TEXAS STATE VITA

I. Academic/Professional Background

A. Name and Title

    Name: Dr. Mayur R. Mehta   Title: Professor

B. Educational Background

Degree	Year	University	Major	Thesis/Dissertation
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

Position	University	Dates
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		January 1997 - August 2010

D. Relevant Professional Experience

Position	Entity	Dates
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 Servics, 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 Moble 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 equiment 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

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.atisr.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, urette 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 Commiteee, 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 Insititue. (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).