu/jitim/vol27/iss2/5>
- Long, J., & Shah, J. (2018). Engaging More Nurses in Cancer Preventive Care: Challenges and Opportunities. *Journal of Healthcare Management*, 63(4), 261–268. <https://doi.org/10.1097/JHM-D-16-00018>
- Long, J., Yuan, M. J., & Johnson, R. K. (2018). A Shared Decision-Making Tool to Prevent Substance Abuse: Study Protocol. *JMIR Research Protocols*, 7(1).
<https://doi.org/10.2196/resprot.7650>
- Long, J., & Yuan, M. J. (2017). A Novel Clinical Decision Support Algorithm for Constructing Complete Medication Histories. *Computer Methods and Programs in Biomedicine*, 145(July 2017), 127–133.
<https://doi.org/10.1016/j.cmpb.2017.04.004>
- Lee, H. M., Long, J., & Visinescu, L. L. (2016). The Relationship between a Business Simulator, Constructivist Practices, and Motivation toward Developing Business Intelligence Skills. *Journal of Information Technology Education*, 15, 593–609. Retrieved from
<http://www.informingscience.org/Publications/3602>
- Long, J., Yuan, M. J., & Poonawala, R. (2016). An Observational Study to Evaluate the Usability and Intent to Adopt of an Artificial Intelligence-powered Medication Reconciliation Tool. *Interactive Journal of Medical Research*, 5(2).
- Lee, H.-M., Shah, J., & Long, J. (2014). Using Document Indexers for Faceted Search in Dataspaces. *Journal of International Technology and Information Management*, 23(3/4), 173–188.
- Yuan, J., Finley, G. M., Long, J., Mills, C., & Johnson, K. (2013). User Interface and Workflow Design and Evaluation of a Bedside Nursing Clinical Decision Support System. *Interactive Journal of Medical Research*, 2(1).

- Yuan, M. J., Hebert, E. T., Johnson, R. K., Long, J., Vandewater, E., & Vickers, A. (2012). A Personalized Automated Messaging System to Improve Adherence to Prostate Cancer Screening. *Journal of Medical Internet Research (JMIR) Research Protocol*, 1(2).
- Long, J. (2010). Do What Yourself: Re-evaluation of the Value Created by Online and Traditional Intermediary. *International Journal of Information and Decision Sciences*, 2(3), 304–317.
- White, G., & Long, J. (2010). Global Information Security Factors. *International Journal of Information Security and Privacy*, 4(2), 47–58.
- Long, J., & White, G. (2010). On the Global Knowledge Components in an Information Security Curriculum – A Multidisciplinary Approach. *Education & Information Technologies*. Published. Retrieved from www.springerlink.com/content/w9447693582p458x/fulltext.html
- Long, J. (2009). Open Source Experiences on the Resume. Does it Count? *Journal of Information Technology Education*, 8, 229–242.
- Long, J. (2007). Just For Fun: Using Programming Games in Software Programming Training and Education. *Journal of Information Technology Education*, 6, 279–290.
- White, G., & Long, J. (2007). Thinking Globally: Incorporating an International Component in Information Security Curricula. *Information Systems Education Journal*, 23, 2324. Retrieved from isedj.org/galley/411.1913/. ISSN: 1545-679X
- Long, J. (2006). Understanding Core Developers' Role in the Open Source Software Development. *Journal of Information, Information Technology, and Organizations*, 1, 75–85.

3. Conference Proceedings:

a. Refereed Conference Proceedings:

- Yuan, M., & Long, J. (2012). CloudBees: A Resource Guide for Teaching Clouding Computing on a Java Platform (Vol. 29). Proceedings of Information System Education Conference.
- Lee, S., Long, J., & Mehta, M. (2011). Designing an e-mentoring application for Facebook.
- Yuan, M., Long, J., Stevens, K., Wratten, C., & Townsend, L. (2011). Design and Development of a Patient Centered and Team Based Safety Tool of In-Hospital Patients and Families. Proceedings of Innovation in Health Care Delivery Systems Research Symposium.

Long, J. (2008). Putting Experiences in Open Source Software Development on Students' Resumes: Does it Count? -Insights from the Employers' Perspective. (Vol. 25, p. 3342). Phoenix, AZ: Proceedings of Information System Education Conference.

Long, J., & Yuan, J. (2007). Why Enterprises Invest in Open Source – the Economic Incentives. (pp. 93–104). San Diego, CA: Proceedings of Southwest Decision Sciences Institute.

Long, J., & White, G. (2006). Information Security Curriculum need for an International Component. Dallas, TX: Proceedings of the 23rd annual Information Systems Educators Conference (ISECON).

Long, J. (2006). Why Not Have Fun While Learning: Using Programming Games in Software Programming Education. (Vol. 23, p. 3322). Dallas, TX: Proceedings of Information System Education Conference.

Long, J., & Yuan, M. J. (2005). Are all open source projects created equal? Understanding the sustainability of open source software development model. (pp. 979–991). Omaha, Nebraska: Proceedings of Americas Conference on Information Systems.

B. Works Not in Print:

1. Papers Presented at Professional Meetings:

Shah, J., Lee, H.-M., Long, J., Zhang, P., IIMA/ICITED 2018, "Team Performance in Information Systems Enabled Organizations," Houston, TX, United States. (October 8, 2018).

Shah, J., Lee, S., Long, J., Decision Sciences Institute Annual Conference, "Teamwork in Business Simulation," Decision Sciences Institute, Austin, TX. (November 2016).

Lee, S., Long, J., Shah, J., Mehta, M., 26th Annual Conference of International Information Management Association, "A Gamification Design for Teaching Introductory Programming." (October 2015).

Lee, S., Shah, J., Long, J., 25th Annual Conference of International Information Management Association, "Building Document Indexers for Faceted Search Using Complex Ontology." (October 2014).

2. Invited Talks, Lectures, and Presentations:

Lee, H.-M., Zhang, P., Long, J., Health Scholar Showcase, "Effects of Electronic Word-of-Mouth on Promoting Physical Activities," Texas State University, San Marcos, TX, United States. (February 23, 2018).

4. Workshops:

Long, J., "IT Highschool Symposium on Artificial Intelligence, Globalization and Social Netowrks," Association of IT Professionals Texas State Chapter. (November 2010).

5. Other Works not in Print:

b. Works "in progress":

Journal Articles:

Shah, J., Lee, H.-M., Long, J., & Zhang, P. (In Preparation; Not Yet Submitted). Team Performance in Information Systems Enabled Organizations.

c. Other Works Not in Print:

Big Idea Submittals:

McLeod, A. J., Shi, H., Long, J., Shaffer, S. W., University Advancement Big Idea, "Multidisciplinary Cyber Security," Texas State University, San Marcos, TX, United States. (March 2019).

C. Scholarly / Creative Grants and Contracts:

1. Funded External Grants and Contracts:

Long, Ju (Principal). "Optimize and Scale a Medication-management-as-a-Service (MaaS) solution on Microsoft Azure Cloud Computing Platform", Microsoft Azure Research Award, Private / Foundation / Corporate, \$20,000.00. (Funded: August 2015 - Present). Grant.

Long, Ju (Supporting). "A Shared Decision-Making Tool to Prevent Substance Abuse", National Institutes of Health -- National Institute on Drug Abuse, Federal, \$999,300.00. (Funded: September 2016 - September 2018). Grant.

Long, Ju (Supporting). Neonatal Abstinence Syndrome (NAS) Primer, Reference and Decision Support Tool, National Institutes of Health, Federal, \$144,200.00. (Funded: June 2014). Grant.

Long, Ju (Supporting). A Personalized Messaging System for Cancer Screening, National Center for Advancing Translational Sciences, Federal. (Funded: August 2012 - February 2014). Grant.

3. Funded Internal Grants and Contracts:

Long, Ju (Co-Principal), Mehta, Mayur (Co-Principal), Lee, Sam (Co-Principal). Social Networking Online for Diabetes Patient Care, McCoy College of Business Administration, Texas State University, \$2,000.00. (Funded: 2009 - 2010). Grant.

Long, Ju (Co-Principal), White, Garry (Co-Principal). Thinking Globally: Incorporating an International Component in Information Security Curricula, McCoy College of Business Administration, Texas State University, \$350.00. (Funded: 2007 - 2008). Grant.

Long, Ju (Principal). Enterprise Open Source, Texas State University-San Marcos, Texas State University, \$8,000.00. (Funded: 2005 - 2006). Grant.

Long, Ju (Co-Principal), Mehta, Mayur. An Adaptive Mobile Monitoring System for Drug Compliance in Outpatient Care, Texas State University-San Marcos, Texas State University, \$8,000.00. (Funded: 2004 - 2005). Grant.

Long, Ju (Principal). Is Career Concern for Real? Re-examine Career Concern from the Managerial Perspective, McCoy College of Business Administration, Texas State University, \$1,000.00. (Funded: 2004 - 2005). Grant.

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

Haskard Zolnierek, Kelly (Principal), Long, Ju (Co-Principal), Covington, Barbara (Co-Principal), Howard, Krista (Co-Principal). Medication Reconciliation and Improving Adherence, MIRG, Texas State University, \$25,000.00. (Submitted: April 2017). Grant.

D. Scholarly / Creative Fellowships, Awards, Honors:

Award / Honor Recipient: Dean Nominee for Presidential Award for Excellence in Scholarly / Creative Activities, Texas State University.

2011

2007

E. Scholarly / Creative Professional Development Activities Attended:

Faculty Externship, "Faculty Externship at Samsung," Samsung, Austin, TX, United States. (August 2019).

Faculty Externship, "Faculty Externship at USAA," USAA, San Antonio, TX, United States. (August 2019).

Faculty Externship, "Faculty Externship at Rush Enterprise," Rush Enterprise, New Braunfels, TX, United States. (August 2018).

Continuing Education Program, "Agile Practitioner - (PMI-ACP & ScrumMaster aligned)," University of Texas at Austin Center for Professional Education, Austin, TX, United States. (September 1, 2015 - July 12, 2016).

Faculty Externship, "Faculty Externship at USAA," USAA, San Antonio, TX, United States. (April 2015).

Continuing Education Program, "Scrum and Agile Essentials," University of Texas at Austin, Austin, TX, United States. (October 30, 2013 - October 31, 2013).

Workshop, "Survey Design for Publication in Scholarly Journals," Texas State University San Marcos. (2010).

Workshop, "Using Case Studies in the Classroom," Texas State University San Marcos. (2010).

Workshop, "How to Create Online Course," Instructional Technologies. (2009).

Workshop, "SoftHum Workshop Involving Students in Development of Humanitarian Free and Open Source Software," NSF, Philadelphia. (2009).

Workshop, "SAP Training," Department of CIS and QM, Texas State University. (2008).

Workshop, "IBM Mainframe," Department of CIS and QM, Texas State University. (2007).

Workshop, "Project Management," Continuing Education Center, University of Texas at Austin. (2007).

Workshop, "Statistics Training," Professional Development Center, Texas State University. (2007).

Workshop, "Student Learning Outcomes and Results," Texas State University. (2007).

Workshop, "Using Alumni Survey Results Effectively," Texas State University. (2007).

Workshop, "SAP University Alliance Training Workshop." (November 2006).

Workshop, "Developing Student Learning Outcomes." (January 2006 - February 2006).

IV. SERVICE

A. Institutional

1. University:

Faculty Advisor, Bobcat Day University Open House for Perspective Students and Parents. (2004 - Present).

Senator, Faculty Senate. (September 2014 - June 2016).

Committee Member, Institutional Review Board. (2005 - 2014).

College representative, Review and evaluate the scholarship applications from incoming freshmen. (2009).

Committee Member, Committee to select the commencement speaker for McCoy College of Business Administration. (2009).

2. College:

Participated, AACSB Accreditation assessment process.

Participated, Scholars Day and Student Advising Sessions.

Committee Chair, College Governance Committee. (September 1, 2014 - September 1, 2016).

Committee Member, Graduate Policy Committee. (2013 - 2014).

Committee Member, Diversity, Ethics, and Sustainability Committee. (2006 - 2014).

3. Department/School:

Assessment for CIS 2324, CIS 3325, and CIS 5358.

Attendee, Meeting, Revising the CIS department mission, department goals and learning outcomes.

Committee Member, CIS Core Course CIS 1323 and CIS 3380 Curriculum Committee.

Committee Member, CIS Curriculum Committee.

Participated in training, Training course for AITP regional/national competitions. (2008 - Present).

Gathered data from competing colleges on CIS curriculum, CIS Curriculum Committee. (2007 - Present).

Participated and presented, AITP Symposiums. (2007 - Present).

Attendee, Meeting, Bobcat Day. (2004 - Present).

Attendee, Meeting, CIS Advisory Board Council Meeting. (2004 - Present).

Participated, AITP activities and events. (2004 - Present).

Faculty Advisor, Internship Coordinator. (2011 - 2017).

Participated and invited speaker at Holmes High School in San Antonio, TX, Recruitment in High School activities. (2007).

B. Professional:

Reviewer, Journal Article, Decision Support Systems.

Reviewer, Journal Article, International Journal of Electronic Commerce.

Reviewer, Journal Article, Journal of Association of Information Systems.

Reviewer, Journal Article, Journal of Information Technology Education.

Reviewer, Journal Article, Journal of Organizational Computing and Electronic Commerce.

Editorial board member, Journal of Information Technology Education. (2008 - Present).

Speaker, Kiwanis Club San Marcos Chapter, San Marcos, TX. (November 2015).

D. Organization Memberships:

Association for Information Systems (AIS).

Association of Information Technology Professionals (AITP).

Project Management Institute (PMI).

E. Service Honors and Awards:

Award / Honor Recipient: College Achievement Award for the Presidential Award for Excellence in Service, McCoy College of Business Administration.
2015

TEXAS STATE VITA

I. Academic/Professional Background

A. Name and Title

Name: Dr. Mayur R. Mehta Title: Professor

B. Educational Background

<i>Degree</i>	<i>Year</i>	<i>University</i>	<i>Major</i>	<i>Thesis/Dissertation</i>
PHD	1982	University of North Texas	Management Science	
MBA	1974	University of North Texas	Management	
BTECH	1972	Indian Institute of Technology	Metallurgical Engineering	

C. University Experience

<i>Position</i>	<i>University</i>	<i>Dates</i>
Professor, Computer Information Systems & Quantitative Methods	Texas State University - San Marcos	September 1998 - Present
Associate Dean for Undergraduate Programs	McCoy College of Business, Texas State University	July 15, 2012 - August 31, 2017
Department Chair	Texas State University-San Marcos	January 1997 - August 2010
Department Chairperson	Texas State University-San Marcos	January 1997 - August 2010

D. Relevant Professional Experience

<i>Position</i>	<i>Entity</i>	<i>Dates</i>
Associate Professor (with Tenure)	Texas State University-San Marcos	September 1987 - August 1998
Assistant Professor	Texas State University-San Marcos	January 1982 - August 1987
Teaching Assistant	University of North Texas	September 1979 - December 1981
Production Engineer and Head of Aluminium Division	Comcraft Services, Inc., Kenya	January 1975 - August 1979

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

Associate Computing Professional, Institute for the Certification of Computing Professionals (ICCP). (April 2006 - Present).

II. TEACHING

A. Teaching Honors and Awards:

Award / Honor Recipient: Everett Swinney Faculty Senate Award for Excellence in Teaching, Texas State University-San Marcos.
2003

Award / Honor Recipient: University Nominee, Minnie Stevens Piper Professor Award.
2003

B. Courses Taught:

Texas State University:

ADS 2333 - BUSI STATISTICS

ADS 3333 - BUSI STATISTICS

ADS 3333 - BUSINESS STATISTICS

ADS 3373 - MANAGEMENT SCI

CIS 1321 - TECH-PROGRAMMIN

CIS 1323 - INTRO MICROCOMP AP

CIS 2323 - SML BUSIN COMP SYST

CIS 2371 - COBOL PROGRAM

CIS 2371 - COBOL PROGRAMMING

CIS 3319 - INTERNET APP DEVELOP

CIS 3325 - VISUAL PROG II

CIS 3360 - E-BUS APP DSGN DEV

CIS 3370 - MGT INFO SYS

CIS 3371 - ADVANCED COBOL
CIS 3382 - COMP DATA BASE SYS
CIS 4320 - MOBILE DEV-APPLE
CIS 4323 - ADV MICRO SYSTEMS
CIS 4323 - CLIENT-SERVER APP DEV
CIS 4332 - ERP SYSTEMS
CIS 4345 - APPL PROB MIS
CIS 4346 - DSS
CIS 4349 - 4GL FOR DB PROCESS
CIS 4349 - ADVANCE DBMS
CIS 4358 - LOCAL AREA NET ADM
CIS 4358 - NETWORK ADMINISTRA
CIS 4360 - WEB SRVR APP DEV
CIS 4373A - MOBILE APP DEV WIN
CIS 4373J - ADV VISUAL PROG
CIS 4395 - INDEPENDENT STUDY
CIS 4399 - INTERNSHIP IN CIS
CIS 5355 - DATABASE MANG SYST
CIS 5357 - COMPUTING FOR DATA ANALYTICS
CIS 5364 - DATA WAREHOUSING
CIS 5367 - MACHINE LEARNING

D. Courses Prepared and Curriculum Development:

Master of Science in Data Analytics and Information Systems, Curriculum Development, Texas State University. Approved: 2017 - 2018.

Master of Science in Accounting and Information Technology, Curriculum Development, Texas State University. Approved: September 2002 - September 2004.

QMST 5335 - Forecasting and Simulation, New Course. Taught: September 1999 - Present.

CIS 4320 Mobile Applications Development for iOS, New Course, Texas State University. Proposed: September 2012 - Present.

CIS 4373A - MOBILE APP DEV, New Course, Texas State University. Proposed: September 2011 - Present.

CIS 5364 - Business Intelligence and Data Mining, New Course, Texas State University. Proposed: September 2011 - Present.

QMST 5332 Quantitative Methods, New Course, Texas State University. Proposed: January 1996 - Present.

CIS 4360 Web Server Application Development, New Course, Texas State University. Taught: January 2005 - Present.

CIS 4358 - Local Area Network Administration, New Course, Texas State University. Taught: September 2002 - Present.

CIS 4373H - Principles of Object Oriented Programming, New Course, Texas State University. Taught: September 2001 - Present.

CIS 4349 - Fourth Generation Languages, New Course, Texas State University. Taught: September 1999 - Present.

CIS 4373J Advanced Visual Programming, New Course, Texas State University. Taught: September 1997 - Present.

CIS 5357 - Computing for Analytics, New Course, Texas State University. Taught: January 2020 - May 2020.

CIS 5367 - Machine Learning, New Course, Texas State University. Taught: January 2020 - May 2020.

CIS 4349 - Advanced Database Management, Revise Existing Course, Texas State University. Taught: September 2017 - Present.

Revise Existing Course, Texas State University. Taught: January 2021 - May 2021.

CIS 5357 - Computing for Analytics, Revise Existing Course, Texas State University. Taught: September 2020 - December 2020.

Bachelor of Business Administration (BBA), Revise Existing Degree Program, Texas State University. Approved: June 2015 - September 2016.

BBA in CIS, Revise Existing Degree Program, Texas State University. Approved: September 2002 - December 2002.

BBA in CIS, Revise Existing Degree Program, Texas State University. Approved: September 1996 - February 1997.

E. Teaching Grants and Contracts

F. Other:

New Courses Developed:

Worked with Dr. Sam Lee to develop a series of courses on Mobile Computing. The curriculum is centered around developing applications for the the three most prevalent mobile platforms - iPhone/iPad, Windows Phone 7, and Android. The course on iOS is already in the CIS curriculum, The remaining three courses are in the ready for submission to be approved. The current status is as follows:

CIS 4373A - iOS development - Completed

CIS 4373B - Windows Phone 7, CIS 4373C - Android, and CIS 4373D-Advanced iOS are ready to be proposed for approval. (September 1, 2011 - December 31, 2011).

Help coordinate technology in the CIS/QM computer classrooms and mobile carts. This includes supervising graduate students to ensure proper imaging and operations of all computing equipment for use by CIS/QM majors and faculty. (January 15, 2011 - April 30, 2011).

Received Grant for Instructional Technology from ITS, Texas State University to develop a video tutorial on Object Oriented Programming Concepts. The tutorial was class-tested during Summer 2011 and Fall 2011 semesters. (January 15, 2011 - April 30, 2011).

Received Faculty Grant (\$1200) from Instructional Technology Services, Texas State University to participate in summer long workshop to migrate our first programming course from face-to-face format to a hybrid (Online and face-to-face) format. (May 15, 2010 - August 31, 2010).

G. Teaching Professional Development Activities Attended

Self-Study Program, "Microsoft ASP.NET Core - Advanced." (June 2018 - August 2018).

Self-Study Program, "Analytics: BI: Power BI," Microsoft Virtual Academy. (February 2018 - April 2018).

Workshop, "Machine Learning and Business Analytics with SAP," SAP University Alliance, Huntsville, TX, United States. (January 8, 2018 - January 11, 2018).

Self-Study Program, "Object-Oriented Programming with Java," SAP Learning Hub. (October 2017 - December 2017).

Self-Study Program, "Developing Web Apps with SAPUI5." (November 2, 2016 - December 15, 2016).

Self-Study Program, "SAP HANA Cloud Platform Essentials," SAP. (May 10, 2016 - June 29, 2016).

Self-Study Program, "Facilitating ERPsim: Running Successful Business Simulation Games with ERPsim," SAP. (May 5, 2015 - June 23, 2015).

Self-Study Program, "Introduction to SAP HANA," SAP. (March 17, 2014 - April 14, 2014).

III. SCHOLARLY/CREATIVE

A. Works in Print (including works accepted, forthcoming, in press):

1. Books:

b. Textbooks:

Non-refereed:

Mehta, M., & Vieira, G. (1992). *Small Business Computer Systems: A Project Workbook* (2nd ed.). Dubuque, Iowa, USA: Kendall-Hunt Publishing Co.

Mehta, M., & Vieira, G. (1990). *Small Business Computer Systems* (1st ed.). Dubuque, Iowa., USA: Kendall-Hunt Publishing Co.

2. Articles:

a. Refereed Journal Articles:

Lee, H.-M., Zhang, P., & Mehta, M. R. (Accepted / In Press). Effects of Competitors' eWOM in the Mobile Game Market. *Journal of Computer Information Systems*. Retrieved from <https://doi.org/10.1080/08874417.2020.1768176>

Lee, H.-M., Long, J., Mehta, M. R., & Zhang, P. (Accepted / In Press). Health Information Exchange Adoption: Influences of Public Insurance Programs. *International Journal of Information and Decision Sciences*.

Lee, H.-M., & Mehta, M. (2015). E-Mentoring through a Network of Practice on Facebook. *International Journal of Knowledge-Based Organizations*, 5(1), 34–45.

Shah, V., Sivitanides, M., & Mehta, M. (2013). The Era of Digital Activism. *International Journal of Technology, Communications and Convergence*, 2(4, 2013), 295–307. Retrieved from <http://www.inderscience.com/jhome.php?jcode=ijitcc>

- Lee, H.-M., & Mehta, M. (2013). Defense against REST-based Web Service Attacks for Enterprise Systems. *Communications of the IIMA*, 13(1), 57–68.
- Lee, S., Mehta, M., Chi, Y. L., & Chen, C. Y. (2008). Applying Open Grid Computing to Quality-Aware Web Service Composition. *International Journal of Services and Standards*, 4(3), 322–343.
- Lee, S., Chi, Y. L., & Mehta, M. (2007). Applying Semantic Web Rules to Business-to-Business Negotiation. *Contemporary Management Research*, 3(2), 139–150.
- Lee, S., & Mehta, M. (2006). Establishing a Remote Lab for Teaching Enterprise Application Development. *Information Systems Education Journal*, 4(50), 1–7. Retrieved from [isedj.org/4/50/ISEDJ.4\(50\).Lee.pdf](http://isedj.org/4/50/ISEDJ.4(50).Lee.pdf)
- Shah, V., Martin, R. M., & Mehta, M. (2006). Information Systems Program: Academic Myopia? *Journal of Innovation and Learning*, 3(3), 315–325.
- Shah, V., Martin, R. M., & Mehta, M. (2006). Undergraduate Information Systems programs: Time for a Change. *Business Quest (B>Quest): An Electronic Journal for Business and Economics*. Published. Retrieved from www.westga.edu/~bquest/2006/undergraduate06.pdf
- Mehta, M., Shah, J., & Morgan, G. W. (2005). Merging e-business solution framework with CIS curriculum. *Journal of Information Systems Education, Special Issue on e-Commerce Education*, 16(1), 65–74.
- Simmons, L. F., Simmons, L. P., Mehta, M., & Shah, V. (1990). Cycle Regression Analysis: Simultaneous Estimation of Trigonometric Components of a Time Series. *Computers and Operations Research*, 17(2), 211–220.
- Bell, J., Mehta, M., & Martin, R. M. (1990). Impact of Personal Computers on Management Attitude and Personal Productivity at a Large Domestic-Based Defense Contractor. *Education Resource Information Center (ERIC), ED 309 754*, 23 pages.
- Simmons, L., Mehta, M., Simmons, L. P., & Shah, V. (1983). Cycle Regression Analysis Made Objective –The T-Value Method. *Cycles*, 34(4), 99–102.

