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Manoj K. Malhotra
Kevin L. and Lisa A. Clayton Dean
Professor in Decision and Technology Analytics (DATA) Department
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Education

Ph.D.	The Ohio State University, Columbus, Ohio, March 1990 (Dissertation Title — “Staff Scheduling Models and Policies in Postal Distribution Systems”)
M.A.	The Ohio State University, Columbus, Ohio, June 1988
M.S.	The Ohio State University, Columbus, Ohio, December 1984
B. Tech.	Indian Institute of Technology, Kanpur, India, May 1983

Academic Experience

September 2022- June 2024	John R. Mannix Professor of Healthcare and Operations Management, Weatherhead School of Management (WSOM), Case Western Reserve University (CWRU), Cleveland
September 2017- August 2022	Dean and Albert J. Weatherhead III Professor of Management, Weatherhead School of Management (WSOM), Case Western Reserve University (CWRU), Cleveland
February 2017- August 2017	Senior Associate Dean of Graduate Programs, Darla Moore School of Business, University of South Carolina (USC), Columbia
August 2000- January 2017	Chairman and Professor, Management Science Department, Darla Moore School of Business, University of South Carolina Columbia
August 2005- August 2017	Jeff B. Bates Professor, Darla Moore School of Business, University of South Carolina, Columbia
August 2005- August 2017	Founding Director, Center for Global Supply Chain and Process Management Darla Moore School of Business, University of South Carolina, Columbia
August 1995- July 2000	Associate Professor, Management Science Department, Darla Moore School of Business, University of South Carolina, Columbia
January 1990- July 1995	Assistant Professor, Management Science Department, Darla Moore School of Business, University of South Carolina, Columbia
September 1985- December 1989	The Ohio State University, Department of Management Science, Teaching and Research Assistant
September 1983 - August 1985	The Ohio State University, Department of Materials Science and Engineering, Research Assistant and Research Engineer

Administrative and Academic Leadership

Cross Institutional Leadership

- Achieved an over 80% increase in undergraduate matriculation and enrollment at Weatherhead School of Management since Fall 2017 by working actively with Rick Bischoff, Vice-President of Enrollment Management at Case Western Reserve University. This increase resulted in the proportion of matriculated students at WSOM going from less than 9% of CWRU's entering class to over 11% from Fall 2017 to Fall 2022.
- Worked with the Schools of Engineering, Law and Medicine at CWRU to design an innovative multi-disciplinary online MBA program with an integrated healthcare management focus and introduction of courses from these schools into the new curriculum.
- Worked with CEO's and their management teams at Cleveland Clinic, Metro Hospital, University Health System, and Veteran Administration (VA) to foster experiential learning and training in healthcare management for Weatherhead School of Management students.
- Negotiated a new contract with Cleveland Clinic for the joint Executive MBA program.
- Worked actively in 2019 with the Provost, fellow deans and university leadership in the development of Case Western Reserve University's "Think Big" strategic plan.
- Implemented Diversity, Equity and Inclusion (DEI) initiatives that represent one of the four pillars of "Destination Weatherhead" strategic plan, including formation of a DEI advisory council, creating a DEI statement for the school, providing diversity 360 training for students, faculty and staff, initiating the North Star program at Weatherhead for recruiting students from HBCU's, designing new executive education leadership programs for mid-level minority professionals, and starting a new inclusive excellence speaker series.
- Founded and Directed the Center for Global Supply and Process Management at UofSC from 2005-2017. The work conducted at the GSCPM center had by 2017 made an economic impact of over \$200 million to partner firms.
- Launched and supported the Technology Commercialization and Innovation Management (TCIM) initiative at UofSC, which along with the intellectual property office helped create business plans for research originating in the Colleges of Arts & Sciences and Engineering.
- Chaired university wide Mungo Graduate Teaching award committee at the University of South Carolina, and served on several important strategic task forces including "Focus Carolina" and "Provost's Committee on Informatics and Information Systems Professions."
- Supported Supply Chain related initiatives and research proposals across other departments and units external to Darla Moore School of Business at the University of South Carolina.
- Elected President of POMS, the global Production and Operations Management Society in 2017 and served on its executive board from 2017-2020. Led and advised the board on the development and execution of its financial investment strategies.

Fund Raising

- Increased the annual rate of fund raising and attainment at the Weatherhead School of Management by over 40% (since 2004) through an enhanced outreach to the alumni and business community. Over \$36 million were raised in the period 2017-2022, with the annual fundraising reaching its highest level in more than twenty (20) years with \$13.75 million raised in fiscal year 2021-2022 alone. The new funds support student scholarships, programmatic initiatives and two new endowed chairs in finance and entrepreneurship.

- Increased the endowment of the Weatherhead School of Management by one third in the period 2017-2022.
- Raised over \$4 Million in industry support for the Center for the Global Supply Chain and Process Management at UofSC from 2005-2017 from firms such as Carolina Healthcare Systems, Coca Cola Bottling, Delta Air Lines, Ingersoll Rand, Johnson & Johnson, Michelin, Price Waterhouse Coopers, Siemens, Textron, and several others.
- Raised \$2 Million at USC for the Continental Chair in Operations & Supply Chain Management.

