

VITA

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Jerry Che-Yung WEI, Associate Professor

Business Address

Department of IT, Analytics, and Operations
Mendoza College of Business
University of Notre Dame, Notre Dame, IN 46556
(574) 631-5460 (phone), 631-5255 (FAX) e-mail: jwei@nd.edu
web site: <http://mendoza.nd.edu/research-and-faculty/directory/jerry-wei/>
ORCID: 0000-0003-3008-6063
Google Scholar: search “Jerry Wei”

Education

- Ph.D. Major in Production/Operations Management, minor in Industrial Engineering, College of Business Administration, Texas A&M University, College Station, Texas (1987).
- M.E. Master of Engineering in Systems Engineering, Rochester Institute of Technology, Rochester, New York (1983).
- B.S. Bachelor of Science in Industrial Engineering, National Tsing Hua University, Hsinchu, Taiwan (1979).

Publications

Refereed Journal Articles:

21. O’Neil, S., X. Zhao, D. Sun, and J.C. Wei, “Newsvendor Problems with Demand Shocks and Unknown Demand Distributions” Decision Sciences, Vol. 47, No. 1 (2016), 125-156.
20. Xie, J., D. Zhou, J.C. Wei, and X. Zhao, “Price Discount Based on Early Order Commitment in a Single-Manufacturer-Multiple-Retailer Supply Chain” European Journal of Operational Research, Vol. 200, No. 2 (2010), 368-376.
19. Xie, J., and J. C. Wei, “Coordinating Advertising and pricing in a Manufacturer-Retailer Channel” European Journal of Operational Research, Vol. 197, No. 2 (2009) 785-791.
18. Devaraj, S., L.J. Krajewski, J. C. Wei, “Impact of E-Business technologies on Operational Performance,” Journal of Operations Management, Vol. 25, No. 6, (2007) 1199-1216.
17. Zhao, X., J. Xie, and J.C. Wei, “The Value of Early Order Commitment in a Two-Level Supply Chain” European Journal of Operational Research, Vol. 180, No. 1 (2007), 194-214.
16. Krajewski, L.J., J.C. Wei, and L.L. Tang "Responding to Scheduling Changes in Supply Chains" Journal of Operations Management, Vol. 23, No. 5 (2005), 452-469.
15. Zhao X., J. Xie, and J.C. Wei, “The Impact of Forecasting Errors on Early Order Commitment in a Supply Chain,” Decision Sciences, Vol. 33, No. 2 (2002), 251-280.
14. Krajewski, L.J. and J. Wei, “The Value of Production Schedule Integration in Supply Chains,” Decision Sciences, Vol. 32, No. 4 (2001), 601-634.
13. Wei, J.C. and L.J. Krajewski, "A Model for Comparing Supply Chain Schedule Integration Approaches," International Journal of Production Research, Vol. 38, No. 9 (2000), 2099-2123.
12. Hartvigsen, D., J.C. Wei, and R. Czuchlewski, “The Conference Paper-Reviewer Assignment Problem,” Decision Sciences, Vol. 30, No. 3 (1999), 865-876.

11. Kern, G.M. and J.C. Wei, "Master Production Rescheduling Policy in Capacity-Constrained Just-In-Time Make-To-Stock Environment," Decision Sciences, Vol. 27, No. 2 (1996), 365-387.
10. Sinha, D. and J.C. Wei, "Stochastic Analysis of Flexible Process Choices, " European Journal of Operational Research, Vol. 60, No. 2 (1992), 183-199.
9. Wei, J.C., "A Note on 'Change to Group Technology', " International Journal of Production Research, Vol. 30, No. 5 (1992), 1221-1222.
8. Shafer, S., G.M. Kern, and J.C. Wei, "A Mathematical Programming Approach for Dealing with Exceptional Elements in Cellular Manufacturing," International Journal of Production Research, Vol. 30, No. 5 (1992), 1029-1036.
7. Kern, G.M. and J.C. Wei, "The Cost of Eliminating Exceptional Elements in Group Technology Cell Formation," International Journal of Production Research, Vol. 29, No. 8 (1991), 1535-1547.
6. Wei, J.C., D.L. Olson, and E.M. White, "Simultaneous Optimization in Process Quality Control via Prediction Interval Constrained Programming," Journal of the Operational Research Society, Vol. 41, No. 12 (1990), 1161-1167.
5. Gaither, N., G.V. Frazier, and J.C. Wei, "From Job Shop to Manufacturing Cells," Production and Inventory Management, Vol. 31, No. 4 (1990), 33-37.
4. Wei, J.C. and N. Gaither, "A Capacity Constrained Multiobjective Cell Formation Method, " Journal of Manufacturing Systems, Vol. 9, No. 3 (1990), 222-232.
3. Wei, J.C. and N. Gaither, "An Optimal Model for Cell Formation Decisions, " Decision Sciences, Vol. 21, No. 2 (1990), 416-433.
2. Wei, J. C. and G.M. Kern, "Commonality Analysis: A Linear Cell Clustering Algorithm for Group Technology, " International Journal of Production Research, Vol. 27, No. 12 (1989), 2053-2062.
1. Olson, D.L., J.C. Wei, and E.M. White, "Prediction-Interval Constrained Programming, " Journal of Quality Technology, Vol. 20, No. 2 (1988), 90-97.