3. Conference Proceedings:

a. Refereed Conference Proceedings:

- Lee, S., Long, J., & Mehta, M. (2011). Designing an e-mentoring application for Facebook.

- Lee, S., Shah, J., & Mehta, M. (2009). Knowledge management using weblogs in information technology education (Vol. 26). Information Systems Education Conference. Retrieved from proc.isecon.org/2009/3115/index.html
- Lee, S., Mehta, M., & Shah, J. (2008). Test Driven Development in the .Net Framework. Conference on Information Systems Applied Research (CONISAR) 2008. Retrieved from isedj.org/isecon/2008/4113/CONISAR.2008.Lee.pdf
- Kernstock, P., Lee, S., Mehta, M., & Shah, J. (2007). A Web-based Knowledge Management System for Information Technology Education (pp. 67–73). First Annual Texas Computer Education Association (TCEA) Educational Technology Research Symposium.
- Mehta, M., Lee, S., & Shah, J. (2007). An IT Compliance Course Emphasizing Information System Design and Software Testing. Information Systems Education Conference (ISECON). Retrieved from isedj.org/isecon/2007/3554/ISECON.2007.Mehta.pdf
- Lee, S., Chi, Y. L., & Mehta, M. (2006). Applying Semantic Web Rules to Business-to-Business Negotiation. Retrieved from bai2006.atistr.org/CD/Papers/2006bai6318.doc
- Mehta, M., Lee, S., & Shah, J. (2006). Service-Oriented Architecture: Concept and Implementation. 23rd Information Systems Education Conference (ISECON). Retrieved from isedj.org/isecon/2006/2335/ISECON.2006.Mehta.pdf
- Shah, V., Martin, R. M., & Mehta, M. (2005). Information Systems Programs: Time for a Change (pp. 13881–13882). San Francisco, California: 36th Annual Meeting of Decision Sciences Institute.
- Mehta, M., Shah, J., & Lee, S. (2005). Implementing Service-Oriented Architecture using IBM WebSphere Studio Application Developer (p. 1341). San Diego, California: 16th Information Resources Management Association Conference.
- Shah, V., Mehta, M., & Martin, R. M. (2004). Information Systems Program: Academic Myopia? (pp. 125–126). Dallas, Texas: 35th Annual Meeting of Southwest Decision Sciences Institute.
- Shah, V., Landram, F., & Mehta, M. (2003). Predicting Sunspots using Non-Linear Regression. Washington, DC.: 34th Annual Meeting of Decision Sciences Institute.
- Mehta, M., & Morgan, G. W. (2000). A Proposed CIS Curriculum to Support Implementation Framework for e-Business Solutions. Philadelphia, PA.: Information Systems Education Conference (ISECON),.

- Mehta, M., & Cook, J. (2000). Implementation Framework for e-Commerce/e-Business Solution. Atlantic City, New: Northeast Decision Sciences Institute Conference.
- Mehta, M., & Morgan, G. W. (1998). An Introduction to Internet Applications Development. San Antonio, Texas: Information Systems Education Conference (ISECON).
- Mehta, M., & Morgan, G. W. (1998). Curricular Infrastructure for Internet-Based Applications. San Antonio, Texas: Information Systems Education Conference (ISECON).
- Mehta, M., Morgan, G. W., & Stephenson, S. (1997). Adopting Non-Budgetary Methods for the Construction of Client-Server Teaching Laboratory. Orlando, Florida.: Information Systems Education Conference (ISECON).
- Mehta, M., & Morgan, G. W. (1997). Building A Reusable Application Framework in Visual Basic. Orlando, Florida: Information Systems Education Conference (ISECON).
- Mehta, M., & Morgan, G. W. (1996). An Introduction to Developing Multi-Tiered Client-Server Applications using PowerBuilder. St. Louis, Missouri: Information Systems Education Conference (ISECON) Proceedings.
- Morgan, G. W., & Mehta, M. (1996). Information Systems Professionals Suggest Courses for Undergraduate Majors in Computer Information Systems. St. Louis, Missouri: Information Systems Education Conference (ISECON) Proceedings.
- Mehta, M., & Morgan, G. W. (1993). Applications Development in Client-Server Environment: A Step in the Right Direction for CIS Curriculum. Phoenix, Arizona: Information Systems Education Conference (ISECON) Proceedings.
- Hallock, D., & Mehta, M. (1992). A Conceptual Model for Depicting the Potential Impact of an ESOP on Organizational Commitment (pp. pp. 130–136). Colorado Springs, Colorado: Mountain Plains Management Conference.
- Morgan, G. W., Mehta, M., & Johnston, W. (1992). An Ethical Look at Unethical Practices – A Randomized Response Study of Possible Student Cheating on Graded Programming Assignments (pp. 96–102). Nashville, Tennessee: Information Systems Education Conference.
- Mehta, M., & Shah, V. (1988). The Relationship between Smoothing Constants Alpha and Beta in Double Exponential Smoothing Method (pp. 122–124.). Hawaii, Hawaii: Annual Meeting of Western Decision Sciences Institute.

Shah, V., & Mehta, M. (1987). Estimating the Turning Point of a Time Series (pp. 20–22). Toledo, Ohio: 17th Annual Meeting of Midwest Decision Sciences Institute.

Mehta, M. (1986). Use of Microcomputer in Decision Support Systems (p. 143). Hawaii, Hawaii: 17th Annual Meeting of Decision Sciences Institute.

Simmons, L. F., Mehta, M., & Simmons, L. P. (1985). Cycle Regression Analysis: Simultaneous Estimation of Trigonometric Components of a Time Series. Montreal, Canada.: 5th International Symposium on Forecasting.

Mehta, M., & Johnston, W. (1984). Enhanced Double Exponential Smoothing. Myrtle Beach, South Carolina: 20th Annual Meeting of the Southeast Region of Institute of Management Science.

Mehta, M. (1983). A Statistic for a Rapid Check on the Validity of Exponential Inter-Arrival Times in Queuing Applications. Myrtle Beach, South Carolina: 19h Annual Meeting of the Southeast Region of Institute of Management Science.

Simmons, L. F., Mehta, M., & Simmons, L. P. (1983). Cycle Regression Analysis: A New Algorithm for Extracting Cycles. Myrtle Beach, South Carolina: 19h Annual Meeting of the Southeast Region of Institute of Management Science.

Mehta, M. (1983). T-Value Method: A Modified Approach to Cycle Regression Analysis (pp. 159–160). Houston, Texas: 10h Annual Meeting of the Southwest Region of American Institute of Decision Sciences.

B. Works Not in Print:

1. Papers Presented at Professional Meetings:

Lee, S. (Presenter & Author), Mehta, M. (Author Only), 27th Annual Conference of the International Information Management Association (IIMA 2016), "Electronic Health Records Adoption: Analysis Using Linked Administrative Data," International Information Management Association (IIMA), Taipei, Taiwan. (September 20, 2016).

Lee, S., Long, J., Shah, J., Mehta, M., 26th Annual Conference of International Information Management Association, "A Gamification Design for Teaching Introductory Programming." (October 2015).

2. Invited Talks, Lectures, and Presentations:

Cui, J., Mendez, F., Plummer, J., Mehta, M., Data Mining Workshops, San Marcos, TX. (April 2008).

Mehta, M., Lee, S., Shah, J., Workshop, "Service-Oriented Architecture: Implementation of Service-Oriented Applications," 23rd Information Systems Education Conference (ISECON), Dallas, TX. (November 2006).

Shah, V., Mehta, M., Landram, F., 26th Annual Meeting of Decision Sciences Institute, "Comparison of Cycle Regression with Box-Jenkins for the Predicting Stock Prices," Decision Sciences Institute, Boston, MA. (November 1995).

Mehta, M., Morgan, G. W., Sivitanides, M., Annual Meeting of INFORMS, "Implementing Client-Server Paradigm," INFORMS, New Orleans, LA. (October 1995).

Shah, V., Mehta, M., 25th Annual Meeting of the Decision Sciences Institute, "A Sinusoidal Model for Predicting Stock Prices," Decision Sciences Institute, Honolulu, HI. (November 1994).

3. Consultancies:

For Profit Organization, PRM Medical Associates, San Antonio, TX. (2000 - 2006).

Academic, Texas International Education Consortium, Austin, TX. (2004 - 2005).

For Profit Organization, American Chemie-Pharma, Inc., Austin, TX. (1996 - 1998).

For Profit Organization, House of Tutors, Austin, TX. (1997).

For Profit Organization, Dietary Department, HCA South Austin Medical Center, Austin, TX. (1987 - 1990).

5. Other Works not in Print:

c. Other Works Not in Print:

Demonstrations:

Mehta, M. (Presenter & Author), Walter, J. E. (Author Only), South Central SAS Users Group (SCSUG) Conference, "An Application of Cycle Regression Analysis Algorithm to Predict Electric Utility Demand," SAS, Houston, TX. (November 1997).

Mehta, M., Morgan, G. W., Information Systems Education Conference (ISECON), "Building a Reusable Application Framework in Visual Basic," Orlando, FL. (October 1997).

Mehta, M., Morgan, G. W., Information Systems Education Conference (ISECON), "An Introduction to Developing Multi-Tiered Client-Server Applications using PowerBuilder," St. Louis, MO. (October 1996).

Exhibits:

Lee, S., Mehta, M., Smart Cities Innovation Summit, "Apprentices on Facebook," Austin. (June 14, 2016).

C. Scholarly / Creative Grants and Contracts:

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

Kim, MiHyun (Principal), Warms, Richard (Co-Principal), Valencia, Louie (Supporting), Savelyev, Alexander (Supporting), Mehta, Mayur (Supporting), Koutitas, Georgios (Supporting). Placed: Historical Networking Digital Platform to Collectively Archive Our History with Augmented Reality, NEH Digital Projects for the Public (DPP): Discovery Grant, Federal, \$30,000.00. (Submitted: June 2018, Funded: January 2019 - December 2019). Grant.

3. Funded Internal Grants and Contracts:

Long, Ju (Co-Principal), Mehta, Mayur (Co-Principal), Lee, Sam (Co-Principal). Social Networking Online for Diabetes Patient Care, McCoy College of Business Administration, Texas State University, \$2,000.00. (Funded: 2009 - 2010). Grant.

Long, Ju (Co-Principal), Mehta, Mayur. An Adaptive Mobile Monitoring System for Drug Compliance in Outpatient Care, Texas State University-San Marcos, Texas State University, \$8,000.00. (Funded: 2004 - 2005). Grant.

E. Scholarly / Creative Professional Development Activities Attended:

Self-Study Program, "Courses in Mobile Computing and HANA offered through openSAP MOOCs," SAP, Inc. (January 2015 - August 2016).

Conference Attendance, "AACSB Accreditation Conference," AACSB, International, Chicago, IL, United States. (October 2015).

Conference Attendance, "2015 Digital Measures User Conference," Digital Measures, Milwaukee, WI, United States. (October 11, 2015 - October 13, 2015).

Workshop, "AACSB Workshop on Delivering Online/Hybrid Courses," AACSB International, Denver, CO, United States. (April 2014 - 2014).

Conference Attendance, "AACSB Associate Deans Conference," AACSB International, San Antonio, TX, United States. (November 2014).

Seminar, "AACSB Maintenance of Accreditation Seminar," AACSB International, San Antonio, TX, United States. (January 2014).

Conference Attendance, "AACSB Accreditation Conference," AACSB International, St. Louis, MO, United States. (September 2013 - 2013).

Conference Attendance, "AACSB International Conference and Annual Meeting," AACSB International, Chicago, IL, United States. (April 7, 2013 - April 9, 2013).

Workshop, "PRME Workshop," AACSB PRME Affinity Group, Chicago, IL, United States. (April 6, 2013).

Seminar, "AACSB Continuous Improvement Review Seminar," AACSB International, Chicago, IL, United States. (February 2013).

Continuing Education Program, "SQL Server 2008 Training," Microsoft, Inc., Austin, TX, United States. (July 2008).

Continuing Education Program, "SAP Training," SAP, Inc., Milwaukee, WI, United States. (June 2007).

Continuing Education Program, "SAP Training," SAP, Inc, Milwaukee, WI, United States. (June 2005).

Continuing Education Program, "Microsoft Professional Certification," Microsoft Inc., Austin, TX, United States. (June 2002 - August 2002).

Faculty Internship, "Faculty Development Leave at USAA," USAA, San Antonio, TX, United States. (January 1996 - June 1996).

IV. SERVICE

A. Institutional

1. University:

Member, Academic Computing Committee. (September 2015 - Present).

Committee Member, Admission Standards Committee. (August 2015 - Present).

Committee Member, Classroom Renovation Committee. (January 2015 - August 2017).

Committee Member, University Retention Council. (August 2014 - August 2017).

Committee Member, Cooperative Education Working Group. (July 2014 - August 2017).

Committee Member, Registration and Academic Calendar Coordinating Committee. (January 2013 - August 2017).

Committee Member, University Facilities Committee. (September 2012 - August 2017).

Committee Member, Behavioral Assessment Team. (May 2016 - July 2017).

Committee Member, Faculty Qualifications Software Taskforce. (September 2015 - December 2015).

Committee Member, Search Committee for Associate Vice President for Information Technology. (November 2014 - May 2015).

Committee Member, ePortfolio (Tk20) Administrative Working Group. (February 2013 - July 2014).

Committee Member, Search Committee for Chair of Health Information Management. (September 2013 - May 2014).

Committee Member, Search Committee for Chair of Health Information Management. (September 2012 - May 2013).

Committee Member, College of Liberal Arts Review Group. (November 2011 - February 2012).

Committee Member, Academic Computing Committee. (2006 - 2009).

Committee Member, University Scholarship Reader Group. (2008).

Committee Member, University Scholarship Reader Group. (2008).

Committee Member, Health Information Management Academic Program Review Team. (2007 - 2008).

Committee Member, Search Committee for Associate Registrar. (2006).

Committee Member, Search Committee for Associate Registrar. (2006).

Committee Member, Search Committee for Associate VP for Information Technology. (2005 - 2006).

Committee Member, Search Committee, Assoc. VP of Information Technology. (2005 - 2006).

Committee Member, Chair Evaluation and Compensation Committee. (2003 - 2004).

Committee Member, Insurance Committee. (2002 - 2004).

Committee Member, Search Committee, Instructional Resource Developers. (January 2004 - March 2004).

Committee Member, Administrative Computing Committee. (1997 - 2003).

Committee Member, Freshmen PAWS Preview Committee. (2000 - 2001).

Committee Member, Faculty Dining Room Committee. (1998 - 2001).

Committee Member, Academic Computing Computing. (1995 - 1998).

Committee Member, Faculty Research Enhancement Grant Committee. (1991 - 1993).

Committee Chair, Faculty Advancement Center Committee. (1990 - 1991).

Committee Member, Multi-Cultural Awareness Task Force. (1990 - 1991).

Committee Member, General Studies Advisory Council (GSAC). (1987 - 1991).

Committee Member, Faculty Advancement Center Committee. (1989 - 1990).

Secretary, SACS Accreditation Sub-Committee 6.4. (1987 - 1988).

2. College:

Committee Member, College Learning of Assurance Committee. (July 2012 - August 2017).

Committee Member, International Business Committee. (July 2012 - August 2017).

Committee Member, Undergraduate Curriculum Committee. (July 2012 - August 2017).

Committee Member, McCoy College Review Group. (2011 - 2014).

Committee Member, Impact of Research Task Force. (January 2014 - July 2014).

Committee Member, MBA Task Force II. (2007 - 2010).

Member, Board of Directors (2008-2009), VP (2009-2010), McCoy College Foundation. (2007 - 2010).

Department Chair, Department of CIS and QM. (1997 - 2010).

Committee Member, Search Committee, Endowed Professorship in Accounting. (2005 - 2006).

Committee Chair, McCoy Hall Building IT Subcommittee. (2003 - 2006).

Committee Member, McCoy Hall Building Committee. (2002 - 2006).

Committee Member, Management Chair Search Committee. (2004 - 2005).

Committee Member, Management Chair Search Committee. (2004 - 2005).

Committee Member, Management Chair Search Committee. (2003 - 2004).

Committee Chair, Information Technology Committee. (1996 - 2003).

Committee Member, College of Business Tenure and Promotion Policy Committee. (2000 - 2001).

Committee Member, College of Business Dean Search Committee. (1998 - 1999).

Committee Member, Workload Policy Committee. (1996 - 1998).

Committee Member, Mitte Endowed Chair in Electronic Commerce Committee. (1997).

Committee Member, Mitte Endowed Chair in Entrepreneurship Committee. (1997).

Committee Member, AACSB Accreditation Student Selection Committee. (1995 - 1997).

Committee Member, College of Business Curriculum Committee. (1995 - 1997).

3. Department/School:

Chair, Search Committee - CIS Tenure Track Position. (March 2019 - Present).

Chair, Search Committee to fill Technical Staff Position. (March 2019 - Present).

Committee Member, MSAIT Program Committee. (September 2008 - Present).

Committee Member, Department Curriculum Committee. (1987 - Present).

Committee Member, Department Personnel Committee. (1987 - Present).

Member, MS in Data Analytics and Information Systems Proposal Committee. (July 2017 - October 2018).

Technology Coordinator, Technology Coordination for CIS & QM. (September 2010 - July 2012).

Committee Chair, 2011 faculty Search for QM. (September 2011 - May 2012).

Committee Chair, Department Curriculum Committee. (1996 - 1998).

Committee Chair, CIS LAN LAB Committee. (1993 - 1998).

Faculty Advisor, Epsilon Delta Pi. (1985 - 1996).

Committee Chair, Excellence in Research Award Committee. (1992 - 1993).

Committee Member, Excellence in Research Award Committee. (1991 - 1992).

Committee Chair, Capital Needs Assessment Committee. (1988 - 1991).

Committee Member, Departmental Planning Committee. (1989 - 1990).

Committee Member, Performance/Merit PPS Committee. (1989 - 1990).

B. Professional:

Reviewer, Ad Hoc Reviewer, Information Systems Education Conference (ISECON).

Reviewer, Conference Paper, Annual Meetings of Decision Sciences Institute.

Reviewer, Conference Paper, Annual Meetings of Southwest Decision Sciences Institute.

Member, Decision Sciences Insitutue. (January 1982 - Present).

Competition Judge, Database/Graduate Student Competitions, AITP National Collegiate Conference, Dallas, TX. (2005).

Texas International Education Consortium, Austin, TX. (2004).

Member, Microsoft Faculty Advisory Board. (2002 - 2004).

Track Organizer, IStatistics and Quantitative Methods Track, Annual Meeting, Southwest Decision Sciences Institute. (1994).

Member, Customer Advisory Board, Digital Consulting, Inc. (1993 - 1994).

Editorial Review Board Member, Southwest Business Review. (1991 - 1993).

C. Community:

Member, PTA Technology Committee, LBJ High School. (1997 - 2000).

Committee Chair, Technology Committee Kiker Elementary. (1995 - 1998).

Member, Kiker Elementary PTA Executive Committee. (1995 - 1998).

D. Organization Memberships:

Association for Computer Educators (ACE).

Beta Gamma Sigma (BGS).

Decision Sciences Institute, National Chapter (DSI).

Decision Sciences Institute, Southwest Chapter. (SWDSI).

Education Foundation of the Association of Information Technology Professionals.

Information Resource Management Association (IRMA).

Decision Sciences Insititue (DSI). (January 1982 - Present).

TEXAS STATE VITA**I. Academic/Professional Background**

A. Name and Title

Name: Dr. Byron L. Morgan Title: Lecturer

B. Educational Background

<i>Degree</i>	<i>Year</i>	<i>University</i>	<i>Major</i>	<i>Thesis/Dissertation</i>
PHD	2009	Texas State University	Adult, Professional and Community Education	
MBA	1999	Texas State University	Business Administration	
BBA	1998	Texas State University	Finance	
AA	1996	Central Texas College	Business Administration	

C. University Experience

<i>Position</i>	<i>University</i>	<i>Dates</i>
Lecturer	Texas State University-San Marcos	2000 - Present
Lecturer	Austin Community College	2014 - 2016
Graduate Assistant Instructor	Texas State University-San Marcos	1999

D. Relevant Professional Experience

<i>Position</i>	<i>Entity</i>	<i>Dates</i>
People Lead	Walmart, Cedar Park, TX, United States	April 7, 2020 - Present
Scheduling Coordinator	Dell Computer Corporation	2015 - 2016
Business Systems Analyst	Dell Computer Corporation	December 2010 - September 2012
Support Director	Texas Department of Aging and Disability	2007 - 2009

<i>Position</i>	<i>Entity</i>	<i>Dates</i>
Regional Services Liaison	Services Texas Department of Aging and Disability Services	2006 - 2007
Budget/Systems Analyst	Texas Department of Aging and Disability Services	2001 - 2005
Developer	Cobb Information Systems Inc.	1999 - 2001
Collections Specialist	Jeweler's National Bank, Zales Inc.	1996 - 1998
Noncommissioned Officer	United States Army	1982 - 1995

II. TEACHING

B. Courses Taught:

Texas State University:

CIS 3317 - E-BUSINESS

GNST 4350 - INTERDISPLNRY PRJCT

MGT 3303 - MGT OF ORGANIZATION

MGT 4370 - BUSINESS ETHICS

MGT 4371 - BUS GOVT & SOCIETY

MGT 4371 - SOC RESP OF BUS

MGT 4371 - SOCIAL ISSUES MGT

MGT 4373 - HUMAN RESOURCE MGT

MGT 4375 - ORG BEH & HUM R

MGT 4380 - COMPENSATN MGT

MGT 4390C - BUSINESS ETHICS

MGT 4390F - ISSUES IN FAM BUS

MGT 4390J - ORG CHANGE

MGT 4399 - IND STUDY IN MGMT

MGT 5312 - SEMINAR IN MGT

F. Other:

Courses Prepared and Curriculum Developed:

Certified Nurses Aid

Austin Community College. (January 15, 2014 - April 30, 2014).

Courses Prepared and Curriculum Developed:

Organizational Change, MGT 4390J

Texas State University. (September 1, 2010 - December 31, 2010).

Courses Prepared and Curriculum Developed:

Organizational Change, MGT 4390J

Texas State University. (September 1, 2009 - December 31, 2009).

G. Teaching Professional Development Activities Attended

Seminar, "Online teaching certification," Office of Distance and Extended Learning,
Texas State University. (April 2020).

III. SCHOLARLY/CREATIVE

A. Works in Print (including works accepted, forthcoming, in press):

2. Articles:

a. Refereed Journal Articles:

Manos, A. B., McCoy, R. B., & Morgan, B. (2005). A case study of Ph.D. cohort students and stress. *The Journal of Continuing Higher Education*, 53(2).

B. Works Not in Print:

2. Invited Talks, Lectures, and Presentations:

Morgan, B., "You Can Do It," Explosion of Leading Ladies: Preparing Yourself for Success, "Attending College as a Non-Traditional Student," Southwest Educational Research Association, Round Rock Higher Education Center. (April 23, 2008).

Morgan, B., Interdisciplinary Education Conference, "Cherishing and Celebrating Diversity Through Childrens Literature," World Council for Curriculum and Instruction, Tennessee State University, Nashville, TN. (October 23, 2003).

3. Consultancies:

Government, Department of Assistive and Rehabilitative Services. (2013).

5. Other Works not in Print:

c. Other Works Not in Print:

Copyrights:

Morgan, Byron L. "Morgan Goal Matrix". Number / ID: TXu001117651.
(Date Awarded: 2003).

D. Scholarly / Creative Fellowships, Awards, Honors:

Award / Honor Recipient: 2005 Scholarship Award, African American Awareness Committee, Texas Department of Aging and Disability.
2005

E. Scholarly / Creative Professional Development Activities Attended:

Continuing Education Program, "Business Analytics," Cornell University. (August 2020 - November 2020).

Workshop, "Grant Writing," Austin Community College. (February 10, 2020 - February 14, 2020).

F. Media Recognition:

TV, Round Rock Higher Education Center Television Commercial. (2005).

IV. SERVICE

A. Institutional

1. University:

Faculty Advisor, Student Leadership and Activities Organization. (January 2010 - Present).

Participant, Texas State University Mentor. (September 2008 - December 2008).

Faculty Mentor, Faculty Mentor. (July 2004 - July 2007).

C. Community:

Den Leader, Boys Scouts of America, Round Rock, TX.

Board Member, Parent Teacher Association, Great Oaks Elementary, Round Rock ISD, Round Rock, TX. (2013 - 2015).

Committee Member, Site Based Advisory Team - Great Oaks Elementary, Round Rock, TX. (September 1, 2011 - August 31, 2013).

Panel Member, Round Rock ISD Career Fair, Round Rock, TX. (2011).

D. Organization Memberships:

Alpha Kappa Psi.

TEXAS STATE VITA

I. Academic/Professional Background

A. Name and Title

Name: Dr. Jaymeen Shah

Title: Professor

B. Educational Background

<i>Degree</i>	<i>Year</i>	<i>University</i>	<i>Major</i>	<i>Thesis/Dissertation</i>
PHD	1993	University of Houston	Industrial Engineering	
MS	1990	University of Houston	Industrial Engineering	
MBA	1987	South Gujarat University	Operations Management	
BENG	1983	Sardar Patel University	Mechanical Engineering	

C. University Experience

<i>Position</i>	<i>University</i>	<i>Dates</i>
Tenured Professor, Dept of Computer Information Systems & Quantitative Methods	Texas State University	September 2017 - Present
Tenured Associate Professor, Dept of Computer Information Systems & Quantitative Methods	Texas State University	September 2006 - August 2017
Assistant Professor, Dept of Computer Information Systems & Quantitative Methods	Texas State University–San Marcos	September 2002 - August 2006
Assistant Professor, Dept. of Accounting, Finance & Information Systems	Prairie View A & M University	September 1995 - August 2002
Instructor, Dept of Accounting & Information Systems	Prairie View A & M University	September 1993 - August 1995
Instructor, Cullen College of Engineering	University of Houston, Houston, TX	January 1994 - May 1994

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

SAP TERP 10 Certified, SAP. (May 2016 - Present).

Microsoft Certified Professional, Microsoft. (December 1998 - Present).

II. TEACHING

A. Teaching Honors and Awards:

Award / Honor Recipient: Teaching Award of Honor, Texas State Alumni Association.
2020

Award / Honor Recipient: Alpha Chi Favorite Professor, Alpha Chi Honor Society.
November 2020
November 2019
November 2017
November 2016
March 2014

Award / Honor Recipient: Presidential Distinction Award for Excellence in Teaching,
Texas State University.
August 2018 - August 2019

Award / Honor Recipient: 2018 McCoy College Advisory Board Teaching Excellence
Award, McCoy College of Business Administration.
August 2017 - August 2018

Award / Honor Recipient: Faculty Development Grant, McCoy Faculty Development
Fund.
October 2015

Award / Honor Recipient: Presidential Distinction Award for Excellence in Teaching.
April 2015

Award / Honor Recipient: Dean Nominee for the Presidential Award for Excellence in
Teaching.
August 2013
August 2010

Award / Honor Recipient: Runner Up for the 'Presidential Award for Excellence in
Teaching', Texas State University-San Marcos.
2008

B. Courses Taught:

Texas State University:

ACC 5385 - DATABASE MANG SYS

CIS 2324 - VISUAL PROG I

CIS 3325 - VISUAL PROG II
CIS 3374 - SYS ANALYSIS & DES
CIS 3380 - ENT IT & BUS INTEL
CIS 3382 - COMP DATA BASE SYS
CIS 3389 - BUS APP PROG III
CIS 4332 - ERP SYSTEMS
CIS 4348 - FUND OF DATA COMM
CIS 5355 - DATABASE MANG SYST
CIS 5364 - DATA MINING
CIS 5364 - DATA WAREHOUSING

C. Directed Student Learning (i.e. theses, dissertations, exit committees, etc.):

Member, Master's Thesis, "A semantic text analytics technique for classification of manufacturing suppliers", Status: In Progress. (January 2017 - June 2018).
Student(s): Ramin Sabbagh, M.S.

Member, Master's Thesis Committee Member, "Text Mining Techniques for Analyzing Unstructured Manufacturing Data", Status: Completed. (July 2016). Other (Within Texas State University - San Marcos).
Student(s): Peyman Shotorbani.

Member, Master's Thesis Committee Member, "An Ontological Approach to Engineering Requirement Representation and Analysis", Status: Completed. (July 2015). Other (Within Texas State University - San Marcos).
Student(s): Alolika Mukhopadhyay.

Member, Master's Thesis Committee Member, Status: Completed. (December 2004).
Student(s): Ryan Klepetko.

Member, Master's Thesis Committee Member, Status: Completed. (May 2004).
Student(s): Bradley Bush.

D. Courses Prepared and Curriculum Development:

CIS 5364 - Data Warehousing, New Course, Texas State University, Department of CIS & QM. Taught: January 2019 - May 2019.

E. Teaching Grants and Contracts

F. Other:

Member of the Comprehensive Examination Committee for Mr. Peyman Shotorbani (Graduate Student, Department of Engineering Technology). (January 15, 2016 - April 30, 2016).

Member of the Comprehensive Examination Committee for Ms. Alolika Mukhopadhyay (Graduate Student, Department of Engineering Technology). (May 15, 2015 - August 31, 2015).

Member of the Comprehensive Examination Committee for Ms. Maedeh Dabbaghianamiri (Graduate Student, Department of Engineering Technology). (September 1, 2014 - December 31, 2014).

Member of the Comprehensive Examination Committee for Ms. Xuesong Yang (Graduate Student, Department of Engineering Technology). (January 15, 2014 - April 30, 2014).

Member of the Comprehensive Examination Committee for Mr. Dmitri Kabakov (Graduate Student, Department of Engineering Technology). (September 1, 2010 - December 31, 2010).

Member of the Comprehensive Examination Committee for Mr. Adekunle "Temi" Akinola (Graduate Student, Department of Engineering Technology). (January 15, 2010 - April 30, 2010).

Member of the Comprehensive Examination Committee for Mr. Chandrashekar Subba Reddy (Graduate Student, Department of Engineering Technology). (September 1, 2007 - December 31, 2007).

Review Course, Association of Information Technology Professionals. (October 2016).

Review Course, Association of Information Technology Professionals. (October 2016).

Review Course, Association of Information Technology Professionals. (February 2016 - March 2016).

Review Course, Association of Information Technology Professionals. (October 2015).

Review Course, CIS & QM. (October 2014).

Review Course, Department of CIS & QM. 11. (August 2013 - December 2013).

G. Teaching Professional Development Activities Attended

Workshop, "SAP Virtual Boot Camp - SAP Advanced Blockchain Services," SAP University Alliances Americas. (January 7, 2021 - January 8, 2021).

Workshop, "SAP Virtual Boot Camp - Data Analysis with SAP Analytics Cloud," SAP University Alliances Americas. (January 4, 2021 - January 6, 2021).

Workshop, "SAP Virtual Boot Camp -SAP HANA," SAP University Alliance - Asia Pacific Japan. (November 24, 2020 - November 26, 2020).

Workshop, "SAP Virtual Boot Camp - SAP Blockchain Services," SAP University Alliances Americas. (July 20, 2020 - July 24, 2020).

Workshop, "SAP Virtual Boot Camp - SAP Analytics," SAP University Alliances Americas. (July 13, 2020 - July 17, 2020).

Workshop, "SAP Virtual Boot Camp - Introduction to SAP S/4 HANA," SAP University Alliances Americas. (July 6, 2020 - July 10, 2020).

Workshop, "SAP Training Boot Camp - Data Analytics with SAP BW/4HANA," SAP University Alliance, Huntsville, TX, United States. (January 8, 2020 - January 9, 2020).

Faculty Externship, "Data Analytics Externship - Samsung," Samsung Austin Semiconductor, Austin, TX, United States. (July 11, 2019).

Conference Attendance, "INFORMS 2019 Meeting of Analytics Program Directors," INFORMS, Austin, TX, United States. (April 13, 2019).

SAP Training Boot Camp, "SAP BW on HANA 7.5," SAP University Alliance, Huntsville, TX, United States. (January 9, 2019 - January 10, 2019).

Faculty Externship, "SAP/ERP Externship," Rush Enterprises, New Braunfels, TX, United States. (July 9, 2018).

Faculty Externship, "Analytics/Big Data Externship," Rush Enterprises, New Braunfels, TX, United States. (June 11, 2018).

Workshop, "SAP Winter Workshop - Machine Learning and Business Analytics," SAP and Sam Houston State University. (January 8, 2018 - January 11, 2018).

III. SCHOLARLY/CREATIVE

A. Works in Print (including works accepted, forthcoming, in press):

1. Books:

c. Edited Books:

Refereed:

Shah, J., Usoro, A., & Opara, E. (2019). *Proceedings of Abstracts from IIMA/ICITED Joint Conference 2018*. IIMA/ICITED.

d. Chapters in Books:

Refereed:

Shah, J., White, G., & Cook, J. (2009). Privacy protection overseas as perceived by USA-based IT professionals. In M. G. Hunter & F. B. Tan (Eds.) (Vol. Handbook of Research on Information Management and the Global Landscape). Hershey, PA, USA: IGI Global.

2. Articles:

a. Refereed Journal Articles:

White, G., & Shah, J. (Accepted / In Press). Root Cause Analysis Quality Model for Corporate Security Breaches. *Journal of Information Systems Security*. Retrieved from 601 University Drive

Haines, R., Scamell, R., & Shah, J. (2018). The Impact of Technology Availability and Structural Guidance on Group Development in Workgroups Using Computer-Mediated Communication. *Information Systems Management*, 35(4), 348–368.

Long, J., & Shah, J. (2018). Engaging More Nurses in Cancer Preventive Care: Challenges and Opportunities. *Journal of Healthcare Management*, 63(4), 261–268. <https://doi.org/10.1097/JHM-D-16-00018>

Shah, J., Lee, H.-M., & Shah, V. (2017). Designing Models for Software as a Service in Cloud Computing. *International Journal of Information Systems in the Service Sector*, 9(3), 1–16.

Shah, J., & Lee, H.-M. (2015). Building Online Social Networks to Engage Female Students in Information Systems. *International Journal of Web-Based Learning and Teaching Technologies*, 10(4), 33–51.

Shah, J. R., Murtaza, M. B., & Opara, E. (2014). Electronic Health Records - Challenges and Opportunities. *Journal of International Technology and Information Management*, 23(3/4), 189–204. Retrieved from www.iima.org/index.php?option=com_phocadownload&view=section&id=11&Itemid=77

Lee, H.-M., Shah, J., & Long, J. (2014). Using Document Indexers for Faceted Search in Dataspaces. *Journal of International Technology and Information Management*, 23(3/4), 173–188.

White, G., Mendez, F., & Shah, J. (2011). Information Privacy: Implementation and Perception of Laws and Corporate Policies by CEOs and Managers. *International Journal of Information Security and Privacy*, 5(1), 50–66.

- White, G., Shah, J., Cook, J., & Mendez, F. (2008). Relationship Between Privacy Concerns and Computer Self-efficacy. *International Journal of Technology and Human Interaction*, 4(2), 52–82.
- Shah, J., White, G., & Cook, J. (2007). Privacy Protection Overseas as Perceived by USA Based IT Professionals. *Journal of Global Information Management*, 15(1), 68–81.
- Lou, H., Scamell, R. W., & Shah, J. (2006). Use of a groupware product: A test of three theoretical perspectives. *Journal of Computer Information Systems*, XLVI(4), 35–45.
- Shah, J., & Murtaza, M. B. (2005). Effective customer relationship management through web services. *Journal of Computer Information Systems*, XLVI(1), 98–109.
- White, G., Shah, J., & Cook, J. (2005). Internet Technology in 2010: The Issue of IPv6 Adoption in the U.S.A. *Journal of International Technology and Information Management*, 14(3), 55–66.
- Mehta, M., Shah, J., & Morgan, G. W. (2005). Merging e-business solution framework with CIS curriculum. *Journal of Information Systems Education, Special Issue on e-Commerce Education*, 16(1), 65–74.
- Murtaza, M., & Shah, J. (2004). Developing Efficient Supply Chain Links Using Web Services. *Journal of Internet Commerce*, 3(3), 63–81.
- Murtaza, M., & Shah, J. (2004). Managing Information for Effective Business Partner Relationships. *Information Systems Management*, 21(2), 43–52.
- Shah, J., & Shah, V. (2004). The E-Customer: Customer Relationship and Retention. *Review of Business Information Systems*, 8(3), 51–60.

3. Conference Proceedings:

a. Refereed Conference Proceedings:

- White, G., & Shah, J. (2017). The need to teach Root Cause Analysis in an Informaiton Security course.
- White, G., & Shah, J. (2017). The Need to Teaching Root Cause Analysis in an Information Secuirty course.
- Lee, S., Shah, V., & Shah, J. (2014). An On-Demand System Based on Model Driven Architecture (pp. 191–194).
- Shah, J., Mendez, F., & Lee, S. (2012). Information Technology for Uncertainty Management in Supply Chain (p. 7). Quebec, Canada: 4th International

Conference on Information Systems, Logistics and Supply Chain. Retrieved from https://symposia.cirrelt.ca/ILS2012/en/schedule?slot_id=557

- Murtaza, M., Shah, J., & Gupta, V. (2009). Cultural issues and information security management. International Academy of Business and Public Administration Disciplines.
- Lee, S., Shah, J., & Mehta, M. (2009). Knowledge management using weblogs in information technology education (Vol. 26). Information Systems Education Conference. Retrieved from proc.isecon.org/2009/3115/index.html
- Shah, J., & Murtaza, M. B. (2008). Impact of RFID on data sharing and business processes. SWDSI Annual Conference.
- Lee, S., Mehta, M., & Shah, J. (2008). Test Driven Development in the .Net Framework. Conference on Information Systems Applied Research (CONISAR) 2008. Retrieved from isedj.org/isecon/2008/4113/CONISAR.2008.Lee.pdf
- Kernstock, P., Lee, S., Mehta, M., & Shah, J. (2007). A Web-based Knowledge Management System for Information Technology Education (pp. 67–73). First Annual Texas Computer Education Association (TCEA) Educational Technology Research Symposium.
- Mehta, M., Lee, S., & Shah, J. (2007). An IT Compliance Course Emphasizing Information System Design and Software Testing. Information Systems Education Conference (ISECON). Retrieved from isedj.org/isecon/2007/3554/ISECON.2007.Mehta.pdf
- Mehta, M., Lee, S., & Shah, J. (2006). Service-Oriented Architecture: Concept and Implementation. 23rd Information Systems Education Conference (ISECON). Retrieved from isedj.org/isecon/2006/2335/ISECON.2006.Mehta.pdf
- Lee, S., Shah, J., & Murtaza, M. B. (2005). Rule Markup for Active Web Services (pp. 1190–1192).
- Mehta, M., Shah, J., & Lee, S. (2005). Implementing Service-Oriented Architecture using IBM WebSphere Studio Application Developer (p. 1341). San Diego, California: 16th Information Resources Management Association Conference.
- Shah, J., & Murtaza, M. (2004). Evaluating Web Services from TCA Perspective. IRMA International Conference.
- Shah, J., & Murtaza, M. (2004). Internal and External Applications of Web Services. 35th Annual SWDSI Meeting.

b. Non-refereed:

Murtaza, M. B., & Shah, J. (2012). Developing Organizational Information Security Culture. The International Academy of Business and Public Administration Disciplines.

10. Other Works in Print:

Abstracts:

Murtaza, M., & Shah, J. (Published). Information Security Culture. Retrieved from <http://www.ahlist.org/wp-content/uploads/2011/05/ProgramAHLiST2011.pdf>

B. Works Not in Print:

1. Papers Presented at Professional Meetings:

Shah, J., Lee, H.-M., Long, J., Zhang, P., IIMA/ICITED 2018, "Team Performance in Information Systems Enabled Organizations," Houston, TX, United States. (October 8, 2018).

Lee, S., Shah, J., Decision Sciences Institute Annual Conference, "Business Simulation and Usage Intentions in BI," Decision Sciences Institute, Washington. (November 2017).

Shah, J., Lee, S., Long, J., Decision Sciences Institute Annual Conference, "Teamwork in Business Simulation," Decision Sciences Institute, Austin, TX. (November 2016).

Lee, S., Long, J., Shah, J., Mehta, M., 26th Annual Conference of International Information Management Association, "A Gamification Design for Teaching Introductory Programming." (October 2015).

Lee, S., Shah, J., Long, J., 25th Annual Conference of International Information Management Association, "Building Document Indexers for Faceted Search Using Complex Ontology." (October 2014).

Murtaza, M. (Presenter & Author), Shah, J. (Presenter & Author), Interdisciplinary Conference of Association of History, Literature, Science and Technology (AHLiST), "Information Security Culture." (May 2011).

Shah, V. (Presenter & Author), Shah, J. (Presenter & Author), Landram, F. (Presenter & Author), 36th Annual Decision Sciences Institute Conference, "Outsourcing Information Technology: A Business Perspective," Decision Sciences Institute. (November 2005).

2. Invited Talks, Lectures, and Presentations:

Mehta, M., Lee, S., Shah, J., Workshop, "Service-Oriented Architecture: Implementation of Service-Oriented Applications," 23rd Information Systems Education Conference (ISECON), Dallas, TX. (November 2006).

5. Other Works not in Print:

a. Works "submitted" or "under review":

Journal Articles:

White, G., & Shah, J. (Submitted / Under Review). Root Cause Analysis for Information Security Incidents: An educational issue. *Journal of Information Systems Security*. (October 15, 2020)

b. Works "in progress":

Journal Articles:

Shah, J., Lee, H.-M., Long, J., & Zhang, P. (In Preparation; Not Yet Submitted). Team Performance in Information Systems Enabled Organizations.

C. Scholarly / Creative Grants and Contracts:

D. Scholarly / Creative Fellowships, Awards, Honors:

Award / Honor Recipient: Runner Up for Scholarly Research Award, Department of Computer Information Systems & Quantitative Methods, McCoy College of Business Administration, Texas State University-San Marcos.
2004

E. Scholarly / Creative Professional Development Activities Attended:

Conference Attendance, "Frontiers in Service Conference," Texas State University, Austin, TX, United States. (September 8, 2018).

Conference Attendance, "Health & GIS Conference at Texas State University," Texas State University, Round Rock, TX, United States. (May 17, 2018 - May 18, 2018).

SAP TERP 10 Academy Course, "SAP TERP 10 course," SAP. (May 20, 2016 - June 3, 2016).

Workshop, "SAP Winter Workshop 2015 - SAP Analytics," SAP and Sam Houston State University, Huntsville, TX, United States. (January 5, 2015 - January 8, 2015).

Workshop, "Gregg Master Teaching Symposium," McCoy College of Business Administration. (November 14, 2014).

IV. SERVICE

A. Institutional

1. University:

Member, Graduate Council. (August 2018 - Present).

Member, University Research Enhancement Committee. (August 2018 - Present).

Member, University General Education Council. (September 2017 - Present).

Member, McCoy College Dean Search Committee. (September 2019 - April 2020).

Member, Piper Professor Committee. (September 2017 - September 2018).

Committee Member, University Environment & Sustainability Committee. (August 2016 - August 2018).

Committee Member, University Performing Arts Committee. (May 2015 - August 2018).

Committee Member, University Transportation Services Advisory Council. (August 2009 - August 2018).

Committee Member, Graduate Council. (June 2015 - August 2017).

Committee Member, University Search Committee for the Director of Transportation Services. (August 2016 - May 2017).

Committee Member, University Environmental & Sustainability Committee. (2009 - December 2015).

Mace Bearer, Commencement Ceremonies. (May 12, 2011).

University Senate Service, Faculty Senate's Web Resources Maintenance. (September 2008 - March 2011).

University Senate Service, University Faculty Senate. (2007 - 2010).

Committee Member, Honor Code Review Committee. (January 2009 - August 2010).

Committee Member, University Council. (September 2007 - May 2010).

Mace Bearer, Comencement Ceremonies. (December 2008).

Committee Member, SACS Committee for UPPS 4.01, 4.02. (2007 - 2008).

Committee Member, Commencement Speaker Selection Committee. (2005 - 2008).

Mace Bearer, Commencement Ceremonies. (December 2007).

University's General Education Council. (2004 - 2007).

Committee Member, University's Library Committee. (2005 - 2006).

2. College:

Member, McCoy College Graduate Policy Committee. (August 2019 - Present).

Chair, McCoy College Research Enhancement Program Committee. (August 2018 - Present).

Member, McCoy College Governance Committee. (September 2017 - Present).

Chair, McCoy College Undergraduate Curriculum Committee. (August 2017 - Present).

Member, MSAIT Program. (2008 - Present).

Participated in the training sessions for new GIAs, College's GIA Faculty Panel and/or MS Excel Training. (2007 - 2020).

Committee Member, MSAIT Program Committee. (2008 - 2016).

Exit Exam Coordinator, MSAIT Program Exit Exam Coordinator for the CIS & QM Department. (2008 - 2016).

Committee Member, McCoy College Governance Committee. (2013 - 2014).

Committee Member, McCoy College Research Enhancement Program Committee. (2011 - 2012).

Committee Member, McCoy College Research Task Force. (2010 - 2011).

Committee Member, College's Curriculum Committee. (2005 - 2011).

Committee Chair, College's Governance Committee. (2009 - 2010).

Committee Member, McCoy College AQ/PQ Task Force. (2009 - 2010).

Committee Member, McCoy College Governance Committee. (2007 - 2010).

Committee Member, College's New Building Furniture Committee. (2004 - 2005).

Committee Member, College's Diversity Committee. (2003 - 2005).

3. Department/School:

Director, M.S. in Data Analytics and Information Systems Program. (September 2018 - Present).

Committee Member, Personnel Committee. (September 2006 - Present).

Department Representative, Bobcat Days. (2006 - Present).

Committee Member, Department's Curriculum Development Committee. (2002 - Present).

Presenter and Discussant of IT Topics, High School Symposium, McCoy College of Business. (2012 - 2020).

Member, CIS Tenure Track Faculty Search. (September 2019 - April 2020).

Presenter of IT and Curriculum Topics, High School Symposium, McCoy College of Business - Dept. of CIS & QM. (October 2018).

Member, M.S. in Data Analytics and Information Systems Proposal. (June 2017 - August 2018).

Presenter of IT Topic, High School Symposium, McCoy College of Business - Dept. of CIS & QM. (October 2017).

Committee Member, CIS 3380 core course committee. (2012 - 2016).

Presenter and Discussant of IT Topic, High School Symposium, McCoy College of Business. (October 2016).

Presenter and Discussant of IT Topic, High School Symposium, McCoy College of Business. (October 2015).

Committee Member, CIS Faculty Recruitment Committee. (September 2013 - May 2014).

Presenter and Discussant of IT Topic, High School Symposium, McCoy College of Business. (2013).

Committee Member, CIS Faculty Recruitment Committee. (2012 - 2013).

Participated in preparation for competition, National AITP Student Competition. (2008 - 2010).

Presenter, High School Symposium, McCoy College of Business. (2008).

Proctored competitions, Regional AITP Student Conference. (2007).

Lead in developing CIS 3360 course proposal, Curriculum Committee. (2004 - 2005).

Committee Member, Quantitative Methods Position Recruiting Committee. (September 2004 - March 2005).

B. Professional:

Reviewer / Referee, Journal of Global Information Management. (November 2019 - Present).

Vice President of Communications, International Information Management Association. (October 2018 - Present).

Reviewer, Journal Article, International Journal of Business Continuity and Risk Management. (October 2015 - Present).

Reviewer, Ad Hoc Reviewer, Expert Systems. (May 2015 - Present).

Reviewer, Journal Article, International Journal of Technology and Human Interaction. (2012 - Present).

Reviewer, Journal Article, Journal of Computer Information Systems. (2009 - Present).

Program Chair, 2018 IIMA/ICITED Conference, Houston, TX, United States. (October 2017 - October 2018).

Reviewer / Referee, 2018 IIMA/ICITED Conference, Houston, TX, United States. (October 2017 - September 2018).

Competition Proctor and Judge, United States Information Technology Collegiate Competition, San Antonio, TX, United States. (April 4, 2018 - April 7, 2018).

Session Chair, Decision Sciences Institute. (November 2016).

Co-developed AITP National Collegiate Competition problem statement for Database Management competition, Association of Information Technology Professionals. (March 2016).

Reviewer, Conference Paper, Decision Sciences Institute Annual Conference, Boston, MA, United States. (April 2011 - May 2011).

Editorial Advisory Board Member, Review of Business Information Systems. (1995 - 2010).

Reviewer, Conference Paper, Annual SWDSI Meeting, Houston, TX. (2008).

Reviewer, Conference Paper, CONISAR 2008 Annual Conference, Phoenix, AZ. (2008).

Session Chair, Annual SWDSI Meeting, Houston, TX. (2008).

Reviewer, Conference Paper, Decision Sciences Institute Annual Conference, Phoenix, AZ. (2007).

Reviewer, Conference Paper, IRMA International Conference, Vancouver. (2007).

Reviewer, Journal Article, European Journal of Operational Research. (1993 - 2007).

Committee Member, IRMA International Conference, Washington D.C. (2006).

Information Systems Educators Conference, Dallas, TX. (2006).

Reviewer, Conference Paper, Decision Sciences Institute annual Conference, San Antonio, TX. (2006).

Reviewer, Journal Article, Journal of Intelligent and Fuzzy Systems. (2006).