Programmatic Innovations

- Created a new minor in Sports Analytics at Lehigh University.
- Created new majors, minors and flexible course options in the undergraduate WSOM program, as well as undertook promotional efforts and information sessions for students.
- Revised the full-time MBA curriculum core at Weatherhead School of Management (WSOM) in 2018 to include more analytics, and revamped the curricula of several other specialty graduate programs over subsequent years to align better with market trends.
- Implemented a new online programming platform in conjunction with Noodle Partners, The project was brought under budget, and has become a template for launching new online programs at both the Weatherhead School of Management as well as at other schools and colleges at Case Western Reserve University.
- Launched the first ever online degree program at Weatherhead School of Management in 2021 – an MBA with a healthcare focus. This program is showing impressive enrollment growth and has some of the highest net promoter scores among students.
- Negotiated agreements for bringing new international students from India to WSOM in new and existing graduate degree programs.
- Launched innovative and nationally ranked programs in Global Supply Chain and Operations Management (GSCOM) at UofSC, with cutting-edge Green Belt Certifications. The Undergraduate Program at the Darla Moore School is ranked 3rd in the nation in Gartner Group Rankings (<https://www.gartner.com/en/newsroom/press-releases/2022-06-07-gartner-announces-rankings-of-the-2022-north-american-supply-chain-undergraduate-university-programs>) while the graduate program is now ranked 6th in the nation.
- Increased enrollments in undergraduate GSCOM program at Darla Moore School of Business from about 25 to well over 500 between 2001 and 2017.
- Enhanced the national profile and reputation of the Department of Management Science at the Darla Moore School of Business at USC through placements of GSCOMs' program graduates at highly competitive salaries in multinational firms such as Amazon, BMW, IBM Consulting, Ingersoll Rand, McKinsey, Rolls Royce, Tyco, and United Technologies.

Research Leadership

- Grew the research prominence of College of Business at Lehigh by transitioning it from being unranked in 2024 to achieving 100th position from 2021-2025 among the top 100 research universities in USA as measured by the University of Texas at Dallas list of publications in top tier journals in different fields of management.
- Grew the research prominence of Weatherhead School of Management by transitioning it from being unranked in 2017 to achieving 84th position from 2018-2022 among the top

100 research universities in USA as measured by the University of Texas at Dallas list of publications in top tier journals in different fields of management.

- Enhanced the research productivity of the Department of Management Science at University of South Carolina, as evidenced by publications in top tier journals of the field. The department was ranked in 2016 among the top ten US business schools in empirical research in operations and supply chain management (SCMList <http://www.scmlist.com/home/university-rankings/empirical-report/>).
- Hired and retained a talented group of faculty researchers at WSOM and USC with doctorates from Duke, Georgia Tech, Harvard, University of Maryland, Michigan State University, Northwestern, Ohio State University, University of Michigan, UNC Chapel Hill, Vanderbilt, and Wharton School at University of Pennsylvania among others.

Administrative Leadership

- Built and successfully retained diverse and competent administrative and development leadership teams as the Dean of College of Business at Lehigh University and Weatherhead School of Management (WSOM) at Case Western Reserve University (CWRU).
- Streamlined administrative and management processes at WSOM in accounting, executive education, admissions, placements, and external development to be more market-responsive.
- Completed a significant 10-month long strategic planning process involving faculty, staff and alumni at the Weatherhead School of Management in summer 2020, resulting in “Destination Weatherhead” strategic plan.
- Worked collaboratively with CWRU leadership and WSOM faculty and staff to successfully manage the school through the COVID-19 pandemic by keeping the community safe, astutely managing the school’s budgets in the face of enrollment challenges, and effectively meeting the educational and research mission of the school.
- Improved the financial structure and trajectory of management education at WSOM through new online programming, shift towards more domestic students, significant increase in undergraduate matriculation rates, and enhanced fund-raising.
- Led Weatherhead School of Management through a very successful AACSB accreditation review for the five-year period of my dean tenure (September 2017-August 31, 2022).
- Enhanced Weatherhead School of Management’s [Executive Education](#) programs. The open enrollment program providers list by Financial Times ranked Weatherhead 6th in the U.S. and 54th globally among the top 75 programs (May 2023).
- Coordinated program design, student recruitment, student placement, marketing, and budgeting activities of International MBA, MBA, Professional MBA, and Specialty Masters’ Programs (MACC, MHR, MIB) at the Darla Moore School of Business, University of South Carolina (USC).

Honors and Awards

2022	Recognized by the Cleveland magazine as one of the 500 difference makers in Cleveland in the education category
2019	Fellow, Production and Operations Management Society
2019	Leadership Cleveland, Class of 2019

2019	Chan Hahn Best Paper Award , Operations and Supply Chain Management Division, Academy of Management , for the co-authored paper “Effect of Capacity and Flexibility Constraints on Bullwhip Effect in Supply Chains.”
2019	Best Paper Award Finalist, Journal of Operations Management , for the co-authored paper “Impact of Competition on Process of Care and Resource Investments.”
2017	President, Production and Operations Management Society
2017	Elwood Buffa Outstanding Dissertation Award Advisor for Deepa Wani, Decision Sciences Institute.
2014	Breakthrough Leadership in Research Award, University of South Carolina.
2014	Outstanding Senior Editor Award, Decision Sciences Journal.
2014	Carolina Trustee Professor Award, University of South Carolina.
2012	Elwood Buffa Outstanding Dissertation Award Advisor for Alan Mackelprang, Decision Sciences Institute.
2011	<i>Decision Sciences Journal</i> Best Paper Award for the article “Inter-Organizational System Usage and Supply Chain Integration: An Empirical Assessment,” Decision Sciences , Vol. 42, No. 1, 7-42.
2008	Outstanding Professor, International Master of Business Administration (IMBA) Program, The Moore School of Business, University of South Carolina.
2007	Fellow, Decision Sciences Institute
2007	USC Educational Foundation Research Award for Professional Schools
2007	Finalist, <i>Journal of Operations Management</i> Best Paper Award for the article “Evolution in the Strategic Manufacturing Planning Process of Organizations” Journal of Operations Management , Vol. 24, 421-439
2006	Michael J. Mungo Graduate Teaching Award for Excellence in Graduate Teaching, University of South Carolina, Columbia.
2006	Stan Hardy Award for best paper published in the field of Operations Management in the year 2005 for the article “Examining the Impact of Inter-Organizational Systems on Process Efficiency and Sourcing Leverage in Buyer-Supplier Dyads” Decision Sciences , Vol. 36, No. 3, 365-396
2005	Finalist, <i>Decision Sciences</i> Best Paper Award for the article “Examining the Impact of Inter-Organizational Systems on Process Efficiency and Sourcing Leverage in Buyer-Supplier Dyads.” Decision Sciences , Vol. 36 (3), 365-396
2005	Outstanding Professor, International Master of Business Administration (IMBA) Program, Moore School of Business, University of South Carolina.
2004-2016	Associate Editor, Decision Sciences
2004	Most Outstanding Faculty Member, Vienna International Master of Business Administration (IMBA) Program, The Moore School of Business, University of South Carolina, and Wirtschaft Universitat Wien, Austria.
2002	Stan Hardy Award for best paper published in the field of Operations Management in the year 2001 for article “Assessing the Impact of the Manufacturing Executive's Role on Business Performance through Strategic Alignment.” 2001, Journal of Operations Management , Vol. 19, No. 1, 5-22
2002	Co-editor, Special Research Focus Issue, "Managing the Interface between Marketing and Operations", Journal of Operations Management .
2001-2010	Associate Editor, Journal of Operations Management
2001	Business Partnership Foundation Fellowship, Moore School of Business
2000	Outstanding Professor, Master of International Business Studies (MIBS)

2000-2003	Program, The Moore School of Business, University of South Carolina
2000	Area Editor, Production and Operations Management Journal
1999	Listed in "Who's who Among America's Teachers"
1999	Highest Quality Rating Citation of Excellence by ANBAR ELECTRONIC INTELLIGENCE for the paper "Decision Making Using Multiple Models." European Journal of Operational Research , Vol. 114, No.1, 1-14.
1999	Gamecock Faculty All-Star recognition for being the most influential faculty member in academic success of a student athlete.
1999	Outstanding Professor, Master of International Business Studies (MIBS) Program, The Moore School of Business, University of South Carolina.
1999	Co-editor, Special Research Focus Issue, "Managing the Interface between Operations and Information Systems", Decision Sciences .
1998	Fellow of American Production & Inventory Management Society (CFPIM)
1998	Most Outstanding Faculty Member, International Master of Business Administration (IMBA) Program, The Moore School of Business, University of South Carolina, and Wirtschaft Universitat Wien, Austria.
1998	Master Teacher Award, The Moore School of Business, University of South Carolina
1998	Outstanding Professor, Master of International Business Studies (MIBS) Program, The Moore School of Business, University of South Carolina
1998	Listed in "Who's Who in Science and Engineering", 4 th edition.
1997	Highest Quality Rating Citation of Excellence by ANBAR ELECTRONIC INTELLIGENCE for the paper "Factors Affecting Performance of Period Batch Control Systems in Cellular Manufacturing", International Journal of Production Research , Vol. 35, No. 2, 1997.
1997	Outstanding Professor, Master of International Business Studies (MIBS) Program, The Moore School of Business, University of South Carolina
1996	Listed in "Who's who Among America's Teachers"
1995	Alfred G. Smith Junior Award for Excellence in Teaching, The Moore School of Business, University of South Carolina
1992	Research Fellowship, The Moore School of Business, University of South Carolina
1991	Nominated for Best Dissertation Award, 22nd Annual Decision Sciences Institute Doctoral Dissertation Award Competition
1990	Best Application Paper Award for "A Mathematical Programming Model for Scheduling Postal Distribution Employees," 21st Annual DSI Meeting
1988	Decision Sciences Institute, Doctoral Consortium
1987	Academy of Management, Doctoral Consortium
1985	Alpha Sigma Mu, International Honorary Metallurgical Society
1983	Mars G. Fontana Award for highest proficiency in 'Corrosion Course', Indian Institute of Technology, Kanpur, India
1983	Best Undergraduate Project in Metallurgical Engineering, IIT Kanpur.

Grants

“Antecedents and Consequences of Outsourcing: Comparisons between India and USA”, Funded by Center for International Business Education and Research (CIBER) Grant; \$4,500, October 2006 (Co-Principal Investigator with Subhash Sharma and Sanjay Ahire)

“A Cross Country Comparison of Performance Measurement Systems – The Case of Supplier

Scorecards,” Funded by Center for International Business Education and Research (CIBER) Grant; \$6,000, November 2005 (Co-Principal Investigator with Jayanth Jayaram).

“Antecedents and Consequences of Outsourcing: Comparisons between India and USA”, Funded by Center for International Business Education and Research (CIBER) Grant; \$10,000, November 2005 (Co-Principal Investigator with Subhash Sharma).

“An Empirical Investigation of the Effect of Global Supply Chain Integration on Firm Performance”, Funded by Center for International Business Education and Research (CIBER) Grant; \$7000, October 2002 (Co-Principal Investigator with Jayanth Jayaram)

“Development of Global Operations Management Curriculum”, Funded by Flour Daniel Corporation Grant; \$6000, March 1999.

