TEXAS STATE VITA

I. Academic/Professional Background

A. Name: Vivek Shah Title: Professor

B. Educational Background

Degree	Year	University	Major	Thesis/Dissertation
Ph. D.	1984	University of North Texas	Management Science	Application of Spectral Analysis to the Cycle Regression Algorithm
B. Sc.	1980	University of Bombay	Statistics/Economics	

C. University Experience

Position	University	Dates
Professor	Texas State University -San Marcos	1985-Current

D. Relevant Professional Experience

Position	Entity	Dates

II. TEACHING

A. Teaching Honors and Awards:

II. TEACHING

A. Teaching Honors and Awards:

B. Courses Taught:

QMST 2333 -- Business Statistics
QMST 3334 -- Intermediate Business Statistics
QMST 5334 -- Advanced Statistical Methods for Business

CIS 1323 -- Introduction to Microcomputer Applications
CIS 2324 -- Business Application Programming I (vb.net)
CIS 3317 -- E-Commerce
CIS 3360 -- E-Business Application Design and Development
CIS 3370 -- Management Information Systems
CIS 3325 -- Advanced Visual Programming
CIS 3372 -- Database Management and Retrieval
CIS 3380 -- Enterprise Information Technology and Business Intelligence
CIS 4344 -- Information Resource Management
CIS 4373 -- 4th Generation Computer Languages

CIS 5318 -- Management of Information Technology

B A 5353 -- Online Statistics Course

MGT 4330 – Production Operations Management

Study Abroad Program – Barcelona, Spain – Summer 2010 to 2019; 2021-Current
Study Abroad Program – Leeds, England – Summer 2009
Study Abroad program -- Canterbury, England – Summer 2007

C. Graduate Theses/Dissertations or Exit Committees (if supervisor, please indicate):
Served on 4 Graduate College of Business Thesis Committee

D. Courses Prepared and Curriculum Developed:
CIS 3317 -- E-Commerce
CIS 3360 -- E-Business Application Design and Development (with Dr. Jaymeen Shah)
QMST 3334 -- Intermediate Business Statistics (with Dr. Stan Stephenson)
CIS 5364 -- Data Warehousing and Mining (with Dr. Robert Davis)
CIS 5361 -- E-Commerce: Strategies, Technologies, and Applications
CIS 3325 -- Advanced Visual Basic Programming

E. Funded External Teaching Grants and Contracts:

F. Submitted, but not Funded, External Teaching Grants and Contracts:

G. Funded Internal Teaching Grants and Contracts:

H. Submitted, but not Funded, Internal Teaching Grants and Contracts:

I. Other:

III. SCHOLARLY/CREATIVE

A. Works in Print

1. Books (if not refereed, please indicate)

a. Scholarly Monographs:

b. Textbooks:

c. Edited Books:

d. Chapters in Books:

"The Next Big Frontier: Big Data, Privacy, and Public Sectors," with Kamlesh Mehta & JimKeefe, Jain & Prasad (Eds.) New Delhi, India: Excel India Publishers. Retrieved from www.groupexcelIndia.com, pp. 271-280.

"Managing Expert Systems, by Turban and Libowitz, 1991, Chapter titled, "Challenges of Managing Knowledge-Based Organizations," with Gary Buckner.

e. Creative books:

2. Articles

a. Refereed Journal Articles:

"An Empirical Investigation of eWOM and Used Video Game Trading: The Moderation Effects of Product Features," with Peiqin Zhang and Sam Lee, Decision Support Systems, Volume

"Designing Models for Software as a Service in Cloud Computing," with Jaymeen Shah, & San Lee, International Journal of Information Systems in the Service Sector, Volume 9, Number 3, 2017, pp. 1–16.

"Resource Allocation Decision Making in the Military Health System," with Nathaniel Bastian, Lawrence Fulton & Tahir Ekin, IEEE Transactions on Health Care Engineering, Volume 4, 2014, pp. 80-87.