Co-Track Chair, IRMA International Conference, San Diego, CA. (2005).

IRMA International Conference, San Diego, CA. (2005).

Session Co-Chair, IRMA International Conference, San Diego, CA. (2005).

Editorial Review Board Member, American Business Review Journal. (August 1999 - July 2003).

D. Organization Memberships:

Decision Sciences Institute.

Information Resources Management Association.

Institute of Industrial Engineers.

International Association for Computer Information Systems.

Southwest Decision Sciences Institute.

International Information Management Association (IIMA). (September 2018 - Present).

Association of Information Technology Professionals (AITP). (October 2009 - October 2017).

E. Service Honors and Awards:

Award / Honor Nominee: 2018 Presidential Distinction Award for Excellence in Service,
Texas State University.

August 2017 - August 2018

Award / Honor Recipient: Certification of Appreciation' for outstanding service to the
University of Houston Chapter of the Institute of Industrial Engineers, University of
Houston Chapter of the Institute of Industrial Engineers.

1989

G. Service Professional Development Activities Attended:

Conference Attendance, "2019 AACSB Global Accreditation Conference," AACSB
International - The Association to Advance Collegiate Schools of Business, San Antonio,
TX, United States. (September 16, 2019 - September 17, 2019).

TEXAS STATE VITA**I. Academic/Professional Background**

A. Name and Title

Name: Dr. Vivek P. Shah

Title: Professor

B. Educational Background

<i>Degree</i>	<i>Year</i>	<i>University</i>	<i>Major</i>	<i>Thesis/Dissertation</i>
PHD	1984	University of North Texas	Management Science	
MBA	1980	Tarleton State University	Business Administration	
BSC	1974	University of Mumbai	Statistics	

C. University Experience

<i>Position</i>	<i>University</i>	<i>Dates</i>
Professor, Department of CIS & QMST	Texas State University. San Marcos, United States	January 1, 1985 - Present

II. TEACHING

B. Courses Taught:

Texas State University:

ADS 2333 - BUSI STATISTICS

ADS 3333 - BUSI STATISTICS

ADS 3333 - BUSINESS STATISTICS

ADS 3366 - ADMIN OFF SYSTEMS II

B A 4300 - IND STY GLOBAL BUS

B A 4315 - INT'L TRADE OPS

B A 5353 - UND ANLY ORG PROBL

CIS 1321 - TECH-PROGRAMMIN

CIS 1323 - INTRO MICROCOMP AP
CIS 2323 - SML BUSIN COMP SYST
CIS 2324 - VISUAL PROG I
CIS 3317 - E-BUSINESS
CIS 3360 - E-BUS APP DSGN DEV
CIS 3370 - MGT INFO SYS
CIS 3380 - ENT IT & BUS INTEL
CIS 3389 - PROG DATA PROCESSING
CIS 4344 - INFO RESOURCE MGT
CIS 4345 - APPL PROB MIS
CIS 4346 - DSS
CIS 4373D - FOURTH GEN COMP LANG
CIS 5318 - IT IN DIGTL ECON
FIN 5347 - TOPICS IN FINANCE
MGT 4330 - OPERATIONS MGT
MGT 4330 - PROD & OPER MGT
MGT 4399 - IND STUDY IN MGMT
MGT 5333 - PROB IN BUS ADMIN
MKT 4392 - SALES INTERNSHIP
QMST 2333 - BUS STAT
QMST 3334 - INTERM BUS STAT
QMST 3334 - STATISTICAL MODLNG
QMST 4333 - INTERMED BUS STAT
QMST 5334 - ADV STAT METHODS

QMST 5334 - STAT METHODS

D. Courses Prepared and Curriculum Development:

QMST 5338, New Course. Proposed: January 2020 - May 2020.

III. SCHOLARLY/CREATIVE

A. Works in Print (including works accepted, forthcoming, in press):

1. Books:

d. Chapters in Books:

Refereed:

Shah, V., Kamlesh, M., & Keefe, J. (2016). The Next Big Frontier: Big Data, Privacy, and Public Sectors. In Jain & Prasad (Eds.) (pp. 271–280). New Delhi, India: Excel India Publishers. Retrieved from www.grouppexcelIndia.com

2. Articles:

a. Refereed Journal Articles:

Zhang, P., Lee, H.-M., Zhao, K., & Shah, V. (2019). An Empirical Investigation of eWOM and Used Video Game Trading: The Moderation Effects of Product Features. *Decision Support Systems*, 123, 113076. Retrieved from <https://doi.org/10.1016/j.dss.2019.113076>

Shah, J., Lee, H.-M., & Shah, V. (2017). Designing Models for Software as a Service in Cloud Computing. *International Journal of Information Systems in the Service Sector*, 9(3), 1–16.

Bastian, N., Fulton, L. V., Shah, V., & Ekin, T. (2014). Resource allocation decision making in the military health system. *IIE Transactions on Healthcare Systems Engineering*, 4(2), 80–87.

Shah, V., Sivitanides, M., & Mehta, M. (2013). The Era of Digital Activism. *International Journal of Technology, Communications and Convergence*, 2(4, 2013), 295–307. Retrieved from <http://www.inderscience.com/jhome.php?jcode=ijitcc>

Shah, V., & Sivitanides, M. (2012). The Evolution of Interpersonal Relationships & Group Formation. *International Journal of E-Business Development*, 2(3), 118–124. Retrieved from <http://www.ij-ed.org/publisher.aspx>

Shah, V., & Mendez, F. (2012). Teaching Multiple Regression in Elementary Statistics. *International Journal of Innovation and Learning*, 11(1), 1–11.

Retrieved from

<http://www.inderscience.com/browse/index.php?journalCODE=ijil>

- Landram, F. G., Landram, S. V., Mendez, F., & Shah, V. (2011). Judgmental Modification For Time Series Forecasting. *Southwestern Economic Review*, 37, 113–124. Retrieved from www.wtamu.edu/sites/default/files/Data/113-124-16-44-1-PB.pdf
- Shah, V., & Keefe, J. (2010). Free Software: Uses of Free Software and Its implications in the Software Industry. *Electronic Journal of Business and Economics Journal of B-Quest*, 2010, 1–16. Retrieved from <http://www.westga.edu/~bquest/2010/software10.pdf>
- Shah, V., Lee, S., & Becerra, E. (2009). Aiding Fair Trade Online Through Place Branding. *Communications of the IIMA*, 9(3), 91–105.
- Landram, F. G., Mendez, F., Shah, V., & Landram, S. V. (2009). A Fresh Approach to Combining Forecasts. *Southwestern Economic Review*, 36(1), 219–228.
- Mendez, F., Landram, F., & Shah, V. (2008). A Comparison of the Coefficient of Predictive Power, the Coefficient of Determination and AIC for Linear Regression. *Journal of Applied Business and Economics*, 8(4), 44–55.
- Shah, V., Martin, R. M., & Mehta, M. (2006). Information Systems Program: Academic Myopia? *Journal of Innovation and Learning*, 3(3), 315–325.
- Shah, V., Martin, R. M., & Mehta, M. (2006). Undergraduate Information Systems programs: Time for a Change. *Business Quest (B>Quest): An Electronic Journal for Business and Economics*. Published. Retrieved from www.westga.edu/~bquest/2006/undergraduate06.pdf
- Shah, J., & Shah, V. (2004). The E-Customer: Customer Relationship and Retention. *Review of Business Information Systems*, 8(3), 51–60.
- Landram, F., & Shah, V. (2004). Using Seasonal and Cyclical Components in Least Squares Forecasting Models. *Southwestern Economic Review*, 31(1), 189–196.
- Simmons, L. F., Simmons, L. P., Mehta, M., & Shah, V. (1990). Cycle Regression Analysis: Simultaneous Estimation of Trigonometric Components of a Time Series. *Computers and Operations Research*, 17(2), 211–220.
- Simmons, L., Mehta, M., Simmons, L. P., & Shah, V. (1983). Cycle Regression Analysis Made Objective –The T-Value Method. *Cycles*, 34(4), 99–102.

3. Conference Proceedings:

a. Refereed Conference Proceedings:

- Shah, V. P., & Kamlesh Mehta. (2018). Virtual Global Workpalces and Collaborations: A Future Trend (p. 238). India.
- Shah, V., Mehta, K. M., & Keefe, J. (2016). The Next Frontier: Big Data, Privacy, and Public Sector (Vol. 9th, p. 61). Goa, India: Indian Subcontinent Decision Sciences Institue.
- Lee, S., Shah, V., & Shah, J. (2014). An On-Demand System Based on Model Driven Architecture (pp. 191–194).
- Sivitanides, M., & Shah, V. (2011). The Era of Digital Activism (Vol. 4, pp. 1–8). Willimington, NC, USA: Conference for Information Systems Applied Research. Retrieved from <http://conisar.org/>
- Wengelnik, D.-C., Shah, V., & Keefe, J. (2011). Privacy Regulations in the United States, Western Europe & Eastern Europe (Vol. 42, pp. 1101–1106). Boston, MA, USA: Decision Scieinces Institute.
- Shah, V., & Keefe, J. (2010). Free Software: Uses of Free Software, and its Implications in the Software Industry (Vol. 41st, pp. 581–586). San Diego, California, USA: Decision Sciences Institute.
- Shah, V., & Wengelink, D.-C. (2009). Privacy Regulations in the United States and the European Union (pp. 2831–3836). New Orleans, LA: 40th Annual meetings of Decision Sciences Institute.
- Rao, M., Keefe, J., & Shah, V. (2006). Computer Literacy Course: To Be or Not to Be (pp. 431–433). Oklahoma City, OK: 37th Annual meeting of Southwest Decision Sciences Institute.
- Shah, V., Martin, R. M., & Mehta, M. (2005). Information Systems Programs: Time for a Change (pp. 13881–13882). San Francisco, California: 36th Annual Meeting of Decision Sciences Institute.
- Shah, V., Mehta, M., & Martin, R. M. (2004). Information Systems Program: Academic Myopia? (pp. 125–126). Dallas, Texas: 35th Annual Meeting of Southwest Decision Sciences Institute.
- Shah, V., Landram, F., & Mehta, M. (2003). Predicting Sunspots using Non-Linear Regression. Washington, DC.: 34th Annual Meeting of Decision Sciences Institute.
- Mehta, M., & Shah, V. (1988). The Relationship between Smoothing Constants Alpha and Beta in Double Exponential Smoothing Method (pp. 122–124.). Hawaii, Hawaii: Annual Meeting of Western Decision Sciences Institute.

Shah, V., & Mehta, M. (1987). Estimating the Turning Point of a Time Series (pp. 20–22). Toledo, Ohio: 17th Annual Meeting of Midwest Decision Sciences Institute.

b. Non-refereed:

Mehta, K., Shah, V., & Keefe, J. (Accepted / In Press). Big Business, Big Brother: Data Mining, Privacy, And Cyber Safeguards. Dallas, TX, USA: SWDSI 2014.

B. Works Not in Print:

1. Papers Presented at Professional Meetings:

Shah, V., Mehta, K., 12th Meeting of Indian Subcontinent Decision Sciences Institute (IDSI), "The Nigerian Mobile Industry: A Revolution or An Evolution?," Mumbai, India. (December 27, 2018).

Shah, V., kmehta@nu.edu, M. K. (Presenter & Author), 10th Meeting of Indian SubContinent Decision Sciences Institute, "Effective Virtual Teams With In Global Organizations," Indian SubContinent Decision Sciences Institute, Nasik, India. (December 29, 2017).

Lee, S., Zhang, P., Shah, V., Decision Science Institute, "Effects of Online Word of Mouth on Product Resale Value," Washington. (November 2017).

Keefe, J. (Presenter & Author), Shah, V. (Author Only), Mehta, K. (Presenter Only), 45th Annual meetings of Southwest Decision Sciences Institute, "Big Business, Big Brother: Data Mining, Privacy, and Cyber Safeguards," Dallas, TX. (March 13, 2014).

Landram, F., Shah, V., Pauver, R., 43rd Annual meetings of Decision Sciences Institute, "Spreadsheet Regression Enhancements," Decision Sciences Institute, San Fransisco, CA. (November 17, 2012).

Keefe, J. (Author Only), Shah, V. (Presenter & Author), Wengelnik, D.-C. (Author Only), 42th Annual meeting, "'Privacy Regulations in the United States, Western Europe & Eastern Europe," Decision Sciences Institute, Boston, MA. (November 2011).

Shah, V., Landram, F. (Author Only), 42th Annual meetings of Decision Sciences Institute, "Wiki's, Blogs and Social Media: Impacts & Issues," Boston, MA. (November 19, 2011).

Shah, V. (Presenter & Author), Landram, F. (Presenter Only), 41st Annual Meeting of National Decision Sciences Institute, "How IT Affects Socio-economic Climate," San Diego, CA. (November 21, 2010).

Shah, V., Landram, F., Mendez, F., 40th Annual meetings of Decision Sciences Institute, "Teaching Statistics in Today's Environment," Decision Sciences Institute, New Orleans, LA. (November 16, 2009).

Mendez, F., Landram, F., Shah, V., 39th Annual meetings of Decision Sciences Institute, "Spreadsheet Regression Enhancements Part 5," Decision Sciences Institute, Baltimore, MD. (November 23, 2008).

Landram, F., Shah, V., 38th Annual meeting of Decision Sciences Institute, "Spreadsheet Regression Enhancements," Decision Sciences Institute, Phoenix, AZ. (November 19, 2007).

Shah, V. (Presenter & Author), Shah, J. (Presenter & Author), Landram, F. (Presenter & Author), 36th Annual Decision Sciences Institute Conference, "Outsourcing Information Technology: A Business Perspective," Decision Sciences Institute. (November 2005).

2. Invited Talks, Lectures, and Presentations:

Shah, V., Mehta, M., Landram, F., 26th Annual Meeting of Decision Sciences Institute, "Comparison of Cycle Regression with Box-Jenkins for the Predicting Stock Prices," Decision Sciences Institute, Boston, MA. (November 1995).

Shah, V., Mehta, M., 25th Annual Meeting of the Decision Sciences Institute, "A Sinusoidal Model for Predicting Stock Prices," Decision Sciences Institute, Honolulu, HI. (November 1994).

C. Scholarly / Creative Grants and Contracts:

D. Scholarly / Creative Fellowships, Awards, Honors:

Award / Honor Recipient: Best Paper Award, Indian Decision Sciences Institute.
January 2, 2016

IV. SERVICE

A. Institutional

1. University:

Member, Academic Computing Committee. (August 15, 2018 - May 15, 2021).

Member, University Curriculum Committee. (September 1, 2017 - August 31, 2019).

Committee Member, Administrative Affairs Computing Priority Committee. (1996 - August 31, 2017).

Committee Member, University Curriculum Committee. (2009 - 2015).

Committee Member, Ticket Appeals Committee. (2005 - 2006).

Committee Member, Faculty Senate. (2003 - 2005).

Committee Member, Faculty Evaluation Committee for Merit/Performance. (2002 - 2004).

2. College:

Member, Department Chair. (September 1, 2017 - August 31, 2018).

Committee Member, College Review Group. (September 1, 2012 - August 30, 2017).

Committee Member, International Business Committee. (September 1, 2012 - August 31, 2016).

Committee Member, Governance Committee. (September 1, 2010 - August 30, 2013).

Ex-Officio, Curriculum Committee. (September 1, 2010 - August 31, 2012).

Committee Member, College of Business MBA Task Force. (2007 - 2009).

Committee Member, College of Business Review Group. (2005 - 2007).

Committee Chair, College of Business Governance Committee. (2003 - 2005).

Committee Member, College of Business Core Course Coordinator Committee. (2002 - 2004).

3. Department/School:

Chair, Faculty Search Committee. (August 1, 2018 - November 30, 2018).

Committee Member, Search Committee for Dept. Chair. (August 1, 2014 - March 31, 2015).

Committee Chair, Recruiting Committee for Faculty Search. (2012 - 2013).

Committee Chair, Recruiting Committee for Faculty Search. (2009 - 2010).

Attendee, Meeting, Departmental Representative to Graduate Council. (2002 - 2005).

Committee Member, Faculty Search Committee. (2003 - 2004).

B. Professional:

Program Chair, Decision Sciences Institute. (January 1, 1985 - Present).

Placement Coordinator, Decision Sciences Institute. (April 1, 2012 - March 31, 2015).

C. Community:

Member, Gujarati Samaj of Greater Austin (GSGA), Austin, TX. (November 1, 2014 - November 1, 2018).

D. Organization Memberships:

Decision Sciences Institute (DSI). (January 1, 1985 - Present).

E. Service Honors and Awards:

Award / Honor Recipient: Distinguish Service Award, Southwest Decision Sciences Institute.

March 10, 2016

TEXAS STATE VITA**I. Academic/Professional Background**

A. Name and Title

Name: Dr. Marcos Sivitanides

Title: Associate Professor

B. Educational Background

<i>Degree</i>	<i>Year</i>	<i>University</i>	<i>Major</i>	<i>Thesis/Dissertation</i>
PHD	1991	University of Texas at Austin	Management Science and Information Systems	
MBA	1984	University of Texas at Austin	Business Administration	
BA	1982	University of Texas at Austin	Computer Sciences	

C. University Experience

<i>Position</i>	<i>University</i>	<i>Dates</i>
Tenured Associate Professor	Texas State University	2001 - Present
Adjunct Associate Professor	The University of Texas	2001 - 2002
Visiting Associate Professor	The University of Texas	1999 - 2001
Tenured Associate Professor	Texas State University	1995 - 1999
Assistant Professor	Texas State University	1989 - 1995
Assistant Instructor	The University of Texas	1985 - 1988
Teaching Assistant	The University of Texas	1984 - 1985

II. TEACHING

B. Courses Taught:

Texas State University:

CIS 1323 - INTRO MICROCOMP AP

CIS 2324 - VISUAL PROG I

CIS 2371 - COBOL PROGRAMMING
CIS 3317 - E-BUSINESS
CIS 3360 - E-BUS APP DSGN DEV
CIS 3370 - MGT INFO SYS
CIS 3374 - SYS ANALYSIS & DES
CIS 4322 - COMP SYS DEVEL DES
CIS 4345 - APPL PROB MIS
CIS 4348 - FUND OF DATA COMM
CIS 4382 - COMPUTER DATA BASE SY
CIS 4395 - INDEPENDENT STUDY
CIS 4399 - INTERNSHIP IN CIS
CIS 5318 - IT IN DIGTL ECON
CIS 5354 - DEC SUP MOD MANAG
CIS 5355 - DATABASE MANG SYST
CIS 5356 - BUS TELECOMMUNICAT
CIS 5395 - INTERNSHIP CIS
QMST 5395 - INTERNSHIP ANALYTICS
QMST 5399A - THESIS

C. Directed Student Learning (i.e. theses, dissertations, exit committees, etc.):

Supervisor / Chair, Dissertation Committee Chair, "Cognitive Characteristics for Java Programming", Status: Completed. (December 15, 2001). Other (Outside Texas State University - San Marcos).
Student(s): Garry White.

F. Other:

Attended AACSB Teaching Effectiveness Seminar in Tampa FL. March 22-24. (January 15, 2013 - April 30, 2013).

Taught Graduate Database course using Zoom and hybrid approach, Taught Graduate Database course using Zoom and hybrid approach. 15. (August 2018 - December 2018).

III. SCHOLARLY/CREATIVE

A. Works in Print (including works accepted, forthcoming, in press):

2. Articles:

a. Refereed Journal Articles:

Raiborn, C., & Sivitanides, M. (2015). Accounting Issues Related to Bitcoins. *Journal of Corporate Accounting and Finance*, 26(2), 25–34. Retrieved from [onlinelibrary.wiley.com/journal/10.1002/\(ISSN\)1097-0053](http://onlinelibrary.wiley.com/journal/10.1002/(ISSN)1097-0053)

Shah, V., Sivitanides, M., & Mehta, M. (2013). The Era of Digital Activism. *International Journal of Technology, Communications and Convergence*, 2(4, 2013), 295–307. Retrieved from <http://www.inderscience.com/jhome.php?jcode=ijitcc>

Shah, V., & Sivitanides, M. (2012). The Evolution of Interpersonal Relationships & Group Formation. *International Journal of E-Business Development*, 2(3), 118–124. Retrieved from <http://www.ij-ed.org/publisher.aspx>

White, G., & Sivitanides, M. (2005). Cognitive Differences between Procedural and Object Oriented Programming. *Journal of Information Technology and Management*, 6, 333–350.

b. Non-refereed Articles:

White, G., & Sivitanides, M. (2003). An Empirical Investigation of the Relationship Between Success in Mathematics and Visual Programming Courses. *Journal of Information Systems Education*, 14(4), 409–416.

3. Conference Proceedings:

a. Refereed Conference Proceedings:

Sivitanides, M., & Shah, V. (2011). The Era of Digital Activism (Vol. 4, pp. 1–8). Willimington, NC, USA: Conference for Information Systems Applied Research. Retrieved from <http://conisar.org/>

B. Works Not in Print:

2. Invited Talks, Lectures, and Presentations:

Mehta, M., Morgan, G. W., Sivitanides, M., Annual Meeting of INFORMS, "Implementing Client-Server Paradigm," INFORMS, New Orleans, LA. (October 1995).

5. Other Works not in Print:

c. Other Works Not in Print:

Abstract presented at professional meetings:

Sivitanides, M. P. (author), Krou, J. L. (author/presenter), EDSIG Conference on Information Systems and Computing Education (EDSIGCON), "Flipping a Classroom with Best Intentions," EDSIG, Austin, TX, United States. (November 6, 2017).

IV. SERVICE

A. Institutional

1. University:

Member, Greek Academic Task Force. (January 2018 - March 2018).

Committee Member, Graduate Policies Committee. (2005 - 2010).

Committee Chair, Information Technology Committee. (2003 - 2006).

Committee Member, Academic Computing Committee. (2001 - 2004).

2. College:

Committee Member, College Scholarship Committee. (2012 - Present).

Participant, Monthly meetings and Spring Banquet of Student aity Chapter. (January 1989 - Present).

Committee Member, College Curriculum Committee. (2000 - 2005).

TEXAS STATE VITA

I. Academic/Professional Background

A. Name and Title

Name: Dr. Lucian L. Visinescu

Title: Associate Professor

B. Educational Background

<i>Degree</i>	<i>Year</i>	<i>University</i>	<i>Major</i>	<i>Thesis/Dissertation</i>
PHD	2013	University of North Texas	Business Computer Information Systems	
MS	2008	Academy of Economic Studies	Economic Informatics and Databases Supporting Business	
BS	2002	Academy of Economic Studies	Communications and Public Relations	

C. University Experience

<i>Position</i>	<i>University</i>	<i>Dates</i>
Assistant Professor	Texas State University	September 1, 2013 - Present
Teaching Fellow	University of North Texas	2011 - Present
Manager CDIT - Research Center	University of North Texas	2010 - 2011
Research Assistant	University of North Texas	2009 - 2011

D. Relevant Professional Experience

<i>Position</i>	<i>Entity</i>	<i>Dates</i>
Analyst	United Nations-Mission of United Nations in Ivory Coast and D.R. Congo	2005 - 2008
Public Relations Officer	Romanian Military Procurement Department (MPD)	2003 - 2007

<i>Position</i>	<i>Entity</i>	<i>Dates</i>
IT Specialist	Romanian Ministry of Defense	1995 - 2003
Surveyor	Bucharest City Hall, Romania	1992 - 1995

II. TEACHING

B. Courses Taught:

Texas State University:

CIS 1323 - INTRO MICROCOMP AP

CIS 3325 - VISUAL PROG II

CIS 3360 - WEB APP DSGN DEV

CIS 3374 - SYS ANALYSIS & DES

CIS 3380 - ENT IT & BUS INTEL

CIS 3389 - BUS APP PROG III

CIS 4318 - ENT DEV & APP SEC

CIS 4348 - FUND OF DATA COMM

CIS 4350 - INFO SECURITY

CIS 5364 - DATA MINING

C. Directed Student Learning (i.e. theses, dissertations, exit committees, etc.):

Member, Dissertation, "Relationship Quality in Social Business Decision-Making",
Status: In Progress. (January 1, 2018 - May 1, 2019). ITDS, University Of North
Texas.

Student(s): Catalin Dinulescu, Doctoral, PhD.

D. Courses Prepared and Curriculum Development:

CIS3360, First Time Course Preparation: January 2018 - Present.

F. Other:

Supported students to compete at national AITP in systems analysis and design. Students won 3rd place at national level. (January 15, 2015 - April 30, 2015).

New software for Java classes. (January 15, 2014 - April 30, 2014).

New software for Systems Analysis and Design - Visual Paradigm, and local area network distributed quizzes. (January 15, 2014 - April 30, 2014).

Lectured for CIS 4395.001 assisting students with Systems Analysis and Design and web development. (September 1, 2013 - December 31, 2013).

III. SCHOLARLY/CREATIVE

A. Works in Print (including works accepted, forthcoming, in press):

2. Articles:

a. Refereed Journal Articles:

Dinulescu, C., Visinescu, L. L., & Prybutok, V. (Accepted / In Press). Proactive Management of Customer Relationship Quality: An Empirical Investigation of Mobile Phone Companies. *Journal of Decision Systems*.

Visinescu, L., Jones, M. C., & Sidorova, A. (2017). Improving decision quality: The role of business intelligence. *Journal of Computer Information Systems*, 57(1), 58–66. Retrieved from www.iacis.org/jcis/forthcoming.php

Visinescu, L., Azogu, O., Ryan, S. D., Wu, Y., & Kim, D. (2016). Better safe than sorry: Investigating individuals' protection of privacy in the use of cloud computing. *International Journal of Human-Computer Interaction*, 32(11), 885–900.

Visinescu, L., Anna, S., Jones, M. C., & Victor, P. (2015). The Influence of Website Dimensionality on Customer Experiences, Perceptions and Behavioral Intentions: An exploration of 2D vs 3D Web Design. *Information and Management*, 52(1), 1–17. Retrieved from www.sciencedirect.com/science/article/pii/S0378720614001293

White, G., Ekin, T., & Visinescu, L. (2017). Analysis of Protective Behavior and Security Incidents for Home Computers. *Journal of Computer Information Systems*, 57(4), 353–363.

Lee, H. M., Long, J., & Visinescu, L. L. (2016). The Relationship between a Business Simulator, Constructivist Practices, and Motivation toward Developing Business Intelligence Skills. *Journal of Information Technology Education*, 15, 593–609. Retrieved from <http://www.informingscience.org/Publications/3602>

St. John, J., Visinescu, L., Guynes, C. S., & Prybutok, V. (2016). Information and Communication Technology Offshoring Logistics Success a Social Exchange Perspective. *Information Systems Management*, 33(3), 212–230.

Visinescu, L., & Evangelopoulos, N. (2014). Orthogonal rotations in latent semantic analysis: An empirical study. *Decision Support Systems*, 62, 131–143. Retrieved from ac.els-cdn.com/S0167923614001201/1-s2.0-S0167923614001201-main.pdf?_tid=624cb9b0-e125-11e3-9ca8-00000aab0f6c&acdnat=1400703823_d8feafd7d85fdedea8b7bb68446aab27

Evangelopoulos, N., & Visinescu, L. (2012). Text-Mining the Voice of the People. *Communications of the ACM*, 55(2), 62–69. Retrieved from dl.acm.org/citation.cfm?id=2076467

Jones, M. C., Windsor, J., & Visinescu, L. (2011). Information Technology Literacy Revisited: An Exploratory Assessment. *ACM Inroads 2011*, 2(2), 59–66. Retrieved from dl.acm.org/citation.cfm?id=1963551

3. Conference Proceedings:

a. Refereed Conference Proceedings:

Zhang, P., Visinescu, L. L., Zhao, K., & Kumar, R. L. (2016). Using Text Mining Analytics to Understand IT Internal Control Weaknesses. In V. Sugumaran, V. Yoon, & M. J. Shaw (Eds.) (Vol. 258, pp. 155–160). Springer. Retrieved from link.springer.com/chapter/10.1007/978-3-319-45408-5_13

B. Works Not in Print:

1. Papers Presented at Professional Meetings:

Visinescu, L., G. H., M. M., SWDSI 2019, "Social Presence Factors: The Impact on Social Commerce Purchase Intentions," Houston, TX, United States. (2018).

Jackson, Y. (Author Only), Rayburn, S. (Presenter & Author), Mohan, M. (Author Only), Visinescu, L. (Author Only), 2016 Frontiers in Service Conference, "Implications of Service Captivity in a Medical Service Setting." (June 2016).

Rayburn, S. (Presenter & Author), Jackson, Y. (Author Only), Mohan, M. (Author Only), Visinescu, L. (Author Only), 2016 SERVSIG International Research Conference, "Service Captivity in the NICU: Encouraging Parent Participation in Care." (June 2016).

Zhang, P., Visinescu, L., Zhao, K., Kumar, R., The 15th Workshop on e-Business (WEB), "Using Text Mining Analytics to Understand IT Internal Control Weaknesses," Fort Wort, TX, United States. (December 12, 2015).

Anaya, L., Visinescu, L., 2013 ASEE Annual Conference, "International Engineering Education Journals: Past, Present and Potential Research Directions." (2013).

Visinescu, L. (Other), ICIS, "Disclose Intimately, Honesty, Heavily, Positively and Intentionally: An Exploration of Self-Disclosure in Social Networking Sites," ICIS, Italy. (December 15, 2013).

Harden, G., Al Beayez, A., Visinescu, L., Americas Conference on Information Systems 2012, "Concerning SNS Use: How Do Issues of Privacy and Trust Concern Users?," Seattle, WA. (2012).

Visinescu, L., 7th International Conference on Partial Least Squares and Related Methods, "PLS Group Comparison: A Proposal for Relaxing Measurement Invariance Assumptions," Houston, TX. (May 2012).

Han, B., Visinescu, L., Windsor, J., Decision Science Institute 2011, "An Experimental Investigation on a Buyer's Perceived Risk in "E-Garage Sales" with Uncertainty," Boston, MA. (November 2011).

Visinescu, L., Decision Science Institute 2011, "The Outsourcing of IT-enabled Business Processes: An Empirical Test of Theoretical Models," Boston, MA. (November 2011).

Visinescu, L., Sidorova, A., Americas Conference on Information Systems 2011, "The Influence of Shopping Website Design on Consumer's Intention to Buy Online: The Case of 3D vs. 2D Online Book Stores," Detroit, MI. (August 2011).

Visinescu, L., Sidorova, A., Americas Conference on Information Systems 2011, "The Influence of Shopping Website Design on Consumer's Intention to Buy Online: The Case of 3D vs. 2D Online Book Stores," Detroit, MI. (August 2011).

2. Invited Talks, Lectures, and Presentations:

Visinescu, L. L., 14th International Conference on Applied Statistics, "Applied Statistics a Timeline Snapshot," The Bucharest University of Economic Studies, The Romanian Society of Statistics, The Bucharest University of Economic Studies - Online, Bucharest, Romania. (November 25, 2020).

5. Other Works not in Print:

a. Works "submitted" or "under review":

Journal Articles:

Visinescu, L. L., & Chenyan, X. (Submitted / Under Review). Adaptive Feedback Mechanisms through E-Service Quality Concept Disclosure Design. *Journal of the Association of Information Systems*. (December 12, 2020)

c. Other Works Not in Print:

Posters:

Visinescu, L. L., Harden, G. M. (co-author), SWDSI Albuquerque 2018, "Critical Factors Affecting Revenue of Social Coupon Websites," SWDSI, Albuquerque, United States. (March 8, 2018).

Visinescu, L., Gina, H., Americas Conference on Information Systems, "Social Couponing Sales: The Influence of "Likes"," AIS, San Diego. (August 12, 2016).

C. Scholarly / Creative Grants and Contracts:

3. Funded Internal Grants and Contracts:

Visinescu, Lucian. McCoy Grant Research, Texas State University, Texas State University, \$2,500.00. (Funded: June 1, 2016 - June 1, 2017). Grant.

D. Scholarly / Creative Fellowships, Awards, Honors:

Award / Honor Nominee: PRESIDENTIAL AWARD FOR EXCELLENCE IN SCHOLARLY/CREATIVE ACTIVITIES, Texas State University.
January 31, 2016

Award / Honor Recipient: Early Career Research Award, Robert J Olney.
August 24, 2015

Award / Honor Recipient: Best Doctoral Paper Award, University of North Texas.
2012

Award / Honor Recipient: Business Computer Systems Ph.D. Scholar Award, University of North Texas.
2012

Award / Honor Recipient: Charles Arnett Scholarship, University of North Texas.
2011

Award / Honor Recipient: Toulouse School of Graduate Studies Scholarship, University of North Texas.
2009
2008

Award / Honor Recipient: USC Scholarship for Continuing Students, University of North Texas.
2009

E. Scholarly / Creative Professional Development Activities Attended:

Workshop, "Teaching Excellence Seminar," Texas State University, San Marcos, TX, United States.

IV. SERVICE

A. Institutional

1. University:

Participant, Bobcat Day. (November 23, 2019 - Present).

Speaker, SWDSI Doctoral Consortium. (March 12, 2014 - March 15, 2014).

2. College:

Member, Ethical, Diversity and Sustainability Committee. (September 15, 2017 - Present).

Committee Member, Ethics, Diversity, and Sustainability. (August 31, 2015 - September 15, 2017).

Committee Member, Ethics, Diversity, and Sustainability. (September 15, 2014 - August 31, 2015).

3. Department/School:

Faculty Mentor, SWAT Team Class. (August 19, 2013 - December 15, 2013).

B. Professional:

Member, Alpha Chi National College Honor Society.

Member, Association for Information Systems.

Member, Beta Gamma Sigma Honor Society.

Member, Decision Sciences Institute.

Reviewer / Referee, Quality and Quantity Journal. (January 1, 2020 - Present).

Reviewer / Referee, Decision Support Systems. (January 1, 2018 - Present).

Reviewer, Journal Article, Information Systems Frontiers. (December 31, 2014 - Present).

Reviewer, Journal Article, Information & Management. (September 1, 2014 - Present).

Reviewer, Journal Article, Journal of Electronic Commerce Research. (June 1, 2014 - Present).

Reviewer, Journal Article, Asia Pacific Journal of Information Systems. (April 1, 2014 - Present).

Student Consortium Speaker, Southwest DSI, Dallas, TX. (April 2013 - Present).

Member, Association for Computing Machinery. (January 1, 2012 - Present).

D. Organization Memberships:

Alpha Chi National College Honor Society.

Association for Information Systems.

Beta Gamma Sigma Honor Society.

Decision Sciences Institute.

Association for Computing Machinery (ACM). (January 1, 2012 - Present).

E. Service Honors and Awards:

Award / Honor Recipient: Certificate Of Outstanding Contribution in Reviewing,
Information & Management Journal.
February 2017

TEXAS STATE VITA**I. Academic/Professional Background**

A. Name and Title

Name: Dr. L. White

Title: Associate Professor

B. Educational Background

<i>Degree</i>	<i>Year</i>	<i>University</i>	<i>Major</i>	<i>Thesis/Dissertation</i>
PHD	2001	University of Texas at Austin	Science Education	
MS	1996	Texas A&M Univ-Corpus Christi	Computer Science	
MA	1976	St. Mary's University	Psychology	
BA	1972	St. Mary's University	Chemistry	

C. University Experience

<i>Position</i>	<i>University</i>	<i>Dates</i>
Associate Professor, CIS & QM	Texas State University-San Marcos. san marcos, TX, United States	1997 - Present
CIS Chair, Associate Professor, CIS	Howard Payne University. Brownwood, TX, United States	1995 - 1997
CIS Instructor, CIS	Navarro College. Corsicana, TX, United States	1988 - 1993

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

Cyber Security Practitioner, ICCP. (September 28, 2017 - December 30, 2023).

Certified Information Systems Security Professional, ISC2. (August 2011 - August 2023).

Security Systems -- Master Level Specialty of CCP, Institute of Certified Computer Professionals (ICCP). (2007 - December 30, 2021). License Number: 37245.

Certified Computer Programmer (Business) - Master Level Speciality, ICCP. (1988 - December 30, 2021). License Number: 37245.

Certified Data Processor (Management) Master Level Speciality, ICCP. (1986 - December 30, 2021).

Network+ Certified Professional, Comp TIA. (2005 - 2008).

Certified Network Engineer v6, Novell. (2003 - 2006).

Certified Cisco Network Associate, Cisco. (2001 - 2004).

Certified Systems Professional, ICCP. (1991 - December 30, 1994).

II. TEACHING

A. Teaching Honors and Awards:

Award / Honor Recipient: Teaching Award of Honor, Texas State Alumni Association.
January 26, 2020 - May 15, 2020

Award / Honor Recipient: Graduating Student Recognition, Campus Support Program.
March 10, 2020
June 2015
December 2012

Award / Honor Recipient: Graduating Student Recognition, Campus Support program.
December 2014
2011
2010
2010
2009

Award / Honor Recipient: Student Veteran Appreciation, Campus Support Program.
August 2013

B. Courses Taught:

Texas State University:

CIS 1323 - INTRO MICROCOMP AP

CIS 3350 - INF SEC ASSURANCE

CIS 3370 - MGT INFO SYS

CIS 3380 - ENT IT & BUS INTEL

CIS 4348 - FUND OF DATA COMM

CIS 4350 - INFO SECURITY

CIS 4358 - LOCAL AREA NET ADM

CIS 4358 - NETWORK ADMINISTRATION

CIS 4395 - INDEPENDENT STUDY

CIS 5368 - INFO SECURITY

CIS 5378 - INFO SEC POL & COMP

MGT 5333 - PROB IN BUS ADMIN

US 1100 - UNIVERSITY SEMINAR

Ludwigshafen University of Applied Sciences:

MIC 222 - Consulting Management: topic IT Security Management

MIC 231 - Internet Technologies: topic Information Security

C. Directed Student Learning (i.e. theses, dissertations, exit committees, etc.):

e-Learning in CIS 4358 Net Admin, Status: Completed. (June 2014 - Present).

Student(s):

Directed Individual/Independent Study, Status: In Progress. (January 23, 2016 - May 12, 2016). Other (Within Texas State University - San Marcos).

Student(s): Warren Zimmermann.

Supervisor / Chair, Supervised Research, "The Lack of Information Sharing Amongst Law Enforcement Agencies Continues to Keep America Vulnerable to Domestic Terrorism", Status: Completed. (September 2011 - January 2012). Other (Within Texas State University - San Marcos).

Student(s): Sidney Brown.

Served on Master's level Comprehensive Examination, Status: Completed. (2010). Other (Within Texas State University - San Marcos).

Student(s): R. DuClos.

Supervisor / Chair, Supervised Teaching Activity, "The Adoption of IPv6", Status: Completed. (January 2003 - April 2003). Other (Within Texas State University - San Marcos).

Student(s): B. Childress.
B. Cathey.
S. Dixon.

Supervisor / Chair, Supervised Teaching Activity, "Internet Protocol Version 6", Status: Completed. (January 2002 - April 2002). Other (Within Texas State University - San Marcos).

Student(s): G. R. Scholz.
C. Evens.
J. Flores.
M. Rahmon.

D. Courses Prepared and Curriculum Development:

CIS 5378 Information Security Policies & Compliance, New Course, Texas State Univeriswty. Approved: January 2017 - January 2019.

E. Teaching Grants and Contracts

F. Other:

Maintained faculty home web pages at TRACS for student access. (September 1, 2016 - December 31, 2016).

e-Learning: For CIS 4358, Net Admin, e-Learning systems were adopted from the corporate world. It allows students to view lectures, do updated/current labs, and have quizzes anywhere, anytime, on any computer. Content is at the professional level. These subjects are always changing every one or two years. The system being used is constantly being updated for the newest technologies. (May 15, 2016 - June 30, 2016).

reappointment to Graduate Faculty through August 2016. (January 15, 2016 - April 30, 2016).

Maintained faculty home web pages at TRACS for student access. (September 1, 2015 - December 31, 2015).

reappointment to Graduate Faculty through August 2016. (September 1, 2015 - December 31, 2015).

e-Learning: For the Senior level courses 4350, Info Security, and 4358, Net Admin, e-Learning systems were adopted from the corporate world. It allows students to view lectures, do updated/current labs, and have quizzes anywhere, anytime, on any computer. Content is at the professional level. These subjects are always changing every one or two years. The system being used is constantly being updated for the newest technologies. (January 15, 2015 - April 30, 2015).

Name by Emma Zarate, 2015 graduate, in the Graduating Student Recognition of Campus Support program. (January 15, 2015 - April 30, 2015).

Maintained faculty home web pages at TRACS for student access. (September 1, 2014 - December 31, 2014).

Name by Kara Stewart, 2014 graduate, in the Graduating Student Recognition of Campus Support program. (September 1, 2014 - December 31, 2014).

reappointment to Graduate Faculty through August 2015. (September 1, 2014 - December 31, 2014).

Maintained faculty home web pages at TRACS for student access. (September 1, 2013 - December 31, 2013).

reappointment to Graduate Faculty through August 2015. (September 1, 2013 - December 31, 2013).

Name by Janet Waller, 2013 graduate, in the Graduating Student Recognition of Campus Support program. (May 15, 2013 - August 31, 2013).

Name by Ryan Sbnowden, 2013 graduate, in the Student Veteran Appreciation of Campus Support program. (May 15, 2013 - August 31, 2013).

Taught graduate course, MIC 231, Internet Technologies: topic Information Security at the Ludwigshafen University of Applied Sciences, Germany. May 10 to May. (May 15, 2013 - August 31, 2013).

Champion for the adoption of the CIS 3380 text book, 2012-2013. (January 15, 2013 - April 30, 2013).

Changed CIS 5368, "Information Securiry Assurance & Compliance.". (September 1, 2012 - December 31, 2012).

Develop a new security course CIS 33nn "Information security Assurance Principles & Practicies". (September 1, 2012 - December 31, 2012).

Maintained faculty home web pages at TRACS for student access. (September 1, 2012 - December 31, 2012).

Maintained faculty home web pages at TRACS for student access. (September 1, 2011 - December 31, 2011).

Reappointment to Graduate Faculty through August 2015. (September 1, 2011 - December 31, 2011).

Name by Asma Shaikh, Summer 2011 graduate, in the Graduating Student Recognition of Campus Support program. (May 15, 2011 - August 31, 2011).

Attended AACSB Teaching Effectiveness Seminar, Tampa, FL. (January 15, 2011 - April 30, 2011).

Attended AACSB Teaching Effectiveness Seminar, Tampa, FL, March 10-11, 2011. (January 15, 2011 - April 30, 2011).

3 Students passed the CompTIA Network+ Certification Exam from CIS 4348.
(September 1, 2006 - December 31, 2006).

Three students passed the CompTIA Network+ certification exam from CIS 4348, Spr
'06. (September 1, 2006 - December 31, 2006).

2 Students passed the CompTIA Networ+ certification exam -- from CIS 4348.
(September 1, 2005 - December 31, 2005).

Two students passed the CompTIA Network+ certification exam from CIS 4348, Fall
'05. (September 1, 2005 - December 31, 2005).

Convert TRACS class material to CANVAS. (September 1, 2020 - December 1, 2020).

Student Accomplishments:

Award:

Mentor, 2nd Place National Network Design Competition. "Network Design
Competition," U.S. Information Technology Collegiate Conference,
Galveston, Texas. Status: Completed. (April 4, 2019). CIS, Texas State
Univeristy.

Student(s): Martin Cantu, Undergraduate, BBA.
Juan Uribe, Undergraduate, BBA.

Mentor, 3rd Place in competition. "Network Design," USITCC South Central
Regional Student Conference, Amarillo, TX. Status: Completed. (October
26, 2018). CIS, Texas State U.

Student(s): Mariella Burgos Diaz, Undergraduate.
Josh Dahlem, Undergraduate.

Mentor, 1st Place in competition. "Network Design," USITCC South Central
Regional Student Conference, Amarillo, TX. Status: Completed. (October
26, 2018). CIS, Texas State U.

Student(s): Martin Cantu, Undergraduate.
Juan Uribe, Undergraduate.

G. Teaching Professional Development Activities Attended

Self-Study Program, "Building a Strong Culture of Security," (ISC)2. (November 13,
2020).

Self-Study Program, "Cloud Basic," (ISC)2. (November 13, 2020).

Institute, "CANVAS Basic," IT Assitance Center, Texas State Univeristy, San Marcos,
TX, United States. (November 4, 2020).

Self-Study Program, "Ethical Hacking Pro," TestOut Lab Sim. (August 24, 2020 -
October 30, 2020).

Institute, "Equal Employment Opportunity & Title IX," Texas State University, San Marcos, TX. (October 14, 2020).

on-line course, "Teaching Online at Texas State," Office of Distance and Extended Learning, San Marcos, TX, United States. (March 1, 2020 - May 15, 2020).

Conference Attendance, "12th Annual Texas STEM Fair," San Antonio, TX, United States. (January 10, 2019 - January 11, 2019).

Seminar, "AACSB Art & Science of Teaching Seminar," AACSB, Tampa. (November 29, 2018 - November 30, 2018).

Conference Attendance, "Air Force Cyber Development Team & CIRC meeting," CIRC, San Antonio. (June 27, 2018).

III. SCHOLARLY/CREATIVE

A. Works in Print (including works accepted, forthcoming, in press):

1. Books:

d. Chapters in Books:

Refereed:

Shah, J., White, G., & Cook, J. (2009). Privacy protection overseas as perceived by USA-based IT professionals. In M. G. Hunter & F. B. Tan (Eds.) (Vol. Handbook of Research on Information Management and the Global Landscape). Hershey, PA, USA: IGI Global.

White, G., Smith, K., & Mendez, F. (2017). Ch 2. The impact of online training on Facebook privacy. In A. Mesquita (Ed.), *Research Paradigms and Contemporary Perspectives on Human-Technology Interaction* (pp. 22–42). Hershey, PA, USA: IGI Global.
<https://doi.org/10.4018/978-1-5225-1868-6>

White, G. (2009). Handbook of Research on Information Management and the Global Landscape (pp. 44–58). Hershey, New York, USA: Information Science Reference.

2. Articles:

a. Refereed Journal Articles:

White, G. (Accepted / In Press). General Population Demographics of Responses to a Nationwide Catastrophic Cyber-attack: Exploratory Research. *Journal of International Technology and Information Systems*.

- White, G., & Shah, J. (Accepted / In Press). Root Cause Analysis Quality Model for Corporate Security Breaches. *Journal of Information Systems Security*. Retrieved from 601 University Drive
- Hewitt, B. A., & White, G. (Accepted / In Press). Factors Impacting Security Incidents on Personal Computing Devices. *Journal of Organizational and End User Computing*, 33(4).
- White, G., Hewitt, B., & Kruck, S. (2013). Incorporating Global Information Security and Assurance in I.S. Education. *Journal of Information Systems Education*, 24(1), 11–16.
- White, G. (2021). Generation Z responses to Catastrophic Cyber-Attack and Countermeasures Effectiveness. *Journal of Computer Information Systems*. Published. <https://doi.org/10.1080/08874417.2020.1864680>
- White, G. (2020). Adaptive Learning Technology Impact on Student Learning Outcomes. *Journal of Information Technology Education*, 19, 113–130. Retrieved from <https://doi.org/10.28945/4526>
- Hewitt, B. A., & White, G. (2020). Cyber Optimistic Bias and Exposure Affect Security Incidents on Home Computers. *Journal of Computer Information Systems*. Published. <https://doi.org/10.1080/08874417.2019.1697860>
- White, G., Ekin, T., & Visinescu, L. (2017). Analysis of Protective Behavior and Security Incidents for Home Computers. *Journal of Computer Information Systems*, 57(4), 353–363.
- Smith, K. H., Mendez, F., & White, G. (2016). The Impact of Online Training on Facebook Privacy. *Journal of Computer Information Systems*, online(October 2016), 1–9. <https://doi.org/10.1080/08874417.2016.1233001>
- White, G. (2015). Education and Protective Relationships on Security Incidents for the Home Computers. *Journal of Computer Information Systems*, 55(3), 29–37.
- White, G. (2015). Education and Protective Relationships on Security Incidents for the Home Computers. *Journal of Computer Information Systems*, 55(3), 29–37.
- Smith, K., White, G., & Mendez, F. (2014). Narcissism as a Predictor of Facebook Users' Privacy Concern, Vigilance, and Exposure to Risk. *International Journal of Technology and Human Interaction*, 10(2), 78–95.
- White, G. (2012). Visual Basic Programming Impact on Cognitive Style of College Students: need for prerequisites. *Information Systems Education Journal*, 10(4), 74–83. Retrieved from isedj.org/2012-10/

- White, G., Mendez, F., & Shah, J. (2011). Information Privacy: Implementation and Perception of Laws and Corporate Policies by CEOs and Managers. *International Journal of Information Security and Privacy*, 5(1), 50–66.
- White, G. (2010). The Evolution and Implementation of Global Assurance. *Issues in Information Systems*, 11(1), 35–40.
- White, G., & Smith, K. (2010). Leadership and Team Characteristics in the Development of a Marketing Web Page. *Journal of International Technology and Information Management*, 19(3), 99–116.
- White, G., & Long, J. (2010). Global Information Security Factors. *International Journal of Information Security and Privacy*, 4(2), 47–58.
- Long, J., & White, G. (2010). On the Global Knowledge Components in an Information Security Curriculum – A Multidisciplinary Approach. *Education & Information Technologies*. Published. Retrieved from www.springerlink.com/content/w9447693582p458x/fulltext.html
- White, G. (2009). Strategic, Tactical, & Operational Management Security Model. *Journal of Computer Information Systems*, 49(3), 71–75.
- White, G., Shah, J., Cook, J., & Mendez, F. (2008). Relationship Between Privacy Concerns and Computer Self-efficacy. *International Journal of Technology and Human Interaction*, 4(2), 52–82.
- Shah, J., White, G., & Cook, J. (2007). Privacy Protection Overseas as Perceived by USA Based IT Professionals. *Journal of Global Information Management*, 15(1), 68–81.
- White, G., & Long, J. (2007). Thinking Globally: Incorporating an International Component in Information Security Curricula. *Information Systems Education Journal*, 23, 2324. Retrieved from isedj.org/galley/411.1913/. ISSN: 1545-679X
- White, G. (2007). Visual Basic Programming Impact on Cognitive Development. *Journal of Information Systems Education*, 17(4), 421–428.
- White, G. (2006). Vendor/Industry Certifications and a College Degree: A Proposed Concentration for Network Infrastructure. *Information Systems Education Journal*, 4, 48. Retrieved from isedj.org/4/48/
- White, G., & Sivitanides, M. (2005). Cognitive Differences between Procedural and Object Oriented Programming. *Journal of Information Technology and Management*, 6, 333–350.
- White, G., Shah, J., & Cook, J. (2005). Internet Technology in 2010: The Issue of IPv6 Adoption in the U.S.A. *Journal of International Technology and Information Management*, 14(3), 55–66.

