

S. "RAJ" RAJAGOPALAN

Marshall School of Business
University of Southern California
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Education

- Ph.D.* *Manufacturing and Operations Systems*, Graduate School of Industrial Administration, Carnegie Mellon University, 1989.
- M.S.* *Systems Sciences*, Graduate School of Industrial Administration, Carnegie Mellon University, 1986.
- P.G.D.M.* Equivalent to an M.B.A., Majored in *Operations and Marketing*, Indian Institute of Management, Ahmedabad, India, April 1982.
- B. Tech.* *Mechanical Engineering*, Indian Institute of Technology, Madras, India, August 1980.

Professional experience

- 5/00 - present *Professor, Marshall School of Business, University of Southern California.*
- 2013-2015 *Academic Director, MS Program in Global Supply Chain Management (GSCM)*
- 2013-2015 *Academic Director, Center for GSCM, USC Marshall School of Business.*
- 7/06 – 9/06 *Acting Chair, Information and Operations Management Department, Marshall School of Business, Univ. of Southern California.*
- 9/00 – 8/04 *Chair, Information and Operations Management Department, Marshall School of Business, Univ. of Southern California.*
- 5/94 - 5/00 *Associate Professor, Marshall School of Business, Univ. of Southern California.*
- 9/88 - 4/94 *Assistant Professor, Marshall School of Business, Univ. of Southern California.*
- 5/82-7/84 *Branch Executive - Asian Paints (India) Ltd., India.*

Responsible for distribution, sales planning, and inventory management.

Awards and honors

Ranked among the top authors for OM publications in Management Science (2001-15)

Evan C. Thompson Community Service Award – Marshall School of Business (2016)

Evan C. Thompson Faculty Leadership and Mentoring Award – Marshall School of Business (2009)

Nominated for USC Parents Association Teaching and Mentoring Award (2009)

Certificate of Excellence – IIE Transactions Editorial Board (2004, 2005)

Golden Apple Teaching Award -- Honorable Mention (2001)

Best Teacher Award, IBEAR MBA program (1998)

Honorary Mention, MBA Core Professor of the Year (1991).

Zumberge Fellow (1992-1993), University of Southern California, Los Angeles, CA.

William Larimer Mellon Fellowship (1985-1987), G.S.I.A., Carnegie Mellon University.

Academic Merit Award (1975), Indian Institute of Technology, Madras, INDIA.

State Government Merit Scholarship (1974), Maharashtra State Government, INDIA.

Teaching Activities

Executive MBA Program (1998-present)

Operations and Supply Chain Management

Operations and Technology Theme Coordinator (2008-2015)

Online MBA Program (2020-present)

Operations and Supply Chain Management

Global Executive MBA Program - Shanghai (2005-2010)

Operations and Technology Theme

Executive Programs (1994-2014)

Supply Chain Management - Online Program

USC Management Development Program

Long Beach Memorial Hospital Management Development Program

Kaiser Permanente Management Development Program (1995)

Chiang Manufacturing Management Program (1996)

Ph.D. course in Operations Management (1991, 1993, 1997, 1999, 2016)

MBA Program (1988-2011)

Coordinator for MBA Core *Operations Management* course (1988-1997)

Organized MBA Core Case Competition (1989-1992)

Developed and taught the following graduate courses:

Supply Chain Management (1999-2004)

Operations Consulting (2006-2011)
Operations Management Core MBA course (1988-1997)
Operations Management Core for IBEAR MBA (1996-2000)
Production Planning and Materials Control (1988 to 1991)
Service Operations Management (1995)

1/86 - 5/87 *Instructor, Carnegie Mellon University.* Taught the following undergraduate courses: *Production I* (Spring '86, Fall '86), *Production II* (Spring '87).

1/85-1/86 *Teaching Assistant - Operations Management, Carnegie Mellon University.*

Current Research Interests

Supply Chain Management
Service Operations
Empirical studies in operations

Refereed publications

“Payment Models to Coordinate Healthcare Providers: Extension to Risk-Averse Providers” with C. Tong. Accepted for Publication at *Operations Research Letters*.

"Payment Models to Coordinate Healthcare Providers with Partial Attribution of Outcome Costs," with C. Tong. 2021. Published Online at *Manufacturing & Service Operations Management*.