"The ERA of Digital Activism," with M. Sivitanides and M. Mehta, International Journal of Information Technology, Communications, and Convergence, Volume 2, Number 4, 2013, pp. 295-307 (CP).

"The Evolution of Interpersonal Relationships & Group Formation," with J. Shah and M. Sivitanides, International Journal of E-Business Development, Volume 2, Number 3, 2012, pp. 118-124 (CP).

"Teaching Multiple Regression in Elementary Statistics," with Frank Landram, Suzanne Landram & Méndez Mediavilla, International Journal of Innovation and Learning, Volume 11, Number 1, 2012, pp. 1-11 (CP).

"Free Software: Uses of Free Software and Its Implications in the Software Industry," with James Keefe, An Electronic Journal of Business and Economics Journal of B-Quest, http://www.westga.edu/~bquest/2010/research10.htm, November 1, 2010. (CP)

"Aiding Fair Trade Online Through Place Branding," with Hsun-Ming Lee and Enrique P. Becerra, Communications of the IIMA, Volume 9, Number 3, 2009, pp. 91-107 (CP).

"A Fresh Approach to Combining Forecast," with Frank Landram and Méndez Mediavilla, Southwestern Economic Review, Spring 2009, Volume 36, Number 1, pp. 219-228 (CP).

"A Comparison of the Coefficient of Predictive Power, the Coefficient of Determination and AIC for Linear Regression", with Méndez Mediavilla and Frank Landram, Journal of Applied Business and Economics, Volume 8, Number 4, 2008, pp. 44-55. (CP).

"Undergraduate Information Systems Programs: Time for a Change," with Roy Martin and Mayur Mehta, An Electronic Journal of Business and Economics Journal of B-Quest, http://www.westga.edu/~bquest/2006/undergraduate06.pdf, May 15, 2006. (CP)

"Information Systems Program: Academic Myopia?" with Roy Martin and Mayur Mehta, Journal of Innovation and Learning, Summer, 2006, Volume 3, Number 3, pp. 315-325. (CP)

"Using Seasonal and Cyclical Components in Least Squares Forecasting Models," with Frank Landram, Southwestern Economic Review, Spring 2004, pp. 189-196. (CP)

"The E-Customer: Customer Relationship and Retention," Review of Business Information Systems, Volume 8, Number 3, pp. 51-60, 2004. (CP)

"E-Commerce: The Next Global Frontier for Small Business," with Kamlesh Mehta, The Journal of Applied Business Research, Winter 2001, pp. 87-94. (CP)

"Enterprise Resource Planning to Gain a Global Competitive Advantage: Case Study of India," with Kamlesh Mehta, Journal of International Information Systems, Spring 1999, pp. 77-85. (CP)

"Managing the Information Technology Helpdesk: An International Dimension," with Roy Martin, Journal of International Management Information Systems, Volume 8, Number 1, Spring 1999, pp. 97-104. (CP)

"Workforce, Information Technology and Global Unemployment," with Kamlesh Mehta, Industrial Management and Data Systems, Number 5 & 6, 1998, pp. 226-231. (CP)

"Information Revolution: Impact of Technology on Global Workforce," with Kamlesh Mehta, Journal of International Management Information Systems, Volume 6, Number 2, Fall 1997, pp. 85-94. (CP)

"Pitfalls in Object Oriented Development," with Roy Martin and Marcos Sivitanides, Business Quest: An Electronic Journal of Business and Economics, http://www.westga.edu/~busn/ b_quest/1997/ Object.html , May 15, 1997. (CP)

"Future Changes in the Computer Information Systems Curriculum," with Roy Martin, The Journal of Computer Information Systems, Volume 37, Number 3, Spring 1997, pp. 74-78. (CP)

"Future Vision: Impacts of Artificial Intelligence on Organizational Success," with Gary Buckner, Kybernetes: The International Journal of Systems & Cybernetics," Volume 22, Number 2, 1993, pp. 40-50. (CP)

"Management of Knowledge-Based Organizations," with Gary Buckner, American Business Review, Volume 9, Number 2, June 1991, pp. 70-79. (CP)

