

Mohan V. Tatikonda

Professor of Operations Management at Indiana University, Kelley School of Business
Indianapolis, IN, US

Expert on issues of global competition, international trade, corporate strategy, manufacturing employment and health care supply chains.

Biography

Mohan V. Tatikonda is professor of operations management at the Indiana University Kelley School of Business. Mohan's research focuses on how firms can most effectively design, develop, introduce and improve products, services and organizational processes. His research addresses managing development projects in global environments, fostering technology transfer in the supply chain, behavioral decision-making by supply chain managers, six-sigma program and project effectiveness, and the consumer privacy implications of RFID technology and other advanced technologies. Other research has involved intensive collaboration with leading companies (including GE, IBM, Motorola, RCA and Agfa). He has been published in scholarly journals including Management Science, Journal of Operations Management, Journal of Product Innovation Management and the IEEE Transactions on Engineering Management. Professor Tatikonda's research awards include: Best Paper of the Year in the Journal of Operations Management; Chan K. Hahn Prize for Best Operations Management Paper at Academy of Management; and the award for Best Dissertation from the Production and Operations Management Society. He has received research awards and grants from organizations including CIBER, Marketing Science Institute and the Center for Enterprise Leadership. Mohan serves as an Associate Editor of the Journal of Operations Management and the Decision Sciences Journal. He is a Senior Editor of the Production and Operations Management Journal and serves on the editorial board of the IEEE Transactions on Engineering Management. Mohan has consulted for The World Bank, SAP and other organizations. Professor Tatikonda is an award winning teacher. At the Kelley School he has received the Eli Lilly Award for MBA Teaching Excellence (awarded by the students to the top MBA faculty member) and the Schuyler F. Otteson Award for Undergraduate Teaching Excellence. He teaches the core operations management course in the MBA program and MBA courses on supply chain management. He has taught elective courses on product innovation to MBA and Executive MBA students, and has taught PhD seminars on Operations Strategy and Innovation at universities in the United States and abroad.

Areas of Expertise

International Trade, Lean Six Sigma, Complex New Product and Service Development, Start-Up Firms, Supply Chain Management, Global Competition, Corporate Strategy, International Manufacturing Competitiveness, Entrepreneurship, Incubators, Health Care Delivery, Life Sciences

Education

Boston University
Ph.D. Operations Management

University of Wisconsin at Madison
MBA Quantitative Analysis

University of Wisconsin at Madison
M.S. Manufacturing Systems Engineering

University of Wisconsin at Madison
B.S. Electrical Engineering

Accomplishments

Best Paper of the Year
Journal of Operations Management

Eli Lilly Award for MBA Teaching Excellence
Awarded to top MBA faculty member at Indiana University

Teaching Excellence Award
Kelley School of Business Evening MBA Program (multiple year awardee)

Chan K. Hahn Prize for Best Paper in Operations Management
Academy of Management Conference

Schuyler F. Otteson Award for Undergraduate Teaching Excellence
Kelley School of Business

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