H. Cui, S. Rajagopalan and A. Ward. 2020. “Predicting Custom Product Returns,” *EJOR Special Issue on Business Analytics*. Vol. 281, 3, p. 612-627.

H. Cui, S. Rajagopalan and A. Ward. 2020. “Impact of Task-Level Worker Specialization, Workload, and Product Personalization on Consumer Returns,” with H. Cui and A. Ward. Published online Mar 30, 2020 in *Manufacturing & Service Operations Management*.

G. Kong, S. Rajagopalan and C. Tong. 2018. “Pricing Diagnosis-Based Services When Customers Exhibit Sunk Cost Bias.” *Production and Operations Management*. Vol. 27, No. 7, pp. 1303–1319.

H. Zhang, G. Kong and S. Rajagopalan. 2018. “Contract Design for Service Providers with Private Effort,” *Management Science*, Vol 64, No. 6, 2672–2689.

- G. Kong, S. Rajagopalan and H. Zhang. 2015. "Information Leakage in Supply Chains," Chapter 15 in *Information Exchanges in Supply Chains*, Ed. A. Ha and C. Tang, Springer, 313-340.
- C. Tong and S. Rajagopalan. 2014. "Pricing and Operational Performance of Discretionary Services," *Production and Operations Management*, 23, 4, 689-703.
- V. Kostami and S. Rajagopalan. 2014. "Speed Quality Tradeoffs in a Dynamic Model," *Manufacturing and Service Operations Management*, 16, 1, 104-118.
- G. Kong, S. Rajagopalan and H. Zhang. 2013. "Revenue Sharing and Information Leakage in a Supply Chain," *Management Science*, 59, 3, 556-572.
Among the top 5 cited OM publications in Management Science in 2013.
2011 POMS Best Student Paper Competition, Finalist.
- S. Rajagopalan. 2013. "Impact of Variety and Distribution System Characteristics on Inventory Levels at US Retailers," *Manufacturing and Service Operations Management*, 15, 2, 191-204.
- S. Rajagopalan and N. Xia. 2012. "Product Variety, Pricing and Differentiation in a Supply Chain," *European J. of Operational Research*. 217(1): 84-93.
- S. Rajagopalan. 2011. Capacity Planning. *Wiley Encyclopedia of Operations Research and Management Science*.
<http://onlinelibrary.wiley.com/doi/10.1002/9780470400531.eorms0135/full>
- Xia, N., and S. Rajagopalan. 2009. A Competitive Model of Customization with Lead-Time Effects. *Decision Sciences*, 40, 4, 727-758.
- Xia, N., and S. Rajagopalan. 2009. Standard versus custom products: variety, lead time and price competition. *Marketing Science*, 28, 5, 887-900.
- Nagarajan, M. and S. Rajagopalan. 2009. A multi-period model of inventory competition. *Operations Research*, 57, 3, 785-790.
- Li, G., and S. Rajagopalan. 2008. Process Improvement Investments and Learning: A Real Options Approach. *Production and Operations Management*, 17 (1), 61-74.
- Nagarajan, M. and S. Rajagopalan. 2008. "Inventory Models for Substitutable Products: Optimal Policies and Heuristics," *Management Science*, 54 (8), 1453-1466.
- Nagarajan, M. and S. Rajagopalan. 2008. Coordination Issues in vendor managed inventory systems. *Production and Operations Management*, 17 (2), 200-210.