"Examining the Sensitivity of the Standardized Cumulative Prediction Error as an Event Study Test Statistic," with John Glascock, Glen Henderson, and Officer, Journal of Economics and Business, Volume 43, Number 1, February 1991, pp. 49-57. (CP)

"Intelligent Decision Support Systems," with Gary Buckner, The Journal of Computer Information Systems, Volume 31, Number 2, Winter 1991, pp. 61-65. (CP)

"Knowledge Engineering, Human Experts and Intelligent Systems," with Gary Buckner, Kybernetes: The International Journal of Systems & Cybernetics," Volume 19, Number 5, 1990, pp. 18-28. (CP)

"Cycle Regression Analysis: Simultaneous Estimation of Trignometric Components of a Time Series," with Leroy Simmons, Laurette Simmons and Mayur Mehta, Computers and Operations Research, February-March, 1990, pp. 211-221. (CP)

"The Microcomputer as an Effective Decision Support Tool: Implications for Managerial Productivity," with Joan Roderick and Gary Buckner, Journal of Education for Business, February 1990, pp. 197-201. (CP)

"Expert Systems as Potential Managerial Accounting Decision Support Tools," With Gary Buckner, Expert Systems for Information Management, Fall 1989, pp. 200-212. (CP)

"Heuristic Modeling: The Missing or Moot Link to Horizonal Decision Support Systems," with George Morgan and Gary Buckner, The Journal of Computer Information Systems, Volume 29, Summer 1989, pp. 9-15. (CP)

"Microcomputer-Based Expert Systems," with Gary Buckner and Roy Martin, Journal of Business Issues, Spring 1989, pp. 7-12. (CP)

"Traditional Versus Expert Systems: Application in Providing Accounting Information to Managers," with Gary Buckner, Journal of Applied Business Research, Fall 1988, pp. 7-11. (CP)

"Potential Defense Applications of Expert Systems," with Gary Buckner, IEEE Aerospace and Electronics Systems, February 1988, pp. 15-21. (CP)

"Expert Systems in Commercial Environment," Journal of Applied Business Research, Fall 1987, pp. 97-101. (CP)

"Creative Classroom Assignment through Database Management," with Milton Bryant, Journal of Higher Education Planning, December 1986, pp. 27-30. (CP)

b. Non-refereed Articles:

"Selected Technological Advances and Organizations: Applications and Implications," with Kamlesh Mehta, The Journal of American Academy of Business, 15:1, pp. 56-63, September 2009. (CP)

"Electronic Surveillance," with Joan Roderick, International Business Schools Computer Users Group Quarterly, December 1989, p. 5. (CP)

"A Research Note on Expert Systems as Accounting Decision Tools," with Gary Buckner, Journal of Business and Economic Perspectives, Spring 1989, pp. 95-98. (CP)

3. Abstracts:

4. Reports:

5. Book Reviews:

6. Other: Printed in Refereed Conference Proceedings

"e-Government: Focus India," with Kamlesh Mehta, Proceedings of the 51st Annual Meetings of Decision Sciences Institute, (November 2021), pp. 1294-1303 (cp).

"Virtual Global Workpalces and Collaborations: A Future Trend," with Kamlesh Mehta, Proceedings of 11th Indian Subcontinent Decision Sciences Institute International Conference, Tiruchirappalli, India, (December 2017), pp. 238 (CP).

"The Next Frontier: Big Data, Privacy, and Public Sector," with Kamlesh Mehta & Jim Keefe, Proceedings of 9th Annual meetings of Indian Subcontinent Decision Sciences Institute, Goa, India, (January 2016), pp. 61 (CP).

"An On-Demand System Based on Model Driven Architecture," with Sam Lee & J. Shah, Proceedings of the 3rd Annual World Conference of the Society for Industrial and Systems Engineering, San Antonio, Texas (November 2014), pp. 191-194. (CP).

"Big Business, Big Brother: Data Mining, Privacy, and Cyber Safeguards," with Kamlesh Mehta, & Jim Keefe, Proceedings of 45th Annual meetings of Southwest Decision Sciences Institute, Dallas, Texas (March 2014).