White, G. (2005). The Co-Existence of IPv6 and IPv4 in the U.S.A. *Issues in Information Systems*, 6(2), 352–357.

White, G., & Ploeger, K. (2004). Cognitive Characteristics for Learning Visual Basic, 44(3), 58–66.

White, G. (2003). Standardize Mathemestics Scores as Prerequisite for the Frist Programming Course. *Mathematcis and Computer Education*, 37(1), 96–104.

b. Non-refereed Articles:

White, G., & Sivitanides, M. (2003). An Empirical Investigation of the Relationship Between Success in Mathematics and Visual Programming Courses. *Journal of Information Systems Education*, 14(4), 409–416.

White, G., & Cook, J. (2003). Vendor and Professional Certifications: Where is IT Headed? *Journal of International Technology and Information Management*, 12(2), 73–84.

3. Conference Proceedings:

a. Refereed Conference Proceedings:

White, G. (2015). Technical Writing for Information Security Professionals Or How to inform management on what they need to know (I.T. Teaching Case). Orlando, FL: PROCEEDINGS of 2015 Annual Information Systems Educators Conference (ISECON).

White, G. (2020). Awarness TRaining to Counter Panic & Worry from a Nationwide Catastrophic Cyber-attack: Proposed Study.

White, G. (2019). Preparing for a Catastrophic Pearl Harbor cyber-attack! A need for Cyber Security Education. (pp. 125–133).

White, G., & Shah, J. (2017). The need to teach Root Cause Analysis in an Informaiton Security course.

White, G., & Shah, J. (2017). The Need to Teaching Root Cause Analysis in an Information Securty course.

White, G. (2016). Matching Cognitive Development and Style with Programming Languages.”. Pittsburgh, PA, USA: Information Systems Education Conference (ISECON).

White, G. (2015). More Security Education, More Security Incidents on Home Computers! Why? Orlando, FL: PROCEEDINGS of 2015 Annual Information Systems Educators Conference (ISECON).

- White, G. (2013). A new value for information security policy education. USA: Proceedings of the 2013 annual information systems educators conference (ISECON).
- White, G. (2012). Information Security Education Relationship on Incidents and Preventions: Cyber Assurance Literacy Needs. New Orleans: ISECON.
- White, G. (2011). Visual Basic Programming Impact on Cognitive Style of College Students: Need for Prerequisites (1772nd ed., Vol. 28). Wilmington, North Carolina, usa: PROCEEDINGS Information Systems Educators Conference (ISECON),.
- White, G. (2010). The Evolution and Implementation of Global Assurance. 50th annual conference of the International Association of Computer Information Systems.
- Long, J., & White, G. (2006). Information Security Curriculum need for an International Component. Dallas, TX: Proceedings of the 23rd annual Information Systems Educators Conference (ISECON).
- White, G. (2006). Differences between academia and working world with problems and reporting results. Dallas, TX: 23rd Annual Information Systems Educators Conference (ISECON).
- White, G. (2005). The Co-Existence of IPv6 and IPv4 in the U.S.A. Atlanta, GA: International Association for Computer Information Systems (IACIS).
- White, G. (2005). Vendor/Industry Certifications and a College Degree: A proposed concentration for network infrastructure.”. Colobus, Ohio: 22nd Annual Information Systems Educators Conference (ISECON),.
- White, L., White, G., & Willette, W. (2005). Working world engineering problems for the classroom. Portland, OR: American Society for Engineering Education (ASEE) Annual Conference and Exposition.
- White, G., & Cook, J. (2004). The Inefficiency of Legislation and Global Standards on Information Privacy: A Proposed Solution. Mexico: The Western Decision Sciences Institute Conference.
- White, G. (2003). Internet Technology in 2010: An Issue for the U.S.A. Houston, Texas: Southwest Decision Sciences Institute 34rd Annual Conference,.
- White, G. (2002). English as the Infrastructure Language for a Multilingual Internet. Taipei, Taiwan: Second International Conference on Electronic Business.
- White, G., Cook, J., & Halatin, T. (2002). A Comparison of Employer’s Value for Vendor and Professional Certifications. San Diego, Ca.: Decision Sciences Institute 33rd Annual Conference.

White, G., & Padunchwit, P. (2002). From English to Multilingual on the Internet. St. Louis, Mo.: Southwest Decision Sciences Institute 33rd Annual Conference.

b. Non-refereed:

White, G. (2004). Employees' Preferences of Academic Letter Recommendations for Computer Information Systems Graduates. Austin, Texas: Journal of Computing Sciences in Colleges: South Central 15th Annual Conference,.

10. Other Works in Print:

ABSTRACT Journal -- Russians:

White, G. (2004). *Standardize Mathematics Scores as a Prerequisite for the First Programming Course* (10th ed., Vol. 2004). Russa: Referativnyi Zhurnal.

Conference Proceeding ABSTRACTs:

White, G. (2011). Global Assurance (1772nd ed., Vol. 28). Information Systems Education Conference.

B. Works Not in Print:

1. Papers Presented at Professional Meetings:

White, G., Information Systems Educators Conference, "Global Assurance" (Abstract)," Wilmington, NC. (2011).

2. Invited Talks, Lectures, and Presentations:

White, G., monthly meeting, "You are the TARGET," Association of Certified Fraud Examiners, Austin, TX, United States. (November 9, 2020).

White, G. (presenter), Class presentation, "Security topics: cyber warfare, embezzling, privacy," San Marcos High School, I.T. class, San Marcos, TX, United States. (February 28, 2020).

White, G., TxState AITP IT Symposium, "Security topics: cyber warfare, embezzling, privacy," Texas State Univeristy, San Marcos. (October 29, 2019).

White, G. (Presenter), "Security Topics: Cyber Warfare, DoS attacks, embezzling, privacy," Pflugerville High School, Pflugerville, United States. (March 8, 2019).

White, G. (Presenter), San Marcos High School 6 classes, "Presentations to 6 Information Technology classes.," San Marcos High School -- Mr. Hunter's classes, San Marcos. (November 9, 2018).

- White, G. (Presenter), TxState AITP IT Symposium, "Four Session Topics," AITP Student Chapter, San Marcos, TX. (October 19, 2018).
- White, G. (Presenter), Texas Cyber Summit, "Quality Root Cause Analysis for Security Breaches," San Antonio Chamber of Commerce, San Antonio. (October 14, 2018).
- White, G. (Presenter), U.S. IT Collegiate Conference, "Cyber Warfare: New Battlefield and New Warriors," Foundation for IT Education, San Antonio, TX. (April 6, 2018).
- White, G. (Speaker), Round Rock Faculty Speakers Lectures Series., "More Security Education, More Protection, More Security Incidents on Home Computers," Texas State Univeristy --- Round Rock campus, Round Rock, TX. (March 1, 2018).
- White, G., San Marcos Academy Presentation, "Phishing," San Marcos Academy, San Marcos. (February 23, 2018).
- White, G. (Presenter), San Marcos High School 5 classes, "Presentations to 5 Information Technology classes," San Marcos High School -- Mr. Hunter's classes, San Marcos. (January 26, 2018).
- White, G., Association for Computer Educators in Texas 53rd annual conference, "Cloud Security Issues (abstract)," san antonio, TX, United States. (October 20, 2017).
- White, G., Association for Computer Educators in Texas 53rd annual conference, "Teaching Root Cause Analysis in a Security course (abstract)," san antonio, TX, United States. (October 20, 2017).
- White, G., TxState AITP IT Symposium, "Cyber Warfare," TxState AITP student chapter, san marcos, TX, United States. (October 13, 2017).
- White, G., TxState AITP IT Symposium, "Denial of service attacks -- countermeasures," TxState AITP student chapter, san marcos, TX, United States. (October 13, 2017).
- White, G., TxState AITP IT Symposium, "how to catch an uncatchable bank embezzler," TxState AITP student chapter, san marcos, TX, United States. (October 13, 2017).
- White, G., TxState AITP IT Symposium, "why privacy is important," TxState AITP student chapter, san marcos, TX, United States. (October 13, 2017).
- White, G., Austin Area Chapter of the Association of Certified Fraud Examiners., "Cyber Crisis: Issues of Concern," Austin, TX, United States. (May 15, 2017).
- White, G., AITP IT Symposium for High School Students, "(four session topics on security & privacy)," Tx State Student AITP chapter, San Marcos,, TX. (October 14, 2016).
- White, G., Finnacial Education Seminar, "Cyber Security," Beta Alopha Psi, San Marcos, TX. (March 30, 2016).

- White, G., San Antonio ISC2 Chapter meeting, "Factors affecting Incidents and Preventions on Home computers," ISC2, San Antonio, TX. (March 12, 2015).
- White, G., TxState AITP IT Symposium, "Artificial Intelligence," AITP & CIS dept, San Marcos, TX. (October 11, 2014).
- White, G., TxState AITP IT Symposium, "Network Admin: Win Server 2012," AITP & CIS dept, San Marcos, TX. (October 11, 2014).
- White, G., TxState AITP IT Symposium, "Phishing & Hoaxes e-Mails," AITP & CIS dept, San Marcos, TX. (October 11, 2014).
- White, G., TxState AITP IT Symposium, "Privacy issues on the Internet," AITP & CIS dept, San Marcos, TX. (October 11, 2014).
- White, G., TxState AITP IT Symposium, "The future: Cognitive Computing," AITP & CIS dept, San Marcos, TX. (October 11, 2014).
- White, G., Dr. Wells Political Science classes, "Countermeasures for a Cyber Attack, Privacy, & Ethics," Texas State U., San Marcos. (March 27, 2014).
- White, G., "Safe & Secure On-line by ISC2," AF JrROTC -- San Marcos High School, San Marcos. (March 27, 2014).
- White, G., Dr. Wells Political Science classes, "Countermeasures for a Cyber Attack," RR Campus Faculty Speaker Series, Round Rock campus. (February 25, 2014).
- White, G., Round Rock Campus Faculty Speaker Series, "Countermeasures for a Cyber Pearl Harbor/911," Texas State Round Rock Speaker Series, Round Rock. (February 25, 2014).
- White, G., Dr. Wells Political Science classes, "Countermeasures for a Cyber Attack," Dept of CIS, San Marcos, TX. (February 12, 2014).
- White, G., TxState AITP IT Symposium, "Artificial Intelligence," AITP & CIS dept, San Marcos, TX. (October 11, 2013).
- White, G., TxState AITP IT Symposium, "Network Admin: Win Server 2012," AITP & CIS dept, San Marcos, TX. (October 11, 2013).
- White, G., TxState AITP IT Symposium, "Phishing & Hoaxes e-Mails," AITP & CIS dept, San Marcos, TX. (October 11, 2013).
- White, G., TxState AITP IT Symposium, "Privacy issues on the Internet," AITP & CIS dept, San Marcos, TX. (October 11, 2013).
- White, G., TxState AITP IT Symposium, "The Future: Cognitive Computing of the 5 Senses," AITP & CIS dept, San Marcos, TX. (October 11, 2013).

- White, G., Alamo ISC2 Chapter meeting, "Information Security Education Relationships on Incidents and Preventions for the home computer," ISC2, San Antonio. (October 10, 2013).
- White, G., Alamo ISC2 Chapter meeting, "Information Security Education Relationships on Incidents and Preventions: Cyber Assurance Literacy Needs.," ISC2, San Antonio. (February 14, 2013).
- White, G., Tx State IT Symposium, "Phishing & hoaxes e-mails," Tx State CIS depart & AITP Chapter, San Marcos, TX. (October 2012).
- White, G., Tx State IT Symposium, "Privacy Issues with the Internet," Tx State CIS depart & AITP Chapter, San Marcos, TX. (October 2012).
- White, G., National Collegian Conference, "Cloud Security," AITP, San Antonio, TX. (March 2012).
- White, G., National Collegian Conference, "Denial of Service Attack," AITP, San Antonio, TX. (March 2012).
- White, G., National Collegian Conference, "Mobil Cloud Security," AITP, San Antonio, TX. (March 2012).
- White, G., Association for Computer Educators in Texas (ACET) conference, "Cognitive Sequence of Programming Languages," Addison, TX. (October 2011).
- White, G., Association for Computer Educators in Texas (ACET) conference, "Future of Internet Security – IPv6," Addison, TX. (October 2011).
- White, G., Association for Computer Educators in Texas (ACET) conference, "Global Assurance," Addison, TX. (October 2011).
- White, G., Association for Computer Educators in Texas (ACET) conference, "The OSI Model for Networks," Addison, TX. (October 2011).
- White, G., Smith, K., Marketing & Public Policy Conference, "Knowledge, Vigilance, and Narcissism as Predictors of Facebook Users' Responses Toward Security and Privacy Risks,," Washington, DC. (June 2011).
- White, G., Texas State AITP IT Symposium, "Artificial Intelligence,," AITP, San Marcos. (November 5, 2010).
- White, G., Texas State AITP IT Symposium, "Future of the Internet,," AITP, San Marcos. (November 5, 2010).
- White, G., Texas State AITP IT Symposium, "Security,," AITP, San Marcos. (November 5, 2010).
- White, G., ""Encryption",," Steele High School, Universal City, TX. (February 23, 2009).

White, G., Small Business Workshop, "Network and Computer Security for Small Business," Small Business Development Center, Round Rock Campus of Texas State University – San Marcos. (February 8, 2007).

3. Consultancies:

Government, Gary Job Corps, San Marcos, TX. (January 29, 2007 - February 14, 2007).

4. Workshops:

White, G., Information Systems Educators Conference (ISECON), "Technical Writing Workshop for Educators: How to inform students on what they need to know," Proceeding, Galveston Island, TX, United States. (April 4, 2019).

White, G. (Presenter), USITCC South Central Conference, "Technical Writing," USITCC, Amarillo. (October 26, 2018).

5. Other Works not in Print:

a. Works "submitted" or "under review":

Journal Articles:

White, G. (Submitted / Under Review). Infrastructure cyber-attack awareness training: effective or not? *International Journal of Information Security and Privacy*. (April 20, 2021)

White, G., & Hewitt, B. A. (Submitted / Under Review). Differences in Internet Usage Based on Sex/Gender. *Organizational Behavior and Human Decision Processes*. (December 10, 2020)

White, G., & Shah, J. (Submitted / Under Review). Root Cause Analysis for Information Security Incidents: An educational issue. *Journal of Information Systems Security*. (October 15, 2020)

White, G., & Hewitt, B. A. (Submitted / Under Review). Gender or Sex Differences? Computer Behavior and Security. *Information and Computer Security*. (September 7, 2020)

White, G. (Submitted / Under Review). Information security education and protective behavior relationships on security incidents for the home computer. *Journal of Computer Information Systems*. (November 2013)

b. Works "in progress":

Journal Articles:

Smith, K. H., Mendez, F. A., & White, G. (In Preparation; Not Yet Submitted). Effects of Personality Traits on Social Media Behavior: Exploratory Study. *Computers in Human Behavior*.

White, G. (In Preparation; Not Yet Submitted). Global Information Assurance: People -- awareness, training, education. *Journal of Global Information Management*.

c. Other Works Not in Print:

Other:

White, G. (Coordinator/Organizer), Gragg, J. (Panelist), panel, "debate in stereo on the differences between academia and industry," ISECON, New Orleans, LA. (November 2012).

Kruck, S.E. (Chair), White, G. (Co-Chair), Harris, A. (Panelist), Surendran, K. (Panelist), panel, "Journal of Information Systems Education Insights and Advice on Publishing your Research," ISECON, New Orleans, LA. (November 2012).

C. Scholarly / Creative Grants and Contracts:

3. Funded Internal Grants and Contracts:

White, Garry. McCoy College Faculty Development, \$3,000.00. (Funded: October 10, 2019 - August 30, 2020). Grant.

Long, Ju (Co-Principal), White, Garry (Co-Principal). Thinking Globally: Incorporating an International Component in Information Security Curricula, McCoy College of Business Administration, Texas State University, \$350.00. (Funded: 2007 - 2008). Grant.

D. Scholarly / Creative Fellowships, Awards, Honors:

Award / Honor Recipient: Nominee for Presidential Award for Excellence in Scholarly/Creative Activities, University.
August 2012

Award / Honor Recipient: Meritorious Paper Award, PROCEEDINGS Information Systems Educators Conference.
November 2011

Award / Honor Recipient: College Nominee for Presidential Award for Excellence in Scholarly/Creative Activities, McCoy College.
2003

E. Scholarly / Creative Professional Development Activities Attended:

Continuing Education Program, "Human Research, Social & Behavioral Research -- refresher course -- RecID 40503339," CITI - Collaborative Institutional Training Initiative, San Marcos. (January 30, 2021).

Self-Study Program, "Conducting Practical Risk Analysis," (ISC)2. (January 29, 2021).

Tutorial, "Human Research, Social & Behavioral Research," Texas State University, San Marcos. (April 23, 2019).

Conference Attendance, "USITCC National Conference," Galveston, TX, United States. (April 4, 2019 - April 7, 2019).

Continuing Education Program, "Cloud Security Professional course," Training Camp, Dallas, TX, United States. (January 28, 2019 - February 2, 2019).

Self-Study Program, "Equal Employment Opportunity & Title IX," Texas State University, San Antonio, TX. (November 14, 2018).

Workshop, "FEMA: San Antonio Cyber Disruption Preparedness and Response Planning Workshop," FEMA, San Antonio. (September 5, 2018).

Conference Attendance, "San Antonio Tech Security Conference," Data Connectors, San Antonio, TX. (May 31, 2018).

Externship, "Rush Enterprises Faculty Externship on corporate security," Rush Enterprises, New Braunfels, TX. (May 24, 2018).

Seminar, "Pathways to Research Success," Texas State University. (March 2, 2018).

"INNOTECH Austin Conference," Prospera Events, Austin, TX, United States. (November 16, 2017).

Conference Attendance, "San Antonio IT Symposium," EFM Events, San Antonio, TX, United States. (October 19, 2017).

"Malicious Online Actors," San Antonio AITP chapter, San Antonio, TX, United States. (October 18, 2017).

Conference Attendance, "Austin Tech Security Conference," Data Connectors, Austin, TX, United States. (October 5, 2017).

Seminar, "Spring Seminar of the Austin Chapter," Association of Certified Fraud Examiners, Austin, TX, United States. (May 15, 2017).

Conference Attendance, "San Antonio Tech Security Conference," Data Connectors, San Antonio, TX, United States. (April 27, 2017).

Self-Study Program, "Certified Cloud Security Professional (CCSP)," ISC2, United States. (November 1, 2016 - April 15, 2017).

Conference Attendance, "North American Cybersecurity Summit," UTSA, san antonio, TX. (January 22, 2016 - 2016).

Workshop, "NSF Grant Proposal Writing Workshop," Academic Research Funding Strategies, LLC>, san marcos, TX. (January 14, 2016 - 2016).

Workshop, "Promotion to Full Professor," Tx State U. -- Provost & VP of Academic Affairs, san marcos, TX. (February 24, 2016 - 2016).

Workshop, "Teaching Excellence Presentation," McCoy College of Business, san marcos, TX. (February 19, 2016 - 2016).

Self-Study Program, "Equal Employment Opportunity & Title IX," TX Stage, San Marcos, TX, United States. (November 15, 2016).

Self-Study Program, "Social and Behavioral Research," CITI Program. (August 3, 2016).

Workshop, "Speed Networking for Researchers," Tx State Univeristy Research Coordinators & Office of Sponsored Porgrams, San Marcos, TX, United States. (May 6, 2016).

Conference Attendance, "San Antonia Tech Security Conference," Data Connectors, San Antonio, TX, United States. (May 5, 2016).

Workshop, "Promotion to Full Professor: Advice for Assoicate Professors," TX State Academic Development & Assessment, San Marcos, TX, United States. (February 24, 2016).

Conference Attendance, "Austin Tech Security Conference," Data Connectors, Asutin, TX, United States. (November 12, 2015).

Seminar, "Protecting Critical Infrastructure/ Developing the Cyber Generation," Cyber Texas, San Antonio, TX, United States. (April 23, 2015).

Conference Attendance, "ISC2 Secuire San Antonio Seminar," ISC2, San Antonio, TX, United States. (February 12, 2015).

Continuing Education Program, "EEO & Title IX On-line course," Texas State Univeristy, san antonio, TX, United States. (November 11, 2014).

Conference Attendance, "San Antonio Tech-Security Conference." (May 1, 2014).

Conference Attendance, "San Antonio Cyber Summit," SA Chamber of Commerce, San Antonio, TX, United States. (April 20, 2014).

Seminar, "Why do allies spy on each other?," Pi Gamma Mu -- Political Science Dept, san marcos, TX, United States. (April 16, 2014).

Seminar, "ISC2 Secure San Antonio -- metrics matter," Data Connectors & ISC2, san antonio, TX, United States. (February 13, 2014).

Seminar, "Providing Legaendary Customer Service," Texas State U. --- Dr. R. Cheatham, san marcos, TX, United States. (January 17, 2014).

Self-Study Program, "Secuirty Pro for Secuirty+ & SSCP," LabSim. (September 2013 - November 2013).

Self-Study Program, "Windows Server 2012 Pro," LabSim. (September 2013 - November 2013).

Conference Attendance, "Austin Tech-Secuirty Conference," Data Connectors, Austin, TX. (November 21, 2013).

Seminar, "SAP AG Visit," SAP AG, Walldorf, Germany. (May 21, 2013).

Seminar, "San Antoinio Cyber Summit," SA Chamber of Commerce, San Antonio, TX. (April 20, 2013).

Workshop, "Dell Sonic WALL Enterprise Secuirty," Dell, Austin, TX. (January 24, 2013).

Workshop, "DNS Security," Infoblox & Accudata Systems, Austin, TX. (January 15, 2013).

Conference Attendance, "Austin Tech Security Conference," Austin, TX, United States. (November 29, 2012).

Conference Attendance, "Cyber Consortium Summit," Texas A&M U. San Antonio, San Antonio, TX, United States. (October 26, 2012).

Conference Attendance, "4th Annual Cyber Security Summit," Greater SA Chamber of Commerce, San Antonio, TX, United States. (April 21, 2012).

Workshop, "Competent Communicator," Toastmasters International, San Marcos, TX. (June 28, 2011).

Self-Study Program, "Collaborative Institutional Training Initiative (CITI) Basic." (May 24, 2011).

Workshop, "Training Camp CISSP course," Training Camp, Dallas. (May 16, 2011 - May 22, 2011).

Conference Attendance, "3rd Annual Cyber Security Caucus," San Antonio, TX, United States. (April 9, 2011).

Seminar, "Teaching Excellence Semiar," AACSB, Tampa, FL. (March 10, 2011 - March 11, 2011).

Seminar, "CISSP Training Camp," Training Camp, Dallas, TX. (December 13, 2010 - December 20, 2010).

Conference Attendance, "Rational Software Conference," IBM, Austin, TX. (June 2, 2009).

Continuing Education Program, "The 7 Habits of Highly Effective People," Texas State Univeristy, San Marcos, TX. (May 12, 2008 - May 15, 2008).

F. Media Recognition:

Magazine, Psychology Today. (January 19, 2015).

Newspaper, Austin American Statesman. (March 4, 2015).

IV. SERVICE

A. Institutional

1. University:

Committee Member, University Fund Drive -- "Reach for the Stars/Family Campaign". (September 2007 - Present).

Member, Syspension Appeals Committee. (August 1, 2020 - August 1, 2023).

Co-Chair, Academic Computing Committee. (May 2019 - May 2020).

Chairperson, Academic Computing Committee. (September 2011 - May 2020).

Faculty advisor, Circle K Club of Kiwanis International. (2017 - 2019).

Alternate department member, University Council Committee. (September 2005 - 2019).

Committee Member, Campus Information Resource Advisory Council. (November 2, 2015 - May 30, 2019).