"Strategic Dimensions of Manufacturing Flexibility", Funded by The Darla Moore School of Business, Small Grant Program, University of South Carolina; \$500; July 1998.

"Strategic Manufacturing Planning Systems", Funded by The Darla Moore School of Business, Small Grant Program, University of South Carolina; \$500; Spring 1996.

"An Investigation of Key Strategic & Tactical Production & Operations Management Issues in the 1990's," Funded by Research and Productive Scholarship Grant Program, University of South Carolina; \$729; April 1991.

Research and Teaching Interests

Flexibility in Manufacturing and
Manufacturing Strategy and Supply Chain Management
Interface between Operations and Information Systems, and Marketing
Healthcare Management

Professional Service

Senior Editor

Decision Sciences, 2011-2016; Associate Editor 2004-2011

Production and Operations Management, 2008-Present

Associate Editor

Journal of Operations Management, 2001-2010

Production and Operations Management, 2000-2003

Editorial Review Board: Journal of Managerial Issues

Manuscript Reviewer:

Decision Sciences, European Journal of Operational Research, IEEE Transactions on Engineering Management, Information Systems Research, NSF Grant Proposals, Omega, Production and Operations Management, International Journal of Production Research, Journal of Operational Research Society, Journal of Operations Management, and Proceedings of the DSI Annual Meetings

Production and Operations Management Society:

President, Production and Operations Management Society, 2017
Member, Ad-hoc Committee on Review of Constitution and By-Law Changes, 2015
Chair, Wickham Skinner Teaching Achievement Award Committee, 2015
General Conference Chair, POMS Annual Meeting, Denver, 2013
Vice-President Education, 2009-2012
Member, Strategic Planning Committee, 2008-2009
Chair, Wickham Skinner Early Career Achievement Award Committee, 2007
Track Chair (Operations Flexibility), POMS Annual Meeting, San Francisco, 2002
Session Chair, International Conference on "Operations Management for Global Economy: Prospects and Challenges," IIT Delhi, 1999
Associate Program Chair, Annual Meeting, Washington DC, 1994-95

American Production and Inventory Control Society (APICS):

President, Mid-Carolina Chapter, 1998-1999
Board of Directors, Mid-Carolina Chapter, 1994-2000
President-Elect, Mid-Carolina Chapter, 1997-1998
Instructor for CPIM Certification Courses

Board of Directors, Shingo Prize of South Carolina, 2006-2009

Decision Sciences Institute:

Chair, Fellows Committee, 2013 and 2015
Panelist, New Faculty Development Consortium, 2013
Panelist, Doctoral Consortium, 2011
Nominating Committee, 2011-2012
Chair, Publications Committee, 2009-2010
Chair, Decision Sciences Journal Editor Search Committee, 209-2010
Fellows Track Chair, Annual Meeting, Baltimore, 2008
Vice-President and Board of Directors, 2007-2009
Development Committee, Chair, 2008; Member 2008-2010
Chair, Blue Ribbon Committee on Excellence in Decision Sciences Journal, 2007
Program Chair, 36th Annual Meeting, San Francisco, 2005
International Business Track Chair, Annual Meeting, Washington DC, 2003
Publications Committee, 2003-2005
Feature Editor, Doctoral Student Issues, **Decision Line**, 2002-2007
Elwood S. Buffa Doctoral Dissertation Competition Reviewer, 2002, 2006
POM-Manufacturing Track Co-Chair, Annual Meeting, San Francisco, 2001
Doctoral Student Affairs Committee Chair, 2000
Global Issues Theme Coordinator, Annual Meeting, New Orleans, 1999
Faculty Participant, Doctoral Student Consortium, 1990, 1998, 1999
Strategic Planning Committee for International Affairs, 1997-1999
Doctoral Dissertation Competition Reviewer, 1996 and 2002
Publications Committee, 1995-1997
Programs Committee, 1993-1995
Doctoral Student Affairs Committee, 1991 - 1993
Visiting International Scholar Ad hoc Committee, 1992
Session Chairperson, "Dispatching and Commonality Issues in Manufacturing, 1993.
Paper Discussant, Paper Reviewer, Annual National Meeting, 1988, 1990 - 1995

Midwest and Southeast Decision Sciences Institute Meeting: Paper Reviewer, 1990

30th ORSA/TIMS Joint National Meeting:

Session Chairperson, "Productivity Assessment and Improvement", 1990

Panelist, "Developing Student-Professor Interfaces with Industry", 1990

Operations Management Association: Eighth Annual Conference Proceeding Committee, 1989

Selected College and University Service at Moore School (2000 onwards)

South Carolina Honors College Policy Committee, 2009-Present

President's Education and Teaching Committee on Focus Carolina, 2009

Provost's Committee on Selection of USC Educational Foundation Research Award, 2009-2011

Provost's Committee on Selection of Mungo Graduate Teaching Award, 2008-2011

Provost's Committee on Selection of Mungo Graduate Teaching Award, Chair 2012 -2015

Chair, Management Science Department, 2000-Present

Founding Director, Center for Global Supply Chain and Process Management, 2005-Present

Provost's Committee on Evaluation of Dean, 2003

Provost's University Committee on Informatics and Information Systems Professions, 2001-2002

Master's Programs Curriculum Committee, Moore School of Business, 2000-2001

Master's Program Appeals & Admissions Sub-committee, Moore School of Business, 2000-2001

Committee for Teaching Excellence, Moore School of Business, 1999-2000

Student Academic Responsibility Committee, Moore School of Business, 1999-2000

University Faculty Senate, 1998-2000

PUBLICATIONS

Book (s)

Krajewski, Lee J., and Manoj K. Malhotra, 2022, *Operations Management: Processes and Supply Chains*, 13th Edition, Pearson Prentice Hall, Upper Saddle River, New Jersey.