"Privacy Regulations in the United States, Western Europe & Eastern Europe," with Dorothee-Catherine Wengelnik & Jim Keefe, Proceedings of 42th Annual meetings of Decision Sciences Institute, Boston, Massachusetts, (November 2011), pp. 1101-1106. (CP)

"The Era of Digital Activism," with Marcos Sivitanides, Proceedings of 2011 Conference for Information Systems Applied Research, Volume 4, Wilmington, North Carolina (November 2011), pp. 1-8. (CP)

"Free Software: Uses of Free Software, and its Implications in the Software Industry," with Jim Keefe, Proceedings of 41st Annual meetings of Decision Sciences Institute, San Diego, California, (November 2010), pp. 581-586. (CP)

"Privacy Regulations in the United States and the European Union," with Dorothee-Catheri Wengelink, Proceedings of 40th Annual meetings of Decision Sciences Institute, New Orleans, Louisiana, (November 2009), pp. 2831-3836. (CP)

"A Comparison of the Coefficient of the Predictive Power, the Coefficient of Determination and AIC for Linear Regression," with Frank Landram and Francis Mendez, Proceedings of 39th Annual meetings of Decision Sciences Institute, Baltimore, Maryland, (November 2008), pp. 1261-1266. (CP)

"Computer Literacy Course: To Be or Not to Be," with Mohan Rao & Jim Keefe, Proceedings of 37th Annual meeting of Southwest Decision Sciences Institute, Oklahoma City, Oklahoma, (March 2006), pp. 431-433. (CP)

"Information Systems Programs: Time for a Change," with Roy Martin and Mayur Mehta, Proceedings of 36th Annual meeting of Decision Sciences Institute, San Francisco, California, (November 2005), pp. 13881-13882. (CP)

"Information Systems Programs: Time for a Change," with Roy Martin and Mayur Mehta, Proceedings of 36th Annual meeting of Decision Sciences Institute, San Francisco, California, (November 2005), pp. 13881-13882. (CP)

"Ethical Issues which Influence International E-Commerce Management," with Roy Martin, 34th Annual meeting of Decision Sciences Institute, Washington D. C., (November 2003), pp. 200. (CP)

"Internet Distribution Strategies and Virtual Customer: Dilemmas for the Global Corporation," with Roy Martin, Proceedings of 32nd Annual Meeting of Decision Sciences Institute, San Francisco, California, (November 2001), p. 950-952. (CP)

"Changes in an Information Systems Curricula in an Ever Changing Business World," with Randy Cook and Frank Landram, Proceedings of 32nd Annual Meeting of Decision Sciences Institute, San Francisco, California, (November 2001), p. 1295. (CP)

"Internet Developments and Regulations in Selected Nations in the East," with Kamlesh Mehta**,** Proceedings of 32nd Annual Meeting of Southwest Decision Sciences Institute, New Orleans, Louisiana, (March 2001), p. 100-102. (CP)

"Information Technology in Western Europe," with Roy Martin and Frank Landram, Proceedings of 31st Annual meeting of the Decision Sciences Institute, Orlando, Florida, (November 2000), p. 735. (CP)

"The Emerging Role of E-Commerce in Small Business," with Roy Martin, Proceedings of 30th Annual meeting of the Decision Sciences Institute, New Orleans, Louisiana (November 1999), p. 610. (CP)

"Managing the Information Technology Help Desk: An International Dimension" with Roy Martin and Frank Landram, Proceedings of 29th Annual meeting of the Decision Sciences Institute, Las Vegas, Nevada, (November 1998), p. 996. (CP)

"Enterprise Resource Planning – Using IT to Gain a Competitive Advantage in India," Kamlesh Mehta and Frank Landram, Proceedings of 29th Annual meeting of the Decision Sciences Institute, Las Vegas, Nevada, (November 1998), p. 1561. (CP)