- S. Rajagopalan, "Make-to-Stock or Make-to-Order: Model and Application," *Management Science*, 48, 2 (2002), 241-256.
- S. Rajagopalan and J. Swaminathan, "A Coordinated Production Planning Model with Capacity Expansion and Inventory Management," *Management Science*, 47, 11 (Nov. 2001), 1562-1580.
- S. Rajagopalan and S. Yu, "A Capacity Planning Model with Congestion Costs," *European Journal of Operational Research*, Vol. 134/2 (Aug. 2001), pp.137-149.
- S. Rajagopalan and A. Malhotra, "Have Inventories Declined in the U.S.: An Empirical Study," *Manufacturing and Service Operations Management*, 3, 1 (2001), pp. 14-24.
- S. Rajagopalan, "Adoption Timing of a New Equipment with Another Innovation Anticipated," *IEEE Transactions in Engineering Management*, 46, No. 1 (1999), 14-25.
- G. Li and S. Rajagopalan, "Process Improvement, Quality and Learning Effects," *Management Science*, 44, 11(1), (Nov. 1998) 1517-1532.
- S. Rajagopalan, "Capacity Expansion and Equipment Replacement: A Unified Approach," *Operations Research*, 46, 6 (Nov-Dec 1998), 846-857.
- S. Rajagopalan, M. Singh, and T. E. Morton, "Capacity Expansion and Replacement with Uncertain Technological Breakthroughs," *Management Science*, **44**, 1, (1998), 12-30.
- G. Li and S. Rajagopalan (1997), "The Impact of Quality on Learning: An Empirical Study," *Journal of Operations Management*, **15**, 181-191.
- G. Li and S. Rajagopalan (1997), "A Learning Curve Model with Knowledge Depreciation," *European Journal of Operational Research*, **105**, 1, 143-154.
- S. Rajagopalan and A. Soteriou (1994) "Capacity Acquisition and Disposal with Discrete Facility Sizes," *Management Science*, **40**, 7, 903-917.
- S. Rajagopalan and A. Loomba (1994) "Allocation and Routing of Mobile Computer Tomography Equipment," *Socio-Economic Planning Sciences*, **28**, 4, 229-240.
- S. Rajagopalan and K. Ravi Kumar (1994), "Retail stocking decisions with Order and Stock Sales," *Journal of Operations Management*, **11**, 4, 397-410.
- S. Rajagopalan (1994), "Capacity Expansion with Alternate Technology Choices," *European Journal of Operational Research*, **77**, 3, 1-12.

- S. Rajagopalan and G. Hadjinicola (1993), "Scheduling of Diagnostic Imaging Equipment among Hospitals," *Production and Operations Management*, **2**, 3, 164-176.
- R. B. Chase and S. Rajagopalan (1993), "A Production Planning and Scheduling System at an Environmental Laboratory," *International Journal of Production Economics*, **29**, 25-138 (special issue of papers accepted at *Journal of Manufacturing and Operations Management*).
- S. Rajagopalan (1993), "Flexible versus Dedicated Technology: A Capacity Expansion Model," *International Journal of Flexible Manufacturing Systems*, **5**, 3, 129-142.
- S. Rajagopalan (1992), "Deterministic Capacity Expansion under Deterioration," *Management Science*, **38**, 4, 525-539.
- S. Rajagopalan (1992), "A Note on an Efficient Zero-One Formulation of the Multi-level Lot-Sizing Problem," *Decision Sciences*, **23**, 3, 1023-1027.
- R. Akella, S. Rajagopalan, and M. Singh (1992) "Part Dispatch in Random Yield Multistage Test Systems," *Operations Research*, **40**, 4, 776-789.
- S. Kekre, P. Nandakumar, T.A. Powell, and S. Rajagopalan (1990), "A Logistics Analysis at Heinz," *Interfaces*, **20**, 5, 1-13.
- T.E. Morton, S.R. Lawrence, S. Rajagopalan and S. Kekre (1988), "SCHED-STAR: Patriarch's Planning Module," *Journal of Mfg. and Operations Mgmt.*, **1**, 1, 131-181.

Papers under Review/Working Papers

- "Impact of level of vertical integration on referral decisions in healthcare" with X. Cai and C. Tong, Under Review.
- "Expert Services with Diagnosis Uncertainty" Working Paper.
- "Impact of incentives on productivity in manufacturing environments" Working Paper.
- Under revision for resubmission.

Refereed publications in conference proceedings

- S. Rajagopalan (1994), "Capacity Expansion and Equipment Replacement: A Unified Approach," Proceedings of the First ORSA TECMAN Conference, Carnegie-Mellon University, Pittsburgh.

- S. Rajagopalan (1990), "Adoption Timing of Improved Technology under Uncertainty," *Proceedings of the Decision Sciences Institute Conference*, San Diego, CA.
- S. Rajagopalan (1986), "Formulation and heuristic solutions for parts grouping and tool loading in flexible manufacturing systems," *Proceedings of the Second ORSA/TIMS Conference on Flexible Manufacturing Systems*, Ann Arbor, MI.
- R. Akella, S. Rajagopalan, and P. Kumar (1986), "Part dispatch in multistage card lines," *Proceedings of the IEEE Intl. Conf. on Robotics and Automation*, San Francisco, CA.