Committee Member, University Core Curriculum committee. (2011 - 2017).

Committee Member, University Governance Committee. (2007 - 2012).

Committee Member, Project Committee. (September 2011 - January 2012).

Instructor, University Seminar. (September 2008 - 2011).

Committee Member, Academic Computing Committee. (2004 - 2007).

2. College:

CBA Core Course committee for CIS 3380. (August 2013 - 2013).

Committee Member, College of Business Research Committee. (2005 - 2006).

3. Department/School:

Co-Chair & Coordinate Topic Sessions, AITP IT Symposium. (October 2008 - Present).

Committee Member, Core course CIS 3380 committee. (2008 - Present).

Department coordinator, University Fund Drive. (September 2007 - Present).

Representative for CIS/QM Department, Library Faculty Representative. (September 2004 - Present).

College Day for High School students, Bob Cat Day. (August 2004 - Present).

Committee Member, Department Personnel Committee. (2004 - Present).

Member, CIS Search Committee. (September 2019 - April 2020).

Participant, San Antonio Mayor's Cyber Cup Awards Luncheon & College Fair. (March 30, 2019).

Participant, San Marcos High School STEM Fair. (February 9, 2019).

Attendee, Meeting, San Antonio Mayor's Cyber Cup Luncheon & College Fair. (March 1, 2014).

Committee Member, Scholarship. (February 2010 - 2011).

Committee Member, CIS Department Chair Search Committee. (2009 - 2010).

Committee Chair, Recruitment Committee. (2006 - 2010).

Coordinator, Texas State Major's Fair. (September 21, 2010).

Hosted high school students, Scholars Day. (February 15, 2010).

Student Placement, Career Dialogue Series at San Marcos High School. (April 22, 2009).

Committee Chair, Core course CIS 3380 committee. (2007 - 2008).

Committee Member, AITP Region 3 Student Conference. (October 26, 2007).

Represented the CIS dept., IBM's Tech Conference. (September 18, 2007 - September 19, 2007).

Attendee, Meeting, Dell's Career Enrichment Expo. (December 6, 2006).

B. Professional:

Reviewer for Forum, Ido-US Science and Technology Forum.

Reviewer, Journal Article, Journal of Organizational and End User Computing. (March 2011 - Present).

Attendee, Meeting, San Antonio Cyber Innovation & Research Consortium, san antonio, TX, United States. (2011 - Present).

Editorial Review Board Member, International Journal of Technology and Human Interactions. (2011 - Present).

Member, SA Cyber Innovation and Research (Security) Consortium San Antonio. (2011 - Present).

Reviewer, Journal Article, Journal of Information Systems Education (JISE). (September 2010 - Present).

Reviewer / Referee, Editorial Review Board of the Journal of Computer Information Systems (JCIS). (2004 - Present).

Member, International Association of Computer Information Systems, Stillwater, OK, United States. (February 2004 - 2019).

Officer, President/Elect/Past, Alamo Chapter of International Information Systems Security Certification Consortium (ISC2), San Antonio, TX, United States. (2012 - 2018).

Reviewer / Referee, Proceedings of the EDSIG Conference, Austin, TX, United States. (November 5, 2017 - November 8, 2017).

Editor, Associate Editor, International Journal of Technologies in Learning. (January 2015 - December 2015).

Officer, President/Elect/Past, ISC2 Alamo Chapter, San Antonio, TX, United States. (November 2012 - January 2015).

President, International Information System Security Certification Consortium Alamo chapter. (October 2012 - January 2014).

Editor, Journal Editor - Special Issue, Journal of Information Systems Education. (November 2011 - November 2013).

Member, ISECON 2013, San Antonio, TX, United States. (November 7, 2013 - November 10, 2013).

Committee Member, AITP NCC, St. Louis, MO. (April 4, 2013 - April 7, 2013).

Program Coordinator, AITP-NCC, San Antonio, TX. (March 31, 2012 - April 1, 2012).

Committee member, American Information Technology Professionals -- National Collegiate Conference. (March 2012).

Reviewer, Book, John Wiley & Sons, Inc., Hoboken, NJ, United States. (2011).

Reviewer, Conference Paper, ISECON, Wilmington, NC, United States. (2011).

Reviewer, Conference Paper, ISECON, Wilmington, NC, United States. (March 2011 - November 2011).

Session Chair, International Association for Computer Information Systems, Las Vegas, NV. (October 6, 2010 - October 9, 2010).

Represented CIS Department, IBM & SHARE Student Career Day, Austin, TX. (March 4, 2009 - March 2010).

Represented CIS Dept at College & Career Day Fair, Lockhart High School, Texas, Lockhart, TX. (February 5, 2009 - February 2010).

C. Community:

Member, National Speleological Society. (2017 - Present).

tutor volunteer, Boysville Home, San Antonio, TX. (January 1, 2016 - Present).

Member, Kiwanis, San Marcos, TX. (2001 - Present).

Program Coordinator, Bexar Grotto of NSS, San Antonio, TX. (January 1, 2013 - December 30, 2018).

contributed to a newspaper article on Cyber Security, Austin American Statesman newspaper. (March 4, 2015).

mentor, Job Shadowing Event. (February 2, 2015).

advisor & mentor, Cyber Patriot JROTC -- SMHS, San Marcos, TX. (2012 - 2014).

Member, Toastmasters, San Marcos, TX. (August 2010 - 2013).

Member, Friends of Colorado Bend State Park, Bend, TX. (1995 - 2013).

attendee, SA Mayor's Cyber Cup Luncheon & College Fair, San Antonio, TX. (February 9, 2013).

Author and judge for information security contests, Tx State AITP chapter, san marcos, TX. (March 2012 - November 2012).

Judge at state leadership conference, FBLA, san antonio, TX. (March 31, 2011 - April 2, 2011).

D. Organization Memberships:

International Information Systems Security Certification Consortium (ISC2). (2011 - Present).

SA Cyber Innovation and Research (Security) Consortium San Antonio. (2011 - Present).

Institute of Certified Computer Professionals (ICCP). (June 1988 - Present).

Decision Sciences Institute member. (May 2004 - December 2015).

International Information System Security Certification Consortium Alamo chapter (ISC2). (October 2012 - January 2014).

American Information Technology Professionals -- National Collegiate Conference (AITP-NCC). (March 2012).

AITP member. (January 3, 2003 - 2006).

F. Service Grants and Contracts:

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

Hewitt, Barbara (Principal), White, Garry, Jetton, Kevin J. Texas State IT Symposium Female Outreach, National Center for Women and Information Technology, Private / Foundation / Corporate, \$15,000.00. (Submitted: August 1, 2016). Grant.

G. Service Professional Development Activities Attended:

Institute, "Citizen Police Academy -- Class #06," Texas State Univeristy Police Departement. (February 1, 2018 - May 1, 2018).

TEXAS STATE VITA

I. Academic/Professional Background

A. Name and Title

Name: Dr. David C. Wierschem

Title: Associate Professor

B. Educational Background

<i>Degree</i>	<i>Year</i>	<i>University</i>	<i>Major</i>	<i>Thesis/Dissertation</i>
PHD	1998	University of Texas at Dallas	Management Science	
MS	1995	University of Texas at Dallas	Management and Administrative Science	
MBA	1991	Georgia State University	Business Administration	
BS	1986	Texas A&M University	Industrial Distribution	

C. University Experience

<i>Position</i>	<i>University</i>	<i>Dates</i>
Associate Dean of Undergraduate Programs	Texas State University. San Marcos, TX, United States	August 2017 - Present
Associate Professor	Texas State University	August 16, 2014 - Present
Department Chair - CIS & QMST	Texas State University - San Marcos	August 1, 2010 - August 15, 2014
Associate Professor	Midwestern State University	August 2007 - May 2010
Assistant Professor	Midwestern State University	August 2003 - August 2007
Assistant Professor	Texas A&M University-Commerce	August 1999 - May 2003
Ad Interim Professor	Texas A&M University-Commerce	August 1998 - August 1999

D. Relevant Professional Experience

<i>Position</i>	<i>Entity</i>	<i>Dates</i>
Consulting	Wichita Falls	2007

<i>Position</i>	<i>Entity</i>	<i>Dates</i>
Consulting	Country Club Christ United Methodist Church	1997
Consulting Co-op	Trinity Industries Northern Telecom	1997 May 1996 - December 1996
Outside Sales Representative	General Electric Supply Company	December 1986 - December 1989

II. TEACHING

A. Teaching Honors and Awards:

Award / Honor Recipient: Who's who Among America's Teachers, Texas A&M University-Commerce.
2000

Award / Honor Recipient: Who's Who Among America's Teachers, Texas A&M University-Commerce.
1999

B. Courses Taught:

Texas State University:

ACC 5375 - BUS INFO CONSULT
ACC 5385 - DATABASE MANG SYS
CIS 1323 - INTRO MICROCOMP AP
CIS 3380 - ENT IT & BUS INTEL
CIS 4348 - FUND OF DATA COMM
CIS 4350 - INFO SECURITY
CIS 4395 - INDEPENDENT STUDY
CIS 4399 - INTERNSHIP IN CIS
CIS 5318 - IT IN DIGTL ECON
CIS 5355 - DATABASE MANG SYST

CIS 5358 - IT SYSTEMS PROJ MGT

CIS 5360 - E-COMMERCE

CIS 5364 - DATA MINING

CIS 5370 - ERP SYSTEMS

QMST 2333 - BUS STAT

US 1100 - UNIVERSITY SEMINAR

E. Teaching Grants and Contracts

3. Funded Internal Teaching Grants and Contracts:

Wierschem, David C. SANS Security Training to support CIS 4350 Security Class, McCoy College of Business Administration, Other, \$5,979.00. (Funded: December 2015). Grant.

F. Other:

Guest Lecture, CIS & QMST Dept. 10. (September 1, 2010 - September 8, 2010).

III. SCHOLARLY/CREATIVE

A. Works in Print (including works accepted, forthcoming, in press):

1. Books:

d. Chapters in Books:

Non-refereed:

Cason, A., & Wierschem, D. C. (2019). Smart City Automation, Securing the Future. In *Smart Cities in Application Healthcare, Policy, and Innovation* (pp. 262–287). San Marcos, Switzerland: Springer.

2. Articles:

a. Refereed Journal Articles:

Wierschem, D. C., Jimenez, J. A., & Mendez, F. A. (2020). A Motion Capture System for the Study of Human Manufacturing Repetitive Motions. *The International Journal of Advanced Manufacturing Technology*. Published. Retrieved from McCoy College

Sun, Y., Zhang, P., Wierschem, D., & Mendez Mediavilla, F. A. (2020). CEO Turnover, Network Effects, and Firm Performance. *International Journal of*

Organizational and Collective Intelligence, 10(2), 54–72. Retrieved from <https://doi.org/10.4018/IJOI.2020040104>

Wierschem, D. C., & Mendez, F. A. (2018). Entry Level Technology Positions: No Degree Required. *Journal of Information Systems Education*, 29(4), 253–268.

Zhang, P., Wierschem, D., Mendez Mediavilla, F. A., & Hong, K. P. (2016). An Empirical Investigation on CEO Turnover in IT Firms and Firm Performance. *Journal of International Technology and Information Management*, 25(2), 66–82. Retrieved from <https://scholarworks.lib.csusb.edu/jitim/vol25/iss2/5>

Wierschem, D., Zhang, G., & Johnston, C. (2010). Information Technology Certification Value: An Initial Response from Employers. *Journal of International Technology and Information Management*, 19(4), 89–108.

Wierschem, D., & Johnston, C. (2007). Project Management Practices in the Information Technology Departments of Various Size Institutions of Higher Education. *Journal of International Technology and Information Management*, 16(3), 59–76.

Wierschem, D., & Crain, J. K. (2006). Machine Tool Industry Adoption of Software Certification Processes. *Quality Management Journal*, 13(2), 38–45.

Wierschem, D., & Crane, J. K. (2005). Software Certification Processes for Machine Tool Controllers. *Midwestern Business and Economic Review*, 34, 23–26.

Wierschem, D., & Johnston, C. (2005). The Role of Project Management in University Computing Resource Departments. *International Journal of Project Management*, 23, 640–649.

3. Conference Proceedings:

a. Refereed Conference Proceedings:

Sharotry, A., Jimenez, J., Wierschem, D. C., Mendez, F. A., Koutitas, G., Valles Molina, D., ... Rolfe, R. M. (2020). A digital twin framework for real-time analysis and feedback of repetitive work in manual material handling industry.

Hernandez, M., Valles Molina, D., Wierschem, D. C., Rolfe, R. M., Koutitas, G., Mendez, F. A., ... Jimenez, J. (2020). An Initial Julia Simulation Approach to Material Handling Operations from Motion Captured Data (pp. pp. 0718–0722). IEEE. <https://doi.org/10.1109/IEMCON51383.2020.9284829>

Carroll, T., Hernandez, G., Koutitas, G., Wierschem, D. C., Mendez, F. A., Valles Molina, D., ... Jimenez, J. (2020). Comparison of inverse kinematics algorithms for digital twin industry 4.0 applications (pp. pp. 0300–0305). IEEE.

Sharotry, A., Jimenez, J., Wierschem, D. C., Mendez, F. A., Koutitas, G., Valles Molina, D., ... Rolfe, R. M. (2020). A digital twin framework of a material handling operator in industry 4.0 environments (pp. 45–52).

Hernandez, G., Valles Molina, D., Wierschem, D. C., Rolfe, R. M., Koutitas, G., Aslan, S., ... Jimenez, J. (2020). Machine Learning Techniques for Motion Analysis of Fatigue from Manual Material Handling Operations Using 3D Motion Capture Data (pp. pp. 0300–0305). IEEE.
<https://doi.org/10.1109/CCWC47524.2020.9031222>

Mendez, F. A., Wierschem, D. C., & Jimenez, J. (2018). A Motion Capture System Framework for the Study of Human Manufacturing Repetitive Motions. In *Digital Commons@Georgia Southern* (pp. 1–8). Georgia Southern University. Retrieved from
https://digitalcommons.georgiasouthern.edu/pmhr_2018/25

Fulton, L., Musal, R., & Wierschem, D. (2011). Phishing for Scam: an Experimental Design (pp. 611–614). Proceedings For The Southwest Region Decision Sciences Institute. Retrieved from
http://www.swdsi.org/swdsi2011/2011_SWDSI_Proceedings/papers/papers/P A151.pdf

Wierschem, D., & Lunce, S. (2005). Computer System Security in Rural, Small Business Environments: A Proposed Study. Annual Meeting of the Decision Sciences Institute.

5. Reports:

Jimenez, J., Aslan, S., Valles Molina, D., Koutitas, G., Mendez, F. A., & Wierschem, D. C. (2021). *Using industry 4.0 digital twins to model human labor in smart material handling systems*.

10. Other Works in Print:

Educational White Paper included as part of the THECB Tuning of Computer Information and Sciences Reports:

Wierschem, D. (2013). *Technology Degree- What is the Difference?* (June 2013). Texas Higher Education Coordinating Board.

B. Works Not in Print:

1. Papers Presented at Professional Meetings:

Wierschem, D. (Author Only), Johnston, C. (Author Only), Zhang, G. (Author Only), Annual Meeting of the American Society of Business and Behavioral Sciences, "Are Information Systems Job Advertisements Reflective of How Employers Value Information Technology Certifications?," Las Vegas, NV. (February 23, 2012).

Wierschem, D., Southwest Decision Sciences Institute, "The Value of Project Management Professional (PMP) Certification for IT Professionals.," Dallas, TX. (March 2005).

2. Invited Talks, Lectures, and Presentations:

Mendez, F. A., Jimenez, J., Wierschem, D. C., ISBIS 2017, "Data-Intensive Time and Motion Studies for Manufacturing," IBM T.J. Watson Research Center, Yorktown Heights, NY, United States. (June 8, 2017).

Wierschem, D. (Author Only), Johnston, C. (Author Only), Zhang, G. (Author Only), Southwest Decision Sciences Institute Annual Meeting, "Information Technology Credential Value-from the Perspective of Industry Employers," New Orleans, LA. (February 29, 2012).

Wierschem, D., MSU TACT luncheon, "Ethics in Information Technology.," Wichita Falls, TX. (March 2005).

3. Consultancies:

For Profit Organization, TK20, Inc., Austin, TX. (August 23, 2011 - April 30, 2013).

5. Other Works not in Print:

b. Works "in progress":

Journal Articles:

Siddaiah, V., Aslan, S., Valles, D., Jimenez, J., Wierschem, D. C., Mendez, F. A., ... Rolfe, R. M. (In Preparation; Not Yet Submitted). Artificial Intelligence Based High Speed Face Recognition for. *Image and Vision Computing*.

Zhang, P., Wierschem, D., & Mendez Mediavilla, F. A. (In Preparation; Not Yet Submitted). An Analysis of CEO Turnover Effects on Firm Performance by Industry: The Moderating Role of Incoming CEO Characteristics.

c. Other Works Not in Print:

Posters:

Jimenez, J. (Presenter/Author), Wierschem, D. C. (Author), Mendez, F. A. (Author), 2018 International Material Handling Research Colloquium, "A Motion Capture System Framework for the Study of Human Manufacturing Repetitive Motions," Material Handling Institute, College-Industry Council on Material Handling Education, Savannah, GA. (July 23, 2018).

C. Scholarly / Creative Grants and Contracts:

1. Funded External Grants and Contracts:

Jimenez, Jesus (Principal), Percent Contribution: 16.6%, Aslan, Semih (Co-Principal), Percent Contribution: 16.6%, Koutitas, Georgios (Co-Principal), Percent Contribution: 16.6%, Mendez, Francis A (Co-Principal), Percent Contribution: 16.6%, Valles Molina, Damian (Co-Principal), Percent Contribution: 16.6%, Wierschem, David C (Co-Principal), Percent Contribution: 16.6%. Using Industry 4.0 Digital Twins to Model Human Labor in Smart Material Handling Systems, Toyota Material Handling, Private / Foundation / Corporate, \$197,411.11. (Submitted: December 14, 2018, Funded: August 14, 2019 - August 13, 2020). Grant.

Jimenez, Jesus (Principal), Mendez, Francis A (Co-Principal), Wierschem, David C (Co-Principal). A big data project to design manufacturing operations requiring human motions, NEC Foundation, Private / Foundation / Corporate, \$50,000.00. (Funded: May 2016 - December 31, 2017). Gift.

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

Valles Molina, Damian (Principal), Aslan, Semih (Co-Principal), Koutitas, Georgios (Co-Principal), Chen, Heping (Co-Principal), Jimenez, Jesus (Co-Principal), Wierschem, David C (Co-Principal), Mendez, Francis A (Co-Principal), Rolfe, Rachel Mary (Co-Principal). Optimized Safe Ranges using Motion Capture for Human-Cobot Interactions for Material Handling, NSF, Federal, \$733,820.00. (Submitted: February 26, 2020, Funded: September 2020 - August 2023). Grant.

Aslan, Semih, Jimenez, Jesus (Principal), Perez, Eduardo (Co-Principal), Valles Molina, Damian (Co-Principal), Mendez, Francis A (Co-Principal), Wierschem, David C (Supporting). SMART DETECT: Configurable Early Flood Detection and Traffic Management System, National Science Foundation, Federal, \$42,302.00. (Submitted: August 3, 2020). Grant.

Jimenez, Jesus (Principal), Aslan, Semih (Co-Principal), Koutitas, Georgios (Co-Principal), Valles Molina, Damian (Co-Principal), Mendez, Francis A (Co-Principal), Wierschem, David C (Co-Principal), Rolfe, Rachel Mary (Co-Principal), Smith, Kenneth Scott (Co-Principal), Lawrence, Grayson B (Co-Principal). Using Industry 4.0 Digital Twin for Technology Development of an Augmented Reality/Virtual Reality-Based Operator Training Module, Toyota Material Handling University Research Program, Private / Foundation / Corporate, \$298,725.80. (Submitted: December 4, 2019). Grant.

Jimenez, Jesus (Principal), Percent Contribution: 16.6%, Aslan, Semih (Co-Principal), Knudson, Duane V (Co-Principal), Koutitas, Georgios (Co-Principal), Mendez, Francis A (Co-Principal), Valles Molina, Damian (Co-Principal), Wierschem, David C (Co-Principal). The Use of Facial and

Audio Recognition to Improve Worker Safety and Welfare, NEC Foundation, Private / Foundation / Corporate, \$40,000.00. (Submitted: May 30, 2019). Sponsored Research.

Jimenez, Jesus (Principal), Percent Contribution: 25%, Wierschem, David C (Co-Principal), Percent Contribution: 25%, Mendez, Francis A (Co-Principal), Percent Contribution: 25%, Valles Molina, Damian (Co-Principal), Percent Contribution: 25%, Dong, Zhijie (Supporting), Percent Contribution: 0%. Using a Motion Capture System and Artificial Intelligence to Digitalize and Recognize Manual Material Handling Operations, Material Handling Industry, Private / Foundation / Corporate, \$98,152.00. (Submitted: April 1, 2019). Contract.

Jimenez, Jesus (Co-Principal), Mendez, Francis A (Co-Principal), Wierschem, David C (Supporting). Manufacturing Analytics & Productivity (MAP): A Multi-Disciplinary Project to Design Manufacturing and Material Handling Operations Requiring Repetitive Human Motions, Material Handling Institute (MHI), Private / Foundation / Corporate, \$99,020.00. (Submitted: September 1, 2017). Grant.

Wierschem, David C (Principal), Mendez, Francis A (Co-Principal), Jimenez, Jesus (Co-Principal). A proposal to develop a recommendation algorithm for the identification of complimentary products for the premium transportation industry, Rush Enterprises, Private / Foundation / Corporate, \$62,792.00. (Submitted: June 2016). Contract.

Wierschem, David C (Principal), Jimenez, Jesus (Co-Principal). A Kaizen project to develop a simulation process to design manufacturing operations requiring human motions, Microsoft, Private / Foundation / Corporate, \$100,000.00. (Submitted: 2015). Grant.

Jimenez, Jesus (Principal), Mendez, Francis A (Co-Principal), Wierschem, David C (Co-Principal). A Kaizen project to develop a simulation process to design manufacturing operations requiring human motions, Toyota Motor Manufacturing Texas, Private / Foundation / Corporate, \$23,178.00. (Submitted: 2015). Grant.

3. Funded Internal Grants and Contracts:

Wierschem, David C (Principal), Mendez, Francis A (Co-Principal), Jimenez, Jesus (Co-Principal). Collaborative Research: Optimization of human-based labor intensive manufacturing processes, One Time Research, Texas State University, \$16,000.00. (Funded: June 2016 - August 2016). Grant.

Wierschem, David (Principal). Research on IT Certification Value, McCoy College of Business Administration, Texas State University, \$920.00. (Funded: December 1, 2014). Grant.

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

Farrell III, John Wayland (Principal), Mettler, Joni A (Supporting), Wierschem, David C (Supporting), Jimenez, Jesus (Supporting), Lee, Hsun Ming (Supporting). Development of a Mobile Application for the Promotion of Physical Activity and Tracking of Fatigue in Persons with Multiple Sclerosis, Multidisciplinary Internal Research Grant, Texas State University, \$28,080.00. (Submitted: January 31, 2021). Grant.

Jimenez, Jesus (Co-Principal), Percent Contribution: 16.6%, Aslan, Semih (Co-Principal), Knudson, Duane V (Co-Principal), Koutitas, Georgios (Co-Principal), Mendez, Francis A (Co-Principal), Valles Molina, Damian (Co-Principal), Wierschem, David C (Co-Principal). Using a Motion Capture System and Artificial Intelligence to Reduce Workplace Accidents and Musculoskeletal Disorders within Manufacturing Operations, Texas State University, Private / Foundation / Corporate, \$24,000.00. (Submitted: May 30, 2019). Grant.

Wierschem, David C (Principal), Jimenez, Jesus (Co-Principal). Collaborative project: A Project to develop a simulation process to design manufacturing operations requiring human motions, REP, Texas State University, \$16,000.00. (Submitted: 2015). Grant.

D. Scholarly / Creative Fellowships, Awards, Honors:

Award / Honor Recipient: DSI Doctoral Consortium, University of Texas at Dallas.
1997

Award / Honor Recipient: ICIS Doctoral Consortium, University of Texas at Dallas.
1997

E. Scholarly / Creative Professional Development Activities Attended:

Continuing Education Program, "R-Programming," Coursera. (January 1, 2015 - January 31, 2015).

Continuing Education Program, "The Data Scientist's Toolbox," Coursera, United States. (January 1, 2015 - January 30, 2015).

Workshop, "5 choices to Extraordinary Productivity," Texas State University, San Marcos, TX. (November 15, 2013).

Workshop, "Job Classification Training - Supervisors and Employees," Office of Professional Development, San Marcos, TX. (November 22, 2010).

Tutorial, "Orbis Business Database Presentation," Texas State, San Marcos, TX. (October 15, 2010).

Workshop, "Case Method Instruction," Texas State, San Marcos, TX. (October 13, 2010).

Workshop, "GATO I Training," Texas State, San Marcos, TX. (October 4, 2010).

Workshop, "Budget to Actual - SAP," Texas State, San Marcos, TX. (September 28, 2010).

Workshop, "Introduction to Information Security," Texas State, San Marcos, TX. (September 15, 2010).

Workshop, "Procurement Card Training," Texas State, San Marcos, TX. (September 14, 2010).

Workshop, "Excellence in Teaching and Learning," Texas State, San Marcos, TX. (August 27, 2010).

Workshop, "Staff Performance Appraisal Training - Supervisors and Employees," Texas State, San Marcos, TX. (August 24, 2010).

Workshop, "New Employee Orientation," Texas State, San Marcos, TX. (August 13, 2010).

Workshop, "Getting Started with SAP," Texas State, San Marcos, TX. (August 12, 2010).

Workshop, "Pop Casting Workshop," Wichita Falls, TX. (2007).

IV. SERVICE

A. Institutional

1. University:

Member, QEP Development Task force. (March 5, 2018 - Present).

Member, Academic Affairs Computing Priority Committee. (January 1, 2018 - Present).

Member, LMS Advisory Council. (December 18, 2017 - Present).

Member, Faculty Qualifications System Committee. (September 21, 2017 - Present).

Member, Institutional Effectiveness Council. (September 18, 2017 - Present).

Member, Retention Council. (September 12, 2017 - Present).

Member, Council of Associate Deans for Academic Assessment. (September 8, 2017 - Present).

Member, Campus Facilities Committee. (August 1, 2017 - Present).

Member, AVP-SA Search Committee. (October 12, 2017 - December 14, 2017).

Participant, Construction Science and Management Accreditation Support. (October 16, 2017).

Participant, Standard Response Protocol Training. (September 26, 2017).

Participant, Hosted Prospective Track Students. (September 22, 2017).

Participant, CIM Training. (September 7, 2017).

Committee Member, Council of Chairs. (September 1, 2010 - August 15, 2014).

Committee Member, Campus Information Resource Advisory council. (October 2013 - May 2014).

Committee Member, Registrar Search Committee. (April 2013 - August 2013).

Committee Member, Online Testing & Security Working Group. (September 2012 - July 2013).

2. College:

Member, Management Field of Study Committee (THECB). (January 5, 2018 - Present).

Member, University Partnership Summit. (November 10, 2017 - Present).

Member, Assurance of Learning Committee. (September 1, 2017 - Present).

Member, Curriculum Committee. (September 1, 2017 - Present).

Member, Governance Committee. (September 1, 2017 - Present).

Member, Scholarship Committee. (September 1, 2017 - Present).

Member, College of Business Administration Council. (August 16, 2017 - Present).

Faculty Member, Graduate Faculty. (August 6, 2010 - Present).

Presenter, Business Visit Day. (April 13, 2018).

Presenter, Business Visit Day. (February 9, 2018).

Presenter, Business Visit Day. (October 13, 2017).

Participant, Digital Measures User Group Conference. (October 7, 2017 - October 11, 2017).

Participant, Caterpillar Externship. (September 14, 2017).

Presenter, Business Visit Day. (March 10, 2017).

Committee Member, Accounting Faculty Search. (August 15, 2016 - November 15, 2016).

Presenter, Business Visit Day. (October 28, 2016).

Committee Member, Dean Review Committee. (February 16, 2016 - May 1, 2016).

Presenter to prospective business students and their parents, McCoy Business Visit Day. (February 12, 2016).

Presenter, Business Visit Day. (November 20, 2015).

Presenter, Magnet High School College of Business Visit. (June 10, 2015).

Committee Member, McCoy College Advisor I Search Committee. (June 3, 2015 - June 5, 2015).

Committee Member, McCoy College Advisor II Search Committee. (May 10, 2015 - May 12, 2015).

Presenter, Business Visit Day. (March 13, 2015).

Presenter, Business Visit Day. (February 13, 2015).

Presenter, Business Visit Day. (October 24, 2014).

Committee Member, McCoy College Administrative Council. (September 1, 2010 - August 15, 2014).

3. Department/School:

Faculty Advisor, Student Chapter of the Association of Information Technology Professionals. (October 21, 2010 - May 2017).

Undergraduate Advisor, AITP National Collegiate Conference - St. Louis. (April 7, 2017 - April 9, 2017).

Department Representative, Bobcat Days. (November 19, 2016 - December 19, 2016).

Assistant Coordinator, Student Chapter AITP Regional Student Conference. (June 1, 2016 - October 22, 2016).

Assistant Coordinator, High School IT Symposium. (May 1, 2016 - October 14, 2016).

Faculty Advisory and Chaperone, Student Chapter AITP National Collegiate Conference. (January 12, 2016 - April 10, 2016).

Assistant Coordinator, Student Chapter AITP Regional Student Conference. (June 1, 2015 - October 30, 2015).

Assistant Coordinator, High School IT Symposium. (May 1, 2015 - October 9, 2015).

Attendee, Meeting, Austin TechHire Initiative. (August 7, 2015).

Supporting Department Chair, CIS Software and Technology Team Sponsorship. (August 2011 - May 2015).

CIS Department coordinator, USAA Code-a-thon. (February 2015 - April 18, 2015).

Faculty Advisory and Chaperone, Student Chapter AITP National Collegiate Conference. (January 12, 2015 - March 29, 2015).

Faculty Advisor, High School IT Symposium. (August 2014 - October 24, 2014).

Department Chair, CIS & QMST Department Chair. (September 1, 2010 - August 15, 2014).

Handbook Author, CIS Department Handbook 2014. (April 2014).

Handbook Author, CIS Department Handbook 2012. (July 2012).

B. Professional:

Editorial Review Board Member, International Journal of Project Organization and Management, United States. (September 2007 - Present).

Reviewer, Journal Article, Intl. Journal of Project Organisation and Management. (September 1, 2007 - Present).

Attendee / Participant, Digital Measures. (October 7, 2017).

Committee Member, Association of Information Technology Professionals. (January 2014 - December 2014).

Committee Member, Austin IT Symposium, Austin, TX, United States. (January 2014 - June 2014).

Funding, CIS Advisory Board, San Marcos, TX. (November 5, 2010).

Recruitment, Phillips International, San Marcos, TX. (October 27, 2010).

Recruitment, Advsing Center, San Marcos, TX. (October 14, 2010).

Funding, Exxon/Mobil, San Marcos, TX. (October 6, 2010).

Recruitment, Steve Husky, San Marcos, TX. (October 6, 2010).

Board of Directors of a Company, Association of Information Technology Professionals, Dallas, TX. (2006 - 2007).

Chairperson, AITP Region 3 Student Conference, Wichita Falls, TX. (2006 - 2007).

Committee Member, Association of Information Technology Professionals NCC Competition Committee, Detroit, MI. (2006 - 2007).

Co-Chair of Student Chapter Committee (Regional), Association of Information Technology Professionals. (2005 - 2007).

Reviewer, Journal Article, International Journal of Project Management. (2005 - 2007).

Co-Chair of National Collegiate Conference Steering Committee, Association of Information Technology Professionals, Dallas, TX. (2005 - 2006).

Committee Member, Association of Information Technology Professionals NCC Competition Committee, Dallas, TX. (2005 - 2006).

Committee Member, Association of Information Technology Professionals Professional Chapter of Conference Development Committee. (2004 - 2005).

C. Community:

Competition Judge, Future Business Leaders of America, San Antonio, TX. (March 6, 2015).

Officer, Treasurer, Summer Mountain Ranch Home Owners Association, San Marcos, TX. (June 1, 2013 - December 2014).

Committee Member, Hayes CISD CTE Advisory Committee, Hays County, TX. (September 2012 - August 2014).

Competition Judge, Future Business Leaders of America, San Antonio, TX. (June 25, 2012).

Contest Judge, Future Business Leaders of America, San Antonio, TX. (April 1, 2011).

Commissioner, Lake Arrowhead Ranch Estates VFD. (2008 - 2009).

Committee Member, Texas Community Credit Union E-Commerce Committee. (2008 - 2009).

Member, Arrowhead Ranch Estates Volunteer Fire Department. (2008 - 2009).

Guest Speaker, Leadership Wichita Falls Education Day. (2007 - 2008).

Topic discussion host, Wichita Falls Real Estate Revival. (2007 - 2008).

Wildlife Service Support, State Wildlife Service. (2007 - 2008).

MWSU Representative, Iowa Park GO Center. (2006 - 2007).

Commissioner, Lake Arrowhead Ranch Estates VFD. (2005 - 2006).

Technical Assistant, African Violet Society of America. (2005 - 2006).

Iowa Park Go Center. (2004 - 2005).

MWSU Representative, Iowa Park Go Center. (2004 - 2005).

D. Organization Memberships:

Association of Computing Machinery.

Association of Information Systems.

Association of Information Technology Professionals. (September 1, 2010 - Present).

TEXAS STATE VITA**I. Academic/Professional Background**

A. Name and Title

Name: Dr. Peiqin Zhang

Title: Assistant Professor

B. Educational Background

<i>Degree</i>	<i>Year</i>	<i>University</i>	<i>Major</i>	<i>Thesis/Dissertation</i>
PHD	2014	Univ of North Carolina-Charlotte	Computing and Information Systems	Essays on IT Governance: Measurement and Impacts
BS	2009	Univ of North Carolina-Charlotte	Mathematics for Business	

C. University Experience

<i>Position</i>	<i>University</i>	<i>Dates</i>
Assistant Professor, Computer Information Systems and Quantitative Methods	Texas State University	September 1, 2014 - Present

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

SAP Certified Associate - Business Process Integration with SAP ERP 6.0 EhP6, SAP University Alliances. (June 3, 2016 - Present). License Number: 0016154812.

II. TEACHING

A. Teaching Honors and Awards:

Award / Honor Recipient: College Achievement Award for the Excellence in Teaching, McCoy College of Business Administration.
August 2017

B. Courses Taught:

Texas State University:

ACC 5355 - IT AUDITING

CIS 3374 - SYS ANALYSIS & DES

CIS 3380 - ENT IT & BUS INTEL

CIS 4332 - ERP SYSTEMS

CIS 5370 - ERP SYSTEMS AND BI

CIS 5371 - ACCT SYS & CTRL

D. Courses Prepared and Curriculum Development:

CIS 5371 - Accounting Information Systems and Controls, First Time Course Preparation, Texas State University. Taught: August 2018 - Present.

ACC 5355 - IT Auditing, First Time Course Preparation, Texas State University. Taught: August 2014 - May 2016.

F. Other:

I had connection with consulting companies (e.g. HHSC) providing internship opportunities to our students. (2015).

I had partnership with ISACA Austin Chapter conducting case competition for my CIS 5371 class, winning teams were recognized with certificates and monetary awards (\$375) at ISACA Austin Chapter's luncheon. (2018 - 2019).

I had partnership with ISACA Austin Chapter conducting case competition for my IT auditing class, winning team was recognized with certificates and monetary awards (\$250) at ISACA Austin Chapter's luncheon. (2015 - 2016).

I invited ISACA guest speakers to my CIS 5371 class. (2018 - 2019).

I invited guest speaker to my class during the Business Leadership Week and during the semesters. (2016).

G. Teaching Professional Development Activities Attended

Training, "Teaching Online at Texas State University," Texas State University, San Marcos, TX, United States. (July 2020).

SAP University Alliances Americas Virtual Boot Camps, "SAP Analytics," SAP University Alliances and San Diego State University. (July 13, 2020 - July 16, 2020).

Workshop, "Update for the latest version of ERPsim on S/4HANA 1809," SAP University Alliance and HEC ERPsim Lab. (June 17, 2020 - June 18, 2020).

Training, "Cybersecurity Training," Texas State University, San Marcos, TX, United States. (June 6, 2020).

Faculty Externship, "Computer Information Systems," USAA, San Antonio, TX, United States. (August 16, 2019).

SAP Next-Gen Faculty Boot Camps, "Introduction to ERPsim for S/4 HANA (Level 1)," SAPsim Lab & Sam Houston State University, Huntsville, TX, United States. (January 7, 2019 - January 8, 2019).

Faculty Externship, "Analytics/Big Data," Rush Enterprises, New Braunfels, TX, United States. (June 11, 2018).

SAP ERP Training, "SAP TERP10 Academy," Lamar University, Beaumont, TX, United States. (May 20, 2016 - June 3, 2016).

Continuing Education Program, "Program for Excellence in Teaching and Learning," Texas State University, San Marcos, TX, United States. (August 2014 - May 2015).

Workshop, "SAP Winter Workshop 2015 – Accounting Information Systems using Classic Rockers," SAP University Academic Alliances Americas & Sam Houston State University, Huntsville, TX, United States. (January 5, 2015 - January 8, 2015).

III. SCHOLARLY/CREATIVE

A. Works in Print (including works accepted, forthcoming, in press):

2. Articles:

a. Refereed Journal Articles:

Lee, H.-M., Zhang, P., & Mehta, M. R. (Accepted / In Press). Effects of Competitors' eWOM in the Mobile Game Market. *Journal of Computer Information Systems*. Retrieved from <https://doi.org/10.1080/08874417.2020.1768176>

Lee, H.-M., Long, J., Mehta, M. R., & Zhang, P. (Accepted / In Press). Health Information Exchange Adoption: Influences of Public Insurance Programs. *International Journal of Information and Decision Sciences*.

Zhang, P., Ge, Y., & Lee, H.-M. (2020). E-WOM's Impact on App Development. *Journal of Computer Information Systems*, 60(5), 418–427. Retrieved from <https://doi.org/10.1080/08874417.2018.1517283>

Sun, Y., Zhang, P., Wierschem, D., & Mendez Mediavilla, F. A. (2020). CEO Turnover, Network Effects, and Firm Performance. *International Journal of Organizational and Collective Intelligence*, 10(2), 54–72. Retrieved from <https://doi.org/10.4018/IJOICI.2020040104>

Zhang, P., Lee, H.-M., Zhao, K., & Shah, V. (2019). An Empirical Investigation of eWOM and Used Video Game Trading: The Moderation Effects of Product Features. *Decision Support Systems*, 123, 113076. Retrieved from <https://doi.org/10.1016/j.dss.2019.113076>

- Zhang, P., Long, J., & Ma, J. (2018). How IT Awareness Impacts IT Control Weaknesses and Firm Performance. *Journal of International Technology and Information Management*, 27(2), 99–120. Retrieved from <https://scholarworks.lib.csusb.edu/jitim/vol27/iss2/5>
- Zhang, P., Zhao, K., & Kumar, R. L. (2018). The Impact of Firm Characteristics and IT Governance on IT Material Weaknesses. *Journal of Organizational and End User Computing*, 30(2), 88–111. Retrieved from <https://doi.org/10.4018/JOEUC.2018040105>
- Sun, H., Liang, A., Zhang, P., & Zheng, W. (2017). Investigating the key factors for socially excluded groups in college. *International Journal of Higher Education and Sustainability*, 1(3), 183–205. Retrieved from <https://doi.org/10.1504/IJHES.2017.088007>
- Zhang, P., Zhao, K., & Kumar, R. L. (2016). Impact of IT Governance and IT Capability on Firm Performance. *Information Systems Management*, 33(4), 357–373. Retrieved from <https://doi.org/10.1080/10580530.2016.1220218>
- Zhang, P., Wierschem, D., Mendez Mediavilla, F. A., & Hong, K. P. (2016). An Empirical Investigation on CEO Turnover in IT Firms and Firm Performance. *Journal of International Technology and Information Management*, 25(2), 66–82. Retrieved from <https://scholarworks.lib.csusb.edu/jitim/vol25/iss2/5>

3. Conference Proceedings:

a. Refereed Conference Proceedings:

- Zhang, P., Lee, H.-M., & Yuan, Y. (Accepted / In Press). The Impacts of Social Ties and Sentiment on Topic Popularity in Microblogs. San Antonio, USA: Southwest Decision Sciences Institute (SWDSI).
- Zhang, P., Visinescu, L. L., Zhao, K., & Kumar, R. L. (2016). Using Text Mining Analytics to Understand IT Internal Control Weaknesses. In V. Sugumaran, V. Yoon, & M. J. Shaw (Eds.) (Vol. 258, pp. 155–160). Springer. Retrieved from link.springer.com/chapter/10.1007/978-3-319-45408-5_13
- Zhang, P., & Li, X. (2015). Determinants of Information Security Awareness: An Empirical Investigation in Higher Education. Fort Worth, USA: International Conference on Information Systems (ICIS).
- Zhang, P., Zhao, K., & Kumar, R. L. (2014). The Impact of IT Governance on IT Capability and Firm Performance”, International Conference on Information Systems. Auckland, New Zealand: International Conference on Information Systems (ICIS).
- Zhang, P., Zhao, K., & Kumar, R. L. (2012). The Impacts of Firm Characteristics and IT Governance on IT Control Material Weaknesses. Orlando, USA: The Eleventh pre-ICIS Workshop on E-Business (WEB).

Zhang, P., Zhao, K., & Kumar, R. L. (2011). The Antecedents of IT Internal Control Deficiencies. Shanghai, China: The 3rd Annual pre-ICIS Workshop on Accounting Information Systems.

B. Works Not in Print:

1. Papers Presented at Professional Meetings:

Zhao, K., Zhang, P., Lee, H.-M., The Seventeenth Workshop on E-Business (WEB), "Building Fitness Brands via Social Media Channels," San Francisco, CA, United States. (December 12, 2018).

Shah, J., Lee, H.-M., Long, J., Zhang, P., IIMA/ICITED 2018, "Team Performance in Information Systems Enabled Organizations," Houston, TX, United States. (October 8, 2018).

Lee, S., Zhang, P., Shah, V., Decision Science Institute, "Effects of Online Word of Mouth on Product Resale Value," Washington. (November 2017).

Zhang, P., Ge, Y., Lee, S., Decision Science Institute, "Impact of Online Word of Mouth on Mobile Application Development," Austin, TX. (November 20, 2016).

Zhang, P., Visinescu, L., Zhao, K., Kumar, R., The 15th Workshop on e-Business (WEB), "Using Text Mining Analytics to Understand IT Internal Control Weaknesses," Fort Worth, TX, United States. (December 12, 2015).

Zhang, P., Zhao, K., Kumar, R. L., Decision Science Institute, "IT Governance, IT Capability and Firm Performance: An Integrated Model," Baltimore, MD. (November 16, 2013).

He, X., Zhang, P., Park, S., INFORMS Annual Meeting, "Piracy Control in Two-Sided Markets," Minneapolis, MN. (October 2013).

Zhang, P., Zhao, K., Kumar, R. L., The Eleventh pre-ICIS Workshop on E-Business (WEB), "The Impacts of Firm Characteristics and IT Governance on IT Control Material Weaknesses," Orlando, United States. (December 2012).

Zhang, P., Zhao, K., Kumar, R. L., The 3rd Annual pre-ICIS Workshop on Accounting Information Systems, "The Antecedents of IT Internal Control Deficiencies," Shanghai, China. (December 2011).

2. Invited Talks, Lectures, and Presentations:

Lee, H.-M., Zhang, P., Long, J., Health Scholar Showcase, "Effects of Electronic Word-of-Mouth on Promoting Physical Activities," Texas State University, San Marcos, TX, United States. (February 23, 2018).

5. Other Works not in Print:

a. Works "submitted" or "under review":

Journal Articles:

Zhao, K., Zhang, P., & Lee, H.-M. (Submitted / Under Review). Building Fitness Brands via Social Media Channels. *Decision Support Systems*. (December 8, 2020)

b. Works "in progress":

Journal Articles:

Shah, J., Lee, H.-M., Long, J., & Zhang, P. (In Preparation; Not Yet Submitted). Team Performance in Information Systems Enabled Organizations.

Zhang, P., Wierschem, D., & Mendez Mediavilla, F. A. (In Preparation; Not Yet Submitted). An Analysis of CEO Turnover Effects on Firm Performance by Industry: The Moderating Role of Incoming CEO Characteristics.

Zhang, P., Lee, H.-M., & Yuan, Y. (In Preparation; Not Yet Submitted). The Impacts of Social Ties and Sentiment on Topic Popularity in Microblogs.

C. Scholarly / Creative Grants and Contracts:

3. Funded Internal Grants and Contracts:

Zhang, Peiqin (Principal). The Antecedents and Consequences of Information Technology Material Weaknesses, Texas State University, \$8,000.00. (Submitted: 2014, Funded: 2015 - 2016). Grant.

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

Zhang, Peiqin (Principal), Yuan, Yihong (Co-Principal), Lee, Hsun-Ming (Co-Principal). The impacts of social ties and sentiment on topic popularity in microblogs, Texas State University, \$16,000.00. (Submitted: 2019). Grant.

D. Scholarly / Creative Fellowships, Awards, Honors:

Award / Honor Recipient: College Achievement Award for Excellence in Scholarly/Creative Activities, McCoy College of Business Administration.
August 2018

Award / Honor Recipient: ICIS 2015 Junior Faculty Consortium, International Conference on Information Systems.
December 2015

Award / Honor Recipient: Student Travel Award, University of North Carolina at Charlotte.

November 2013

December 2012

December 2011

Award / Honor Recipient: AMCIS 2013 Doctoral Consortium, Americas Conference on Information Systems.

August 2013

Award / Honor Recipient: Academic Fellowship Award, University of North Carolina at Charlotte.

April 2013

June 2010

Award / Honor Recipient: Undergraduate Degree Achieved with High Honors, University of North Carolina at Charlotte.

May 2009

IV. SERVICE

A. Institutional

1. University:

Replacement of Dr. Jaymeen Shah, The Environment and Sustainability Committee. (January 19, 2016 - May 2016).

2. College:

Committee Member, MBA admissions Committee. (September 1, 2019 - Present).

Replacement of Dr. Francis A. Mendez, MBA admissions Committee. (January 2019 - May 2019).

Committee Member, 2017-2018 Accounting Clinic Faculty Search Committee. (January 2017 - April 2017).

Committee Member, 2015-2016 Accounting Faculty Search Committee. (September 9, 2015 - December 2015).

3. Department/School:

Faculty Advisor, ISACA Texas State Student Group. (October 2018 - Present).

Attendee, Meeting, Bobcat Day. (November 23, 2019).

Attendee, Meeting, Bobcat day. (November 17, 2018).

Presenter, 2018 Texas State AITP IT Symposium. (October 19, 2018).

Committee Member, Chair search committee. (February 2017 - April 2018).

Attendee, Meeting, Bobcat day. (April 7, 2018).

Attendee, Meeting, Bobcat day. (April 1, 2017).

Attendee, Meeting, Bobcat Day. (October 10, 2015).

Presenter, Texas State AITP High School IT Symposium 2014. (October 24, 2014).

B. Professional:

ACADEMIC ADVOCATE, Information Systems Audit and Control Association. (February 2, 2016 - Present).

Reviewer / Referee, Internet Research. (March 11, 2021 - April 11, 2021).

Reviewer / Referee, International Journal of Information and Decision Sciences. (October 31, 2020 - December 7, 2020).

Reviewer / Referee, International Journal of Information and Decision Sciences. (September 23, 2020 - October 31, 2020).

Program Committee, The Workshop on e-Business (WEB) 2020. (August 3, 2020 - October 31, 2020).

Reviewer / Referee, Information Systems and e-Business Management. (July 17, 2020 - August 7, 2020).

Reviewer / Referee, International Conference on Information Systems 2019. (May 11, 2019 - June 14, 2019).

Reviewer / Referee, Information Systems Management. (January 9, 2019 - February 6, 2019).

Session Chair, The Seventeenth Workshop on e-Business (WEB), San Francisco, CA, United States. (December 12, 2018).

Reviewer / Referee, Information Technology and Management. (August 14, 2018 - October 3, 2018).

Reviewer / Referee, IEEE Transactions on Engineering Management. (September 20, 2017 - October 20, 2017).

Reviewer / Referee, Industrial Management and Data Systems. (August 24, 2017 - September 23, 2017).

Reviewer / Referee, International Conference on Information Systems 2016. (May 15, 2016 - June 15, 2016).

Reviewer / Referee, Information Systems Management. (July 20, 2015 - June 9, 2016).

Reviewer / Referee, International Conference on Information Systems 2015. (May 13, 2015 - June 15, 2015).

Reviewer / Referee, International Conference on Information Systems 2014. (May 7, 2014 - June 15, 2014).

Reviewer and Moderator, Annual Graduate Research Symposium. (February 2013 - March 2013).

Reviewer / Referee, Workshop on E-Business. (September 30, 2012 - October 12, 2012).

Reviewer / Referee, International Conference on Information Systems. (May 17, 2012 - June 15, 2012).

Reviewer / Referee, Annual Symposium on Information Assurance/Secure Knowledge Management. (March 27, 2012 - April 3, 2012).

D. Organization Memberships:

Information Systems Audit and Control Association (ISACA). (February 2, 2016 - Present).

Association for Information Systems (AIS). (October 2011 - October 2019).

Decision Science Institute (DSI). (October 2013 - August 2017).