Editions 12th, 11th, 10th, 9th, and 8th in 2019, 2016, 2013, 2010, and 2007 of same book.

Book Chapters

1. Malhotra, Manoj K., Ram Janakiraman, Saurabh Mishra, and Moonwon Chung, 2017, "Chapter 20: POM and Marketing. " 374-391, **Companion for Production and Operations Management, 1st Edition**, Editors Sushil Gupta and Martin Starr, Routledge, Taylor and Francis Group.
2. Roth, A.V., J. Julian, and Manoj K. Malhotra, 1995, "Assessing Customer Value for Reengineering: Narcissistic Practices and Parameters from the Next Generation." in **Business Process Change: Reengineering Concepts, Methods and Technologies**, Editors V. Grover and W.J. Kettinger, Idea Group Publishing, Pennsylvania.

Scholarly Publications

1. Khawaja Saeed, Manoj K. Malhotra, and Sue Abdinour, 2024, "Enhancing Supply Chain Agility through Information Systems Artifacts and Process Standardization: An Empirical Assessment," **Journal of Systems and Information Technology**, Vol. 26, No. 3, 337-362.

2. Chung Moonwon, Luv Sharma, and Manoj K. Malhotra, 2023, "Impact of Modularity Design on Mobile App Launch Success," **Manufacturing and Service Operations Management**, Vol. 25, No. 2, 756-774.
3. Arunachalam Narayanan, Alan Mackelprang, and Manoj K. Malhotra, 2022, "System Performance Implications of Volume Flexibility on Bullwhip Effect in Supply Chains," **Decision Sciences**, Vol. 53, No. 5, 783-801.
4. Wani Deepa, Manoj K. Malhotra, and Jonathan Clark, 2021, "Strategic Design Attributes, Customer Experience, and Co-Created Service Choice: Evidence from Florida Hospitals" **Production and Operations Management**, Vol. 30, No. 1, 210-234.
5. Wani Deepa, Yan Dong, Manoj K. Malhotra, and Kefeng Xu, 2021, "Emerging Market Penetration and Emissions Performance," **Decision Sciences**, Vol. 52, No. 1, 283-324.
6. Khawaja Saeed, Manoj K. Malhotra, and Sue Abdinour, 2019, "How Supply Chain Architecture and Product Architecture Impact Firm Performance: An Empirical Examination," **Journal of Purchasing and Supply Chain Management**, Vol. 25, No. 1, 40-52.
7. Wani Deepa, and Manoj K. Malhotra, 2018, "Does the Meaningful Use of Electronic Health Records Improve Patient Outcomes?" **Journal of Operations Management**, Vol. 60, 1-18.
8. Chung Moonwon, Manoj K. Malhotra, and Sangwook Park, 2018, "The Longitudinal Impact of Supplier Development Efforts on the Buying Firm's Financial Performance," **Journal of Managerial Issues**, Vol. 30, No. 4, 422-443.
9. Wani Deepa, Manoj K. Malhotra, and Sriram Venkataraman, 2018, "Impact of Competition on Process of Care and Resource Investments," **Journal of Operations Management**, Vol. 57, 23-35. (Winner of honorable mention for Jack Meredith JOM Best Paper Award).
10. Formby, Sam F., Manoj K. Malhotra, and Sanjay L. Ahire, 2018, "The Complex Influences of Quality Management Leadership and Workforce Involvement on Manufacturing Firm Success," **International Journal of Productivity and Performance Management**, Vol. 67, No. 3, 502-514.
11. Malhotra, Manoj K., Alan W. Mackelprang, and Jayanth Jayaram, 2017, "How Inventory Consignment Programs Can Improve Supply Chain Performance: A Process Oriented Perspective," **Production**, Vol. 27, 1-15.
12. Bachrach D., E. Bendoly, D. Beu Ammeter, D. Blackburn, K.G. Brown, J. Burke, T. Callahan, K.Y. Chen, V.H. Day, J.A. Gomez, T. Greenlee, A. Ellstrand, H. Erikson, R. Handfield, M. Louder, M. Malhotra, K. Petroni, A. Sevilla, S. Shafer, M. Shih, and D. Voss, 2017, "On Academic Rankings, Unacceptable Methods, and the Social Obligations of Business Schools," **Decision Sciences**, Vol. 48, No. 3, 561-585.
13. Malhotra, Manoj K., Sanjay L. Ahire, and Guangzhi Shang, 2017, "Mitigating the Impact of Functional Dominance in Cross-Functional Process Improvement Teams," **Decision Sciences**, Vol. 48, No. 1, 39-70.