Case Studies/Non-refereed articles

CoverKing (A) Process Analysis

Indico Motors Inc.

"Supply chain management and e-commerce" with Y. Bassok, *Marshall Magazine* (Summer 2000), University of Southern California, Los Angeles.

"Operations at buy.com"

"North American Produce", with M. Trenchard and D. Hodgkins (also includes a teaching note and video)

"Crystalview Inc." with M. Trenchard (also includes a teaching note)

"Mike Ascott", with M. Asher

"Revenue Management at American Golf" with M. Trenchard and R. Chase (also includes a teaching note)

Consulting Projects

Several projects in the areas of supply chain management, revenue management, process improvement, etc. at Johnson and Johnson, Hewlett-Packard, Fidelity Investments, Coleman, Mobile Technology, Amcor Sunclipse, Trojan Battery, Dr. Fresh. Also supervised numerous MBA consulting projects in above areas at Toyota, Nestle, Avery Dennison, Universal Studios, etc.

Grants and funded projects

- 2015-16 Enhancing Port Operations Efficiency, Port of Los Angeles and Long Beach Project. *Center for GSCM*. Amount of Funding: \$100,000 (Investigator)
- 2015 Sharpening Expertise: Future Trade Workforce 2020, Department of Homeland Security Project. *Center for GSCM*. Amount of Funding: \$100,000 (Co-Investigator)
- 2014 Taco Bell: Global supply chain design. *Center for GSCM*. *Principal Investigator* Funding amount: \$25,000.
- 1997 Johnson and Johnson, Vistakon Division. Evaluating global distribution strategies. *Principal Investigator*; Amount of Funding: \$ 25,000.
- 1996-97 Johnson and Johnson, Vistakon Division. Make-to-stock or make-to-order: determining an optimal manufacturing and equipment strategy. *Principal Investigator*; Amount of Funding: \$ 18,000.
- 1995-97 American Golf Corporation: Implementing and Evaluating Revenue Management. *Principal Investigator*; Amount of Funding: \$ 15,000.
- 1993-96 U.S. Department of Education and Center for International Business Education and Research, Univ. of Southern California - to develop course material in operations management. *Principal Investigator*; Amount of Funding: \$ 10,000.
- 1993-94 Center for Operations Management Education and Research (COMER) and Fidelity Investments - to develop *advanced* forecasting and planning methodologies. *Co-Investigator*; Amount of Funding: \$ 40,000.
- 1992-94 University of Southern California, Zumberge Faculty Research and Innovation Fund - - to develop models of capacity and technology acquisition in uncertain environments. *Principal Investigator*; Amount of Funding: \$ 9,100.
- 1992-93 Center for Operations Management Education and Research (COMER) and Fidelity Investments - to develop forecasting and planning methodologies. *Co-Investigator*; Amount of Funding: \$ 120,000.
- 1990-91 COMER and Mobile Technology Inc. To develop an optimization model and system for routing and scheduling diagnostic imaging equipment. *Principal Investigator*; Amount of Funding : \$ 8,000.
- 1989-90 COMER and J. M. Montgomery Labs. To develop a capacity planning and chemical test scheduling system using optimization tools. *Co-Investigator*; Amount: \$ 40,000.
- 1988 H. J. Heinz Inc. Developed a logistics system for a large food processing firm with multiple plants and demand centers. *Co-Investigator*; Amount of Funding: \$ 6,000.