"Use of Computer Networking in Small Business: An Empirical Study," With Roy Martin and Joan Hubbard, the 1998 Association for Small Business & Entrepreneurship Conference, Dallas, Texas, (March 1998), pp. 26-29. (CP)

"Global Workforce and the Information Revolution," with Kamlesh Mehta, Proceedings of 28th Annual Meeting of the Decision Sciences Institute, San Diego, California, (November 1997), pp. 646-647. (CP)

"The Pitfalls of Object Oriented Development," with Marcos Sivitanides and Roy Martin, Proceedings of 27th Annual Meeting of the Decision Sciences Institute, Orlando, Florida, (November 1996), p. 685. (CP)

"Use of Computer Networking in a Small Business," with Roy Martin and Roger Scow, Proceedings of 27th Annual Meeting of the Decision Sciences Institute, Orlando, Florida, (November 1996), pp. 823-825. (CP)

"The Computer Information Systems Curriculum: An Empirical Study," with Roy Martin, Proceedings of 27th Annual Meeting of the Southwest Decision Sciences Institute, San Antonio, Texas, (March 1996), pp. 169-171. (CP)

"Computer Information Systems Programs: Educational Myopia," with Roy Martin, Proceedings of 26th Annual Meeting of the Decision Sciences Institute, Boston, Massachusetts, (November 1995), p. 270. (CP)

"Comparison of Cycle Regression with Box-Jenkins for the Predicting Stock Prices," with Frank Landram and Mayur Mehta, Proceedings of 26th Annual Meeting of the Decision Sciences Institute, Boston, Massachusetts, (November 1995), p. 1037. (CP)

"The Future of Networking: A Small Business Perspective," with Marcos Sivitanides for Proceedings of 1995 Annual Conference of Southwestern Small Business Institute Associate, Houston, Texas, (March 1995), pp. 73-78. (CP)

"A Sinusoidal Model for Predicting Stock Prices," with Mayur Mehta, Proceedings of 25th Annual Meeting of the Decision Sciences Institute, Honolulu, Hawaii, (November 1994), p. 1342. (CP)

"The Future of Networking," with Marcos Sivitanides, Proceedings of 25th Annual Meeting of the Decision Sciences Institute, Honolulu, Hawaii, (November 1994), p. 1149. (CP)

"Trends in Knowledge Engineering," Proceedings of 23rd Annual Meeting of the Decision Sciences Institute, San Francisco, California, (November 1992), pp. 623-625. (CP)

"The Use of Expert Systems as Decision Support Tools: A Survey of Small Accounting Firms," with Mike Waters, Proceedings of 23rd Annual Meeting of the Decision Science Institute, San Francisco, California, (November 1992), p. 688. (CP)

"Expert Systems as Audit Decision Support Tools: Design Considerations, with Mike Waters and Jep Robertson, Proceedings of 23rd Annual Meeting of the Decision Science Institute, San Francisco, California, (November 1992), p. 688. (CP)

"The Use of Expert Systems as Decision Support Tools: A Survey of Small CPA firms," With Mike Waters, Proceedings of 23rd Annual Meeting of Southwest Region of Decision Sciences Institute, San Antonio, Texas, (March 1992), pp. 80-82. (CP)

"Decision Support Systems in Small Business," with Mayur Mehta, Proceedings of 22nd Annual Meeting of the Decision Science Institute, Miami, Florida, (November 1991), p. 739. (CP)

"Imaging: Technology of the 1990s," With Marcos Sivitanides, Proceedings of 22nd Annual Meeting of the Decision Science Institute, Miami, Florida, (November 1991), p. 619. (CP)

"Challenges of Managing Knowledge-Based Organizations," with Gary Buckner, Proceedings of 21st Annual Meeting of the Decision Sciences Institute, San Diego, California, (November 1990), p. 275. (CP)

"Electronic Surveillance: A Management Steady Eye," with Joan Roderick, Proceedings of 21st Annual Meeting of Southwest Region of Decision Sciences Institute, Dallas, Texas, (February-March 1990), p. 43. (CP)

"A Perceptive on a Thinking Computer," with Roy Martin, Proceedings of 21st Annual Meeting of Southwest Region of Decision Sciences Institute, Dallas, Texas, (February-March 1990), p. 125. (CP)

"Intelligent Decision Support Systems," with Gary Buckner, Proceedings of 20th Annual Meeting of the Decision Sciences Institute, New Orleans, Louisiana, (November 1989), p. 290. (CP)

"Expert Systems: A Viable Tool for Small Business," with Joan Roderick, Proceedings of 1989 Annual Conference of Southwestern Small Business Institute Associate, New Orleans, Louisiana, (March 1989), pp. 133-140. (CP)

"Computer Anxiety & Computer Knowledge: Is there a Relationship?" Roy Martin, and Bob Olney, Proceedings of 20th Annual Meeting of Southwest Region of Decision Sciences Institute, New Orleans, Louisiana, (March 1989), p. 198-200. (CP)

"Microcomputer-Based Expert Systems," with Roy Martin, Proceedings of 19th Annual Meeting of the Decision Sciences Institute, Las Vegas, Nevada, (November 1988), p. 214. (CP)

"The Relationship between Smoothing Constants Alpha and Beta in Double Exponential Smoothing Method," with Mayur Mehta, Proceedings of Annual Meeting of Western Region of Decision Sciences Institute, Hawaii, Hawaii, (March-April 1988), pp. 122-124. (CP)

"Decision Makers Better Predict Bankruptcy Using Cash Flow Statements than Accrual Based Financial Statements," with Louis Allen, Proceedings of 18th Annual Meeting of Southwest Region of Decision Sciences Institute, San Antonio, Texas, (March 1988), pp. 137-138. (CP)

"Expert Systems and Strategic Defense Initiative," with Gary Buckner and Roy Martin, Proceedings of 18th Annual Meeting of Southwest Region of Decision Sciences Institute, San Antonio, Texas, (March 1988), pp. 186-187. (CP)

"Microcomputers as Managerial Decision Support Tools," With Gary Buckner, Proceedings of 1988 Annual Conference of Southwestern Small Business Institute Associate, San Antonio, Texas, (March 1988), p. 87-97. (CP)

"Expert Systems in Business," Proceedings of the 18th Annual Meeting of the Decision Sciences Institute, Boston, Massachusetts, (November 1987), pp. 384-386. (CP)

“An Examination and Comparison of Three Methods of Improving the Forecast Accuracy of Conjoint Analysis," with Cynthia Webster, Proceedings of the 17th International Symposium of Forecasting, Boston, Massachusetts, (May 1987), p. 32. (CP)

"Estimating the Turning Point of a Time Series" with Mayur Mehta, Proceedings of 17th Annual Meeting of Midwest Region of Decision Sciences Institute, Toledo, Ohio, (April 1987), pp. 20-22. (CP)

"Use of Microcomputer in Decision Support Systems," with Mayur Mehta, Proceedings of the 17th Annual Meeting of the Decision Sciences Institute, Hawaii, Hawaii, (November 1986), p. 143. (CP)

"The Identification of Variables and Evaluating of Forecasting Techniques for Determining the Success Rate of New Products,” with Cynthia Webster, Proceedings of the 16th International Symposium of Forecasting, Paris, France, (July 1986), p. 145. (CP)

"Application of Relational Database to Course Scheduling," with Milton Bryant, Proceedings of 17th Annual Meeting of Southwest Region of Decision Sciences Institute, Dallas, Texas, (March 1986), p. 185. (CP)

B. Works not in Print

1. Papers Presented at Professional Meetings:

“e-Government: Focus India,” with Kamlesh Mehta, Proceedings of the 51st Annual Meetings of Decision Sciences Institute, (November 2021)..

“The Nigerian Mobile Industry: A Revolution or An Evolution?,” 12th Meeting of Indian Subcontinent Decision Sciences Institute (IDSI), Mumbai, India, (December 2018).

“Virtual Global Workplaces and Collaborations: A Future Trend,” with Kamlesh Mehta, 11th Indian Subcontinent Decision Sciences Indian conference, Tiruchirappalli, India, (December 2017).

"Spreadsheet Regression Enhancements," with Fran Landram and Robert Pauver, 43rd Annual meetings of Decision Sciences Institute, San Francisco, California, (November 2012).

"Wiki's, Blogs and Social Media: Impacts & Issues," with Frank Landram, 42th Annual meetings of Decision Sciences Institute, Boston, Massachusetts, (November 20111).

"How IT Affects the Socio-economic Climate," with Frank Landram, 41st Annual meeting of Decision Sciences Institute, San Diego, California (November 2010).

"Aiding Fair Trade Online Through Place Branding," with Lee, H.-M, & Becerra, E. P., The 20th Annual Conference of the International Management Association, Houston, Texas (October 2009).

"Teaching Statistics in Today's Environment," with Frank Landram and Franscis Mendez, 40th Annual meetings of Decision Sciences Institute, New Orleans, Louisiana, (November 2009).

"Spreadsheet Regression Enhancements Part 5," with Frank Landram and Francis Mendez, 39th Annual meetings of Decision Sciences Institute, Baltimore, Maryland, (November 2008).

"Spreadsheet Regression Enhancements" with Frank Landram, 38th Annual meeting of Decision Sciences Institute, Phoenix, Arizona, (November 2007).

"Students Views on Computer Literacy Course," with Mohan Rao & Jim Keefe, 37th Annual Meeting of Decision Sciences Institute, San Antonio, Texas, (November 2006).

"Computer Literacy Course: An Empirical Study," with Mohan Rao and Jim Keefe, 37th Annual Meeting of Decision Sciences Institute, San Antonio, Texas, (November 2006).

"Outsourcing Information Technology: A Business Perspective," with Jaymeen Shah, 36th Annual meeting of Decision Sciences Institute, San Francisco, California, (November 2005).

"Know your E-Customer," with Jaymeen Shah, and Frank Landram, 35th Annual meeting of Decision Sciences Institute, Boston, Massachusetts, (November 2004).

"Is 'Implement a Solution Today and Optimize Tommorow' Passe?" with Frank Landram, 34th Annual meeting of Decision Sciences Institute, Washington D. C., (November 2003).

"Analyzing Data with Spreadsheets," with Frank Landram, 34th Annual meeting of Decision Sciences Institute, Washington D. C., (November 2003).
"The E-Customer," with Jaymeen Shah, 34th Annual meeting of Decision Sciences Institute, Washington D. C., (November 2003).

"Getting and Keeping the New E-Customer," with Roy Martin and Frank Landram, 33rd Annual meeting of Decision Sciences Institute, San Diego, California (November 2002). __

"Quantifying Work Ethics in Absentee Research Model," with Frank Landram, 33rd Annual meeting of Decision Sciences Institute, San Diego, California (November 2002). __

"Supercharging Old Forecasting Model," with Frank Landram, 31st Annual meeting of Southwest Decision Sciences Institute, San Antonio, Texas (March, 2000). __

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"A Second Semester Course in Statistics Using Excel," with Frank Landram, 30th Annual meeting of the Decision Sciences Institute, New Orleans, Louisiana (November 1999).

"Projected Measures for Spreadsheet Regression," with Frank Landram and Randy Cook, 28th Annual Meeting of the Decision Sciences Institute, San Diego, California, (November 1997).

"Electronic Data Interchange: The Future of Document Transfer," with Marcos Sivitanides for 55th Annual Convention of the Association for Business Communication, San Antonio, Texas (November 1990).

"Implications of Graduating the 'Asian Tigers' from the Generalized System of Preferences," with S. Hussain Jafri, Annual Meeting of the Southwestern Society of Economists, New Orleans, Louisiana, (March 1989).

"A Comparison of Spreadsheet Regression Enhancements with SAS Regression," with Frank Landram, Mike Gallagher, James Cook and Marvin Johnston, 18th Annual Meeting of Southwest Region of Decision Sciences Institute, San Antonio, Texas, (March 1988).