14. Formby, Sam F., and Manoj K. Malhotra, 2016, "Self-Inflicted Supply Risk: An Empirical Investigation," **Journal of Operations and Supply Chain Management**, Vol. 9, No. 3, 161-171.
15. Mackelprang, Alan W., and Manoj K. Malhotra, 2015, "The Impact of Bullwhip on Supply Chains: Performance Pathways, Control Mechanisms, and Managerial Levers," **Journal of Operations Management**, Volume 36, 15-32.
16. Ahire Sanjay L., Manoj K. Malhotra, and John B. Jensen, 2015, "Carton Mix Optimization for Walmart.com Distribution Centers," **Interfaces**, 45 (4), 341-357.
17. Malhotra, Manoj K., Cherry Singhal, Guangzhi Shang, and Robert E. Ployhart, 2014, "A Critical Evaluation of Alternative Methods and Paradigms for Conducting Mediation Analysis in Operations Management Research," **Journal of Operations Management**, Vol. 32, 127-137.
18. Jensen, John B., Sanjay L. Ahire, and Manoj K. Malhotra, 2013, "Trane/Ingersoll Rand Combines Lean and Operations Research Tools to Redesign Feeder Manufacturing Operations," **Interfaces**, Volume 43, No. 4, 325-340.
19. Galbreth, Michael R., Patrick R. Philipoom, and Manoj K. Malhotra, 2012, "Planning with Uncertain Materials Availability: The Value of Workday Flexibility," **Operations Management Research**, Volume 5, No. 3-4, 91-100.
20. Malhotra, Manoj K., and Alan W. Mackelprang, 2012, "Are Internal Manufacturing and External Supply Chain Flexibilities Complementary Capabilities?" **Journal of Operations Management**, Vol. 30, No. 3, 180-200.
21. Nair, Anand, Manoj K. Malhotra, and Sanjay L. Ahire, 2011, "Toward a Theory of Managing Context in Six Sigma Process-Improvement Projects: An Action Research Investigation," **Journal of Operations Management**, Vol. 29, No. 5, 529-548.
22. Ahire, Sanjay, and Manoj K. Malhotra, 2011, "Scripting a Holistic Rx for Process Improvement at Palmetto Health Imaging Centers," **Journal of Global Business and Organizational Excellence**, Vol. 30, No. 2, 23-35 (*Invited and Editorially Reviewed*).
23. Saeed, Khawaja, Manoj K. Malhotra, and Varun Grover, 2011, "Inter-Organizational System Usage and Supply Chain Integration: An Empirical Assessment," **Decision Sciences**, Vol. 42, No. 1, 7-42. (*Winner of Decision Sciences Best Paper Award for 2011*).
24. Jayaram, Jayanth, and Manoj K. Malhotra, 2010, "The Differential and Contingent Impact of Concurrency on New Product Development Project Performance: A Holistic Examination," **Decision Sciences**, Vol. 41, No. 1, 147-196.
25. Lockström, Martin, Joachim Schadel, Norma Harrison, Roger Möser, and Manoj K. Malhotra, 2010, "Antecedents to Supplier Integration in the Automotive Industry: A Multiple-Case Study of Foreign Subsidiaries in China." **Journal of Operations Management**, Vol. 28, 240-256.

26. Malhotra, Manoj K., and Subhash Sharma, 2008, "Measurement Equivalence Using Generalizability Theory: An Examination of Manufacturing Flexibility Dimensions." **Decision Sciences**, Vol. 39, No. 4, 343-369.
27. Papke-Shields, Karen E., and Manoj K. Malhotra, 2008, "Manufacturing Managers' Perceptions of Functional Power in Manufacturing Organizations." **International Journal of Operations and Production Management**, Vol. 28, No. 9, 858-874.
28. Papke-Shields, Karen E., Manoj K. Malhotra, and Varun Grover, 2006, "Evolution in the Strategic Manufacturing Planning Process of Organizations." **Journal of Operations Management**, Vol. 24, 421-439 (*Finalist for the Journal of Operations Management Best Paper Award for 2006*).
29. Saeed, Khawaja, Manoj K. Malhotra, and Varun Grover, 2005, "Examining the Impact of Inter-Organizational Systems on Process Efficiency and Sourcing Leverage in Buyer-Supplier Dyads." **Decision Sciences**, Vol. 36, No. 3, 365-396 (*Winner of Stan Hardy 2006 Award for best paper published in the field of Operations Management*).
30. Steele, D.C., Patrick R. Philipoom, Manoj K. Malhotra, Timothy D. Fry, 2005, "Comparisons Between Drum-Buffer-Rope and Materials Requirements Planning: A Case Study." **International Journal of Production Research**, Vol. 43, No. 15, 3181-3208.
31. Robinson, Carol and Manoj K. Malhotra, 2005, "Defining the Concept of Supply Chain Quality Management and its Relevance to Academic and Industrial Practice." **International Journal of Production Economics**, Vol. 96, No. 3, 315-337 (*The 15th most requested article in that journal in the period October-December 2004*).
32. Koste, Lori L., Manoj K. Malhotra, and Subhash Sharma, 2004, "Measuring Dimensions of Manufacturing Flexibility." **Journal of Operations Management**, Vol. 22, No. 2, 171-196.
33. Heine, Michelle, Grover, Varun and Manoj K. Malhotra, 2003, "The Relationship between Technology and Performance: A Meta-Analysis of Technology Models." **Omega, International Journal of Management Science**, Vol. 31, No. 3, 189-204.
34. Grover, Varun and Manoj K. Malhotra, 2003, "Transaction Cost Framework in Operations and Supply Chain Management Research: Theory and Measurement." **Journal of Operations Management**, Vol. 21, No. 4, 457-473 (*The 5th most requested article in the journal, with 1733 requests received from April 2002-April 2004*).
35. Malhotra, Manoj K. and Subhash Sharma, 2002, "Spanning the Continuum between Marketing and Operations." **Journal of Operations Management**, Vol. 20, No. 3, 211-221.
36. Papke-Shields, Karen E., Manoj K. Malhotra, and Varun Grover, 2002, "Strategic Manufacturing Planning Systems and their Linkage to Planning System Success." **Decision Sciences**, Vol. 33, No. 1, 1-30.
37. Malhotra, Manoj K., Michelle L. Heine, and Varun Grover, 2001, "An Evaluation of the Relationship between Management Practices and Computer Aided Design Technology." **Journal of Operations Management**, Vol. 19, 307-333.

38. Papke-Shields, Karen E., and Manoj K. Malhotra, 2001, "Assessing the Impact of the Manufacturing Executive's Role on Business Performance through Strategic Alignment." **Journal of Operations Management**, Vol. 19, No. 1, 5-22 (*Winner of Stan Hardy 2002 Award for the best paper published in the field of Operations Management*).
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Monographs

1. Grover, Varun and Manoj K. Malhotra, 2003, "Interaction between a Doctoral Student and Advisor: Making it Work!" **Decision Line**, Vol. 34, No. 1, pp. 16-18.
2. Koste, L.L. and Manoj K. Malhotra, 1999, "A Perspective on Research Opportunities in Manufacturing Flexibility." **Decision Line**, Vol. 30, No. 4, pp. 5-8.
3. Malhotra, M.K., 1998, "Industry-Academia Partnerships in Germany." **Decision Line**, Vol. 29, No. 1, pp. 4-7.
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Published Proceedings

1. Koste, Lori L., Manoj K. Malhotra, and Subhash Sharma "Construct Measurement for Dimensions of Manufacturing Flexibility." **Proceedings of the 33rd Annual Decision Sciences Institute Meeting**, San Diego, 2002, pp. 1767-1769.
2. Koste, Lori L., Manoj K. Malhotra, and Subhash Sharma, "Tradeoffs among the Elements of Flexibility – An International Comparison." **Proceedings of the International DSI Conference**, Athens, Greece, 1999, 1638-1640.
3. Kher, H.V., Manoj K. Malhotra, and D.C. Steele, "A Comparison of Push and Pull Lot Splitting Approaches in Stochastic Flow Shop Environments." **Proceedings of the 29th Annual Decision Sciences Institute Meeting**, Las Vegas, 1998, pp. 1479-1481.
4. Koste, Lori L., and Manoj K. Malhotra, "A Framework for Understanding Manufacturing Flexibility." **Proceedings of the 29th Annual Decision Sciences Institute Meeting**, Las Vegas, 1998, pp. 1497-1499.
5. Papke-Shields, Karen E., Manoj K. Malhotra, and Varun Grover, "Strategic Manufacturing Planning: Examining the Relationship Between Planning, System Design, Manufacturing

Context, and Planning Effectiveness," **Proceedings of the 28th Annual Decision Sciences Institute Meeting**, San Diego, 1997, pp. 1290-1292.

6. Jensen, John B., and Manoj K. Malhotra, "Flexibility versus Efficiency: Tradeoffs in a Group Technology Shop with Labor and Machine Constraints," **Proceedings of the 28th Annual Decision Sciences Institute Meeting**, San Diego, 1997, pp. 1144-1146.
7. Jensen, John B., and Manoj K. Malhotra, "Group Technology Layout and Shop Floor Control Decision Frameworks," **Proceedings of the 27th Annual Decision Sciences Institute Meeting**, Orlando, 1996, pp. 1285-1287.
8. Kher, Hemant V., Manoj K. Malhotra, Patrick R. Philipoom, and Timothy D. Fry, "Acquiring Worker Flexibility in the Presence of Learning and Forgetting Effects," **Proceedings of the 27th Annual DSI Meeting**, Orlando, 1996, pp. 1790-1792.
9. Steele, Daniel C., Patrick R. Philipoom, Manoj K. Malhotra, and Timothy D. Fry, "Drum-Buffer-Rope: Testing An Alternative to Material Requirements Planning," **Proceedings of the 27th Annual Decision Sciences Institute Meeting**, Orlando, 1996, pp. 1196-1198.
10. Jensen, John B., Manoj K. Malhotra, and Patrick R. Philipoom, "Family-Based Scheduling of Job Shops," **Proceedings of the 26th Annual Decision Sciences Institute Meeting**, Boston, 1995, pp. 1251-1253.
11. Jensen, John, Patrick R. Philipoom, and Manoj K. Malhotra, "Commensurate Customer Priorities and Scheduling Rules in Job Shops," **Proceedings of the 25th Annual Decision Sciences Institute Meeting**, Hawaii, 1994, pp. 1710-1712.
12. Kher, Hemant V., and Manoj K. Malhotra, "Worker Flexibility in Presence of Transfer Delays," **Proceedings of the 25th Annual Decision Sciences Institute Meeting**, Hawaii, 1994, pp. 1820-1822.
13. Steele, Daniel C., and Manoj K. Malhotra, "Operating Characteristics of Period Batch Control," **Proceedings of the 25th Annual Decision Sciences Institute Meeting**, Hawaii, 1994, pp. 1699-1701.
14. Philipoom, Patrick R., Manoj K. Malhotra, and John B. Jensen, "Capacity Oriented Order Review and Release Procedures in Job Shops," **Proceedings of the 24th Annual Decision Sciences Institute Meeting**, 1993, Washington D.C., pp. 1369-1371.
15. Malhotra, Manoj K., Patrick R. Philipoom, and John B. Jensen, "The Coordination of Non-Commensurable Customer Priorities in Job Shops," **Proceedings of the 24th Annual Decision Sciences Institute Meeting**, 1993, Washington D.C., pp. 1423-1425
16. Malhotra, Manoj K., Timothy D. Fry, Hemant V. Kher, and Joan M. Donohue, "Acquisition of Worker Flexibility in Dual Resource Constrained Job Shops," **Proceedings of the 23rd Annual Decision Sciences Institute Meeting**, 1992, San Francisco.
17. Malhotra, Manoj K., Daniel C. Steele, and Varun Grover, "Identifying Important Manufacturing Issues," **Proceedings of the 23rd Annual Decision Sciences Institute Meeting**, 1992, San Francisco.
18. Fry, Timothy D., Manoj K. Malhotra, Patrick R. Philipoom, and Daniel C. Steele,

"Comparison Between Materials Requirements Planning (MRP) and Drum Buffer Rope (DBR) Systems," **Proceedings of the 22nd Annual Decision Sciences Institute Meeting**, 1991, Miami, pp. 1495-1497.

19. Malhotra, Manoj K., Larry P. Ritzman, W. C. Benton, and G. Keong Leong, "A Mathematical Programming Model for Scheduling Postal Distribution Employees," **Proceedings of the 21st Annual DSI Meeting**, 1990, San Diego, pp. 1820-1822.

Invited Presentations/Seminars at Universities

1. Case Western Reserve University (Weatherhead)
2. China Europe International Business School (CEIBS), Shanghai
3. Chinese University of Hong Kong (CUHK)
4. Korea University Business School (KUBS)
5. Michigan State University (Broad)
6. Renmin University, Beijing
7. Texas A&M University
8. The Ohio State University (Fisher)
9. Syracuse University
10. State University of New York (SUNY) Buffalo
11. Texas Christian University (Neeley)
12. University of Delaware
13. University of Texas, San Antonio
14. University of Western Ontario (Ivey)
15. Wirtschaft Universitat Wien, Austria

Ph.D. Dissertation Committees Chair or Co-Chair

1. Moonwon Chung (Co-Chair), 2019, "The Effects of Product Feature Complexity, Market Activity, and Update Scheduling on Mobile App Life Cycles." – Assistant Professor, Cleveland State University.
2. Cherry Singhal (Chair), 2017, "Contextual Impact of Innovation and Operational Spillovers on Firm Performance." – Assistant Professor, University of New Mexico.
3. Minseok Park (Co-Chair), 2017, "An Investigation of Buyers' Forecast Sharing and Ordering Behavior in a Two-Stage Supply Chain" – Associate Professor, Salisbury University, Maryland
4. Deepa Wani (Chair), 2016, "Investigating the Role of Internal Hospital Factors and the Environment on Healthcare Quality Outcomes and Patient Choice" – Assistant Professor of Operations Management, University of Texas at San Antonio.
5. Carol Robinson (Chair), 2012, "Lean Practices and the Environment: Antecedents and Performance Drivers"—Vice President, Pillar Management Associates. Pillar is a consulting, auditing and training firm specializing in ISO 9001, TS-16949 (automotive), OHSAS 18001, ISO 50001 and ISO 14001 management systems.
6. Sam Formby (Chair), 2011, "Towards Developing a Theory of Failure Causality in Operations Management" – Assistant Professor of Operations Management, Associate Dean, Walker College of Business, Appalachian State University

7. Alan Mackelprang (Chair), 2011, "Beyond Firm Boundaries: Exploring the Interdependence Between Supply Chain Partners" –Professor, Department of Logistics and Supply Chain Management, Ph.D. Director, Georgia Southern University.
8. Joshua Davis (Co-Chair), 2009, "Toward a Unified View of Personality and IT Traits: A Hierarchical Theory Perspective" – Department Chair (Computer Information Systems), Missouri State University.
9. Khawaja Saeed (Co-Chair), 2004, "Organizational and Information Technology Antecedents to Supply Chain Integration and its Relationship with Firm Performance" – Associate Dean and Professor, Department of Finance, Real Estate, & Decision Sciences, Wichita State University.
10. Lori Koste (Chair), 1999, "Measurement of Manufacturing Flexibility and its Implications for Supply Chain Management" – Associate Professor, Seidman College of Business, Grand Valley State University
11. Michelle L. Heine (Co-Chair), 1999, "An Empirical Study of Technology Effectiveness in Manufacturing Firms".
12. Karen Papke-Shields (Co-Chair), 1997, "Strategic Manufacturing Planning: Examining the Relationship between Planning System Design, Manufacturing Context, and Planning Effectiveness" – Associate Professor, Department of Information and Decision Sciences, Perdue School of Business, Salisbury University.
13. Hemant V. Kher (Co-Chair), 1994, "Strategic Workforce Management in Dual Resource Constrained Job Shops Under Conditions of Worker Learning and Forgetting" –Professor, Department of Business Management, University of Delaware.
14. John B. Jensen (Co-Chair), 1994, "An Investigation of Environmental Factors Affecting Successful Implementation of Group Technology" – Professor and Managing Director, Center for Global Supply Chain and Process Management, Moore School of Business, USC.

Ph.D. Dissertation Committee Member

1. Justin Kistler (Committee member), 2020, "Operational Drivers of Hospital and Physician Adaptation to Industry Change."
2. Gregory Russell (Committee member), 1994, "Analysis of Master Scheduling and Order Review/ Release Mechanisms in Drum-Buffer-Rope Manufacturing Planning and Control Systems."
3. Scott R. Hedin (Committee member), 1993, "Development of Shop Floor Control and Tool Loading Policies for a General Flexible Manufacturing System."

Professional Associations

Decision Sciences Institute (DSI)
 Production & Operations Management Society (POMS)