Invited presentations/seminars

University of Michigan, Ross Business School (Mar 2017)
UC Riverside – Anderson School of Management (Feb 2017)
Cornell -- Johnson School of Management (Mar 2016)
NYU Stern Business School (Mar 2016)
INFORMS Annual Conference, Philadelphia, CA (Nov 2015)
Leavey School of Business, Santa Clara, CA (Feb 2014)
INFORMS Annual Conference, San Francisco, CA (Nov 2014)
Goizueta School of Business, Emory University (Oct 2013)
INFORMS Annual Conference, Minneapolis, MN (Oct 2013)
MSOM Annual Conference, Fontainebleau, France (June 2013)
INFORMS Annual Conference, Phoenix, AZ (Nov 2012)
Kenan-Flagler School of Business, Univ. of North Carolina (Mar 2012)
W. P. Carey School of Business, Arizona State University (Feb 2012)
Anderson School of Management, UCLA (Jan 2012)
MIT Operations Research Center (Nov 2011)
McCombs School of Business, UT Austin (Oct 2011)
INFORMS Annual Conference, Charlotte, NC (Nov 2011)
Kellogg Business School, Northwestern University (Nov 2010)
INFORMS Annual Conference, Austin, TX (Nov 2010)
Indian School of Business, Hyderabad, India (Nov 2010)
Winter Operations Conference – Univ of Utah (Feb 2011)
INFORMS Annual Conference, Austin, TX (Nov 2010)
Wharton Empirical Research in Operations Workshop (November 2009)
INFORMS Annual Conference, San Diego, CA (October 2009)
INFORMS Annual Conference, San Diego, CA (October 2009).
UC San Diego - Rady School of Management, San Diego. (November 2008).
INFORMS Annual Conference, INFORMS, Washington DC. (October 2008).
McGill University, Montreal, (October 2008).
Krannert School of Mgmt. – Purdue University, W. Lafayette, IN (March 2008)
Wharton Business School - University of Pennsylvania, Philadelphia (April 2007)
University of Washington Business School, Seattle (January 2007)
Kenan-Flagler Business School, University of North Carolina, October 26, 2006.
INFORMS Pittsburgh, Nov 2006.
Invited Panelist, “Product and Process Innovation,” POMS Technology Management
Workshop, Boston, May 2006.
Haas School, UC Berkeley, October 14, 2005.
Anderson School, UCLA, October 21, 2005.
INFORMS International Meeting, Denver, October 2004.
Nanyang Technological University, Singapore, March 2005.
INFORMS/MSOM Annual Meeting, USC, Los Angeles, June 2003.
INFORMS International Meeting, San Jose, November 2002.
INFORMS International Meeting, Miami Beach, November 2001.

INFORMS International Meeting, Hawaii, June 2001.
 INFORMS International Meeting, Hawaii, June 2001.
 Tauber Manufacturing Institute, University of Michigan, Ann Arbor, Feb. 2000
 Haas School of Business, UC Berkeley, CA, September 1999
 School of Business, University of Washington, April 1999
 Kelley School of Business, Indiana University, December 1998
 Anderson Graduate School of Management, UCLA, Los Angeles, June 1999.
 INFORMS National Meeting, Cincinnati, May 1999. *Invited Chair* of this session.
 INFORMS National Meeting, Seattle, October 1998.
 Indian Institute of Management, Bangalore, India, July 1998.
 UCLA/UCI/USC OR/OM Annual Conference, Los Angeles, May 1998.
 INFORMS National Meeting, San Diego, May 1997.
 INFORMS National Meeting, Washington D.C., May 1996.
 Anderson Graduate School of Management, UCLA, Los Angeles, May 1996.
 Indian Institute of Science, Bangalore, India, July 1995.
 ORSA/TIMS National Meeting, Detroit, October 1994.
 First TECMAN Conference, Carnegie-Mellon University, Pittsburgh, June 1994.
 Graduate School of Management, University of California, Irvine, May 1994.
 Graduate School of Business, University of Michigan, Ann Arbor, December 1993.
Invited Chair, First ORSA TECMAN Conference, Carnegie-Mellon University, Pittsburgh,
 June 1994.
 IIE Research Conference, Los Angeles, CA, May 1993.
Invited Chair of Session, ORSA/TIMS Joint National Meeting, San Francisco, CA,
 November 1992.
 ORSA/TIMS Joint National Meeting, San Francisco, CA, November 1992.
 ORSA/TIMS Joint National Meeting, Anaheim, CA, November 1991.
 ORSA/TIMS Joint National Meeting, Philadelphia, PA, October 1990
 ORSA/TIMS Joint National Meeting, Las Vegas, NV, May 1990.
 ISE Dept., University of Southern California, Los Angeles, Dec. 1990.
 Anderson Graduate School of Business, UCLA, Los Angeles, Dec. 1989
 Second ORSA/TIMS Conf. on Flexible Mfg. Systems: Operations Research Models and
 Applications, Ann Arbor, MI, August, 1986.

Editorial and review activities

Senior/Area Editor, *Production and Operations Management* (2000-present)
 Department Editor, Manufacturing and Supply Chain, *Management Science* (2008)
 Associate Editor, *Operations Research* (2003-2005, 2007-2008)
 Associate Editor, *Management Science* (2003-2008)
 Department Editor, *IIE Transactions* (2001-2008)
IIE Transactions Best Paper Award Committee (2006, 2008, 2009)
 Member of the Editorial Review Board
 Manufacturing and Service Operations Management (1999-2002)
 IIE Transactions (1996-2000)

Production and Operations Management (1995-1999)
IEEE Transactions in Engineering Management (2000-2002)

In addition, I have reviewed papers for the following journals: *European Journal of Operational Research*, *Journal of Operations Management*, *Journal of Manufacturing and Operations Management*, *IEEE Transactions in Engineering Management*, *Journal of Intelligent Manufacturing*, *Engineering Costs and Production Economics*, *INFOR*, *International Journal of Flexible Manufacturing Systems*, etc.

Membership in professional societies

INFORMS
INFORMS Section on Manufacturing and Operations Management
Production and Operations Management Society

Ph.D. Advising

Wilson Lin, Dissertation Committee Member, Marshall School of Business, University of Southern California. 2019-present.

Hailong Cui, **Dissertation Co-Chair**, Marshall School of Business, University of Southern California. 2016-2020.

Brian Han, Dissertation Committee Member, Marshall School of Business, University of Southern California. 2016-2020.

Dongyuan Zhan, Dissertation Committee Member, Marshall School of Business, University of Southern California. 2012-2015.

Kong, Guangwen, **Dissertation Chair**, Marshall School of Business, University of Southern California. 2011-2013, First Placement: University of Minnesota.

Kostami, Vasiliki, “Essays on Managing Service Systems” **Dissertation Co-Chair**, Marshall School of Business, University of Southern California. 2010. First Placement: London Business School.

Xia, Nan, “Essays on Managing Product Variety” **Dissertation Chair**, Marshall School of Business, University of Southern California. 2008. First Placement: University of Wisconsin, Milwaukee.

Chen, Feng, “Essays in Product Variety and Bargaining” Dissertation Committee Member, Marshall School of Business, University of Southern California, 2008.

Ochiumi, Hiroshi "Essays on Design of Incentive Systems for Forecasting" Dissertation Committee Member, Marshall School of Business, University of Southern California, 2006.

Tong, Chunyang, "Essays on Revenue Management," Dissertation Committee Member, Marshall School of Business, University of Southern California, 2006.

Nagarajan, Mahesh, "Design and analysis of contracts in supply chains," **Dissertation Co-Chair**, Marshall School of Business, University of Southern California, 2003. First Placement: University of British Columbia.

Sen Alper, "Inventory and Pricing Models for Perishable Products" Dissertation Committee Member, Marshall School of Business, University of Southern California, 2000.

Li George, "Learning, Quality and Productivity," **Dissertation Chair**, Marshall School of Business, University of Southern California, (candidate).

Yu Steven, "Equipment Acquisition Models in Manufacturing Systems," **Dissertation Chair**, Marshall School of Business, University of Southern California, 1997.

Stewart Doug, "Failsafing in Services," Dissertation Committee Member, Marshall School of Business, University of Southern California, 1997.

Li Ting, "Scheduling in Cellular Manufacturing Systems," External Member, Industrial and Systems Engineering, University of Southern California, 1994.

Soteriou Andreas, "Customer Contact and Service Quality: An Empirical Investigation," Dissertation Committee Member, Marshall School of Business, University of Southern California, 1994.

Hadjinicola George, "Product Positioning and Manufacturing in Multinational and Global Corporations," Dissertation Committee Member, Marshall School of Business, Univ. of Southern California, 1993.

Loomba Arvinder, "Product Sale and Service Support via Distribution Channels in Computer Industry, " Dissertation Committee Member, Marshall School of Business, University of Southern California, 1993.

Youngdahl William, "Service-based Manufacturing: An Empirical Investigation," Dissertation Committee Member, Marshall School of Business, University of Southern California, 1992.

Service Activities

Co-Chair, Marshall Taskforce on Learning Environment (2021-)

Chair, Marshall Taskforce on MBA.PM Hybrid Electives (2020)
DSO Department PEG Chair and committee member for Full Professor Promotions (2019)
DSO Department Chair Search Committee (2018)
DSO Department APR Committee (2018)
Chair, Marshall EMBA Curriculum Taskforce (2018)
Chair, iORB Research Funding Proposal Review Committee, Fall 2017
Marshall School Research Committee (2017-18)
Marshall MBA Rankings Committee (2015-2019)
IASB Board Member (2016-2017)
University Academic Senate Member (2015-16)
Marshall School of Business Faculty Council (2012-16), President (2014-2016)
Search Committee -- Marshall School Assistant Dean, Career Services, (2015)
Search Committee -- Marshall School Assistant Dean, Admissions (2015)
DSO Department PEG Chair for Full Professor Promotions (2015)
Marshall School Personnel Committee (Tenure, Promotion and Sabbaticals), (2006-2010),
(Chair: 2007-2010), (2014-15)
USC Graduate School Advisory Committee (Aug 2014-June 2015)
DSO Department PEG Chair for tenure/promotion (Fall 2014)
Marshall School Associate Dean (Executive Education) Search Committee (2014)
Marshall School CFO Search Committee (2014)
Marshall School of Business MBA Program Taskforce (2014)
Marshall School of Business Transformational Hiring Committee (2012-14)
PEG Member, 4th year review, Botao Yang (Marketing Dept.) 2013
PEG Member, Full Professor Promotion, Joe Nunes (Marketing Dept.) 2013
IOM Department PEG Chair for tenure/promotion (Spring 2012)
IOM Department PEG Chair for tenure/promotion (Fall 2011)
IOM Department PEG Chair for appointment with tenure (Spring 2011)
IOM Department PEG Committee for tenure/promotion (Fall 2010)
Strategic Planning Committee, Marshall School of Business (2010-11)
Member, Faculty Tenure and Privileges Appeals Committee, University of Southern
California (2008-present)
Chair, Internal Review Committee: Industrial and Systems Engineering Department,
University of Southern California (2006-2007)
Cluster Chair – Capacity and Technology Management Cluster, INFORMS Meeting,
Seattle, 2007.
University Committee on Conflict of Interest Policies and Procedures, University of
Southern California (2006-2007)
IOM Department MBA Elective Review Committee – Chair (2006)
Research Committee, Marshall School of Business (2006)
IOM Department PEG Chair for Fourth Year Review: Greys Sasic (2006)
IOM Department PEG Committee Member for Fourth Year Review: Il-Horn Hann (2006)
Strategic Planning Committee, Marshall School of Business (2005)
MBA Curriculum Innovation Committee, Marshall School of Business (2004-05)
Dean Search Committee, Marshall School of Business (2002-03)
Conference Co-Chair – INFORMS/MSOM Annual Conference, Los Angeles, June 2003.

Program Co-Chair -- TIMS/ORSA Joint National Meeting, Los Angeles, 1995.
Cluster Chair -- Manufacturing Management Cluster, TIMS/ORSA Joint National Meeting,
Los Angeles, 1995.

Dean's Faculty Advisory Committee (1994-1997)
Marshall School Strategic Planning Committee (1999-2000)
Marshall School of Business (USC) Budget Committee (1997-1999)
Marshall School of Business MBA Core Design Committee (1999)
IOM Department Third Year Review Committee (1995, 1998)
Marshall School of Business PEG Chair for Alex Zhang (1998-99)
Marshall School of Business PEG Committee for Sriram Dasu (1998-99)
Marshall School of Business PEG Committee for Yehuda Bassok (1999)
Graduate Coordinator: *Operations Management* (1988-2007).
Undergraduate Coordinator: *Operations Management* (1989-1995).
Ph.D. Coordinator, Operations, Marshall School of Business, (1989-94, 1998-2000)
Ph.D. Coordinator, IOM Department, Marshall School of Business, USC (1994-1998)
Marshall School of Business (USC) Library Committee (1994-1995)
Marshall School of Business (USC) Teaching Evaluation Committee (1994-1995)
Marshall School of Business (USC) MBA Curriculum Committee (1991-92)
Marshall School of Business (USC) Academic Standards Committee (1992-1995)
IOM Department Curriculum Committee (1989-2000)
Operations Faculty Recruiting Coordinator (1989, 1991, 1994, 1999, 2008, 2009)