"Distributional Impact of the Generalized System of Preferences on Developing Countries," with S. Hussain Jafri, 15th Annual Meeting of the Midwest Academy of Economics and Finance, Hot Springs, Arkansas, (February 1988).

Note: In addition, approximately 35 papers listed in #6 were presented also. Rests of the papers listed in #6 and above were presented by co-author.

2. Invited Talks, Lectures, & Presentations:

3. Consultancies:

4. Workshops:

5. Other:

C. Grants and Contracts

1. Funded External Grants and Contracts:

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

3. Funded Internal Grants and Contracts:

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

D. Fellowships, Awards, Honors:

IV. SERVICE

A. University:

Member, Administrative Affairs Computing Priority Committee -- 1996-2012
Member University Curriculum Committee -- 1998-2001; 2009-Present
Member, Ticket Appeals Committee – 2005-2006
Member, Faculty Senate -- 2003-2005
Member, Faculty Evaluation Committee for Merit/Performance, 2002-2004
Member Faculty Research Committee -- 1993-1997
Member Faculty Advancement Center Advisory Committee -- 1993-1996
Member, Academic Computing Committee -- 1987-1990
Member, Computer Task Force Group -- 1986-1988

College

Member, College of Business Governance Committee – 2010-2013
Member, Global Curriculum Committee – 2011-2017

Member, College of Business MBA Task Force – 2007–2009
Chair, College of Business Governance Committee – 2003-2005
Member, College of Business Review Group -- 2005-2007

Member College of Business MBA Curriculum Committee -- 1999-2003
Member School of Business Faculty Research Grant -- 1990-2000, 2002-2003
Member, College of Business Core Course Coordinator Committee -- 2002-2004
Member, College of Fine Arts Review Group representing College of Business -- 1996
Member, College of Business Budget Committee, 1986-1987
Member, College of Business Assessment Committee, 2017-Current

B. Departmental:

CIS 3380, Course Coordinator Chair - 2017- 2021
Member, Chair Search Committee – 2014-2015
Chair, Faculty Search Committee – 2001-2003; 2009-2010; 2012-2014; 2017-2018
Member, Chair Search Committee for Accounting Dept. – 2009-2010
Member, Recruiting Committee for Faculty Search, 2007-2008
Departmental Representative to Graduate Council – 2002-2005
Member, Faculty Search Committee – 2003-2004
Member, Department of CIS Program Review Committee
CIS 1323 Course Coordinator - 1998 - 2003
CIS 3317 Course Coordinator - 1998 – 2005
Departmental Representative for the Library --1993-2000
Departmental Representative for the Faculty Research Committee – 1997 - 2003
Developed 4 undergraduate CIS courses, 2 graduate CIS courses, 1 undergraduate QUANTITATIVE METHOD course, 1 graduate QUANTITATIVE METHOD course, 1 graduate Operations Management course.

C. Community:

Member, Gujarati Samaj of Greater Austin 2013-2019

Member Jain Samaj of Greater Austin, 2010-2013

D. Professional:

Editorial Board, Journal of Business and Entrepreneurship, 1988- Present
Editorial Board, B-Quest: An Electronic Journal of Business & Economics, 1995-Present

Placement Coordinator, National Decision Sciences Institute, 2012-Current

President of Southwest Decision Sciences Institute, 2002-2003
Program Chair of Southwest Decision Sciences Institute, 2000-2001
Secretary of Southwest Decision Sciences Institute, 1990-1993
Council Member -- Southwest Decision Sciences Institute, 1996-199

Paper Reviewer for Decision Sciences Institute, 1985-Present
Paper Reviewer for Southwest Decision Sciences Institute, 1985-Present (various years)

Track Chair for Decision Sciences Institute, 1998-1999
Track Chair for Southwest Decision Sciences Institute, 1998

E. Organizations

1. Honorary:

2. Professional:
Decision Sciences Institute 1985-Present
Southwest Decision Sciences Institute 1986-Present

Please note: for all entries, list most recent items first.