Published Teaching Case:

X. Zhao, H. Song, J. Wei, Q. Huang, Q. Lu. (2017) Teaching Case “SJET Supply Chain Co. Ltd.: Part-A: Embedding integrated services into the smartphone manufacturing industry” and Part B: Supply chain finance services” (Chinese version) Published and distributed by Global Platform of China Cases, China Europe International Business School, Shanghai, China.

Working Papers to be submitted to journal or under review or revision:

Feng, H., J. Han, J.C. Wei, "Supply Chain governance and performance: the mediation effect of information processing capability" (under review at Industrial Management and Data Systems, Oct. 2020)

Huang, Q., X. Zhao, J. C. Wei, C. Liang, Ma, L, "Reviewing trade structure, controlling closed loops and credit risk in supply chain financing"

Wei, J.C., S. Devaraj, L.J. Krajewski. "Supplier performance improvement: The role of demand predictability, customer power, and supplier trust."

Research in Progress:

Yuan, C. and J.C. Wei, "Safety recall and automotive sales volume: the moderating effect of recall strategy"

Wei, J.C., S. Devaraj, L. J. Krajewski, "Degree of consistency vs. Arcs of integration: Effects of production integration on supply chain performance"

Papers Published in Proceedings and/or Presented at Meetings:

Wei, J.C., Q. Huang, X. Zhao "Strategies of mitigating information asymmetry in supply chain financing" presented at 47th Annual meeting of Western Decision Sciences Institute conference, April 2-8, 2018, Kauai, Hawaii. http://wdsinet.org/Annual_Meetings/2018_Proceedings/

Wei, J.C. "Adopting Digitization in Lean Operations" Proceedings of the 16th International Conference on Information and Management Sciences, Urumqi, China, Aug. 4-9, 2017, 6-16.

Zhao, X., J.C. Wei, Q. Huang "SJET Supply Chain Co. Ltd.: Embedding integrated services into the smartphone manufacturing industry" one of 4 Finalists in the *Best Teaching Case Studies Award Competition*. National meeting of the Decision Sciences Institute, Austin, Texas, Nov. 19-23, 2016.

Wei, J.C. "Embedding integrated services into smartphone manufacturing supply chain: A case study of a platform provider" Proceedings of the 15th International Conference on Information and Management Sciences, Xining, China, Aug. 3-8, 2016, 35-40.

Wei, J.C. "Examining the Roles and Values of a Smartphone Supply Chain Intermediary: A Comparison of Supply Chain Theories" Proceedings of the 14th International Conference on Information and Management Sciences, Guiyang, China, Aug. 4-9, 2015, 197.

Wei, J.C. "Innovative Services through Integration: A Case Study of a Critical Intermediary in the Mobile Phone Supply Chain" Presented in Western Decision Sciences Institute conference, March 31 – April 3, 2015, Maui, Hawaii.

Wei, J.C. "Making Purchasing Decisions with Fuzzy Demand Information: The Use of Computer Learning" Proceedings of the 13th International Conference on Information and Management Sciences, Zhangjiajie, Hunan, China, Aug. 3-8, 2014, 1-5. Also served as the General Chair of this conference.

Wei, J.C. "Implementing Lean Supply Chain: A Case Study of Change Management" Proceedings of the 12th International Conference on Information and Management Sciences, Kunming, Yunnan, China, Aug. 3-9, 2013, 1-9.

Wei, J.C., S. Devaraj, L.J. Krajewski., "The effect of customer power on demand predictability and supplier trust" annual meeting of the Decision Sciences Institute, San Francisco, Nov. 17-20, 2012.

Wei, J.C. "Power relationships and Scheduling Flexibility: case studies on two supply chain modules" Proceedings of International Conference on Logistics, Informatics and Service Science, