David C. Juran

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CORNELL SC JOHNSON COLLEGE OF BUSINESS, ITHACA, NY
Johnson Graduate School of Management (2000-present)
Senior Lecturer of Operations, Technology and Information Management and Operations Management
>MBA and EMBA courses in Managerial Statistics and Decision Models
>Reference: Stijn M.J. van Osselaer (Associate Dean)

NYU STERN SCHOOL OF BUSINESS, NEW YORK, NY
Adjunct Associate Professor (1998-present)
>MBA courses in Statistics and Data Analysis, Decision Models and Analytics, Decision Making
>Under Uncertainty, and Operations Management
>Reference: Rohit Deo (Technology, Operations, and Statistics Department Chair)

COLUMBIA BUSINESS SCHOOL, NEW YORK, NY
Senior Lecturer in Business (1997-present)
>MBA and EMBA courses in Applied Regression Analysis
>Reference: Awi Federgruen (Decision, Risk, and Operations Division Chair)

Education

Ph.D. (1997) Cornell University
>Johnson Graduate School of Management, Ithaca, NY
>Areas of Concentration:
- Operations Management
- Operations Research
- Organizational Behavior
>Thesis Committee: John O. McClain, Tove H. Hammer, Lee W. Schruben

M.B.A. (1993) University of New Haven
>Graduate School, West Haven, CT
>Concentration in Operations Research

B.A. (1981) University of California (UCLA)
>College of Fine Arts, Los Angeles, CA
>Major in Music Education

Academic Honors

- Cornell EMBA Globe Award for Teaching Excellence (2002, 2006, 2011, 2020)
- Cornell Tech MBA Award for Teaching Excellence (2016)
- Cornell AMBA Core Teaching Award (2013, 2015)
- Columbia EMBA Award for Commitment to Excellence (2006, 2008, 2012, 2014, 2015)
- Columbia Singhvi Prize for Scholarship in the Classroom (2014)
- Columbia Dean's Award for Teaching Excellence in a Core Course (2007)
- Columbia Robert W. Lear Award (2002)
- AACSB National Doctoral Fellow (1993-94)
- University of New Haven Graduate Fellow (1992-93)
- UCLA Chancellor's Marshall (1981)
- Kappa Sigma Scholarship-Leadership Award (1979)

Research

- (2004) Using Worker Personality and Demographic Information to Improve System Performance Prediction. *Journal of Operations Management* 22, (4), 355-367. With Lee Schruben.

- (2002) Real World Supply Chain Assessment and Improvement: Lessons Learned in Training and Implementation. *Journal of Cost Management*. With Harvey Dershin.

- (1999) The Effects of Low Inventory on Productivity Norms. *Management Science* 45 (12) 1664-1678. With Kenneth L. Schultz and John W. Boudreau

- (1998) Modeling and Worker Motivation in JIT Production Systems. *Management Science* 44 (12) 1595-1607. With Kenneth L. Schultz, John W. Boudreau, John O. McClain, and L. Joseph Thomas.

- (1998) The Integration of Management Science and Psychology. *Journal of Strategic Performance Measurement* 2 (6) 12-18. With Kenneth L. Schultz.

- (1997) The Simulation of Self-Directed Production Systems: Incorporating Human Factors. Ph.D. Dissertation, Johnson Graduate School of Management, Cornell University.

- (1996) Productivity and Quality in Self-Directed Work Groups: The Role of Personality. 1996 North East Quality Control Council Conference Proceedings. With Kenneth L. Schultz, John W. Boudreau, John O. McClain, and L. Joseph Thomas.

- (1996) Stochastic Modeling and Simulation of Work Group Performance in Lean Manufacturing Systems: The Role of Personality. 1996 MSOM Conference Proceedings. With Kenneth L. Schultz, John W. Boudreau, John O. McClain, and L. Joseph Thomas.

- (1996) Work Group Performance in Lean Manufacturing Systems: Which WIP Worries Workers? Decision Science Institute Orlando Conference Proceedings 1996. With Kenneth L. Schultz, John W. Boudreau, John O. McClain, and L. Joseph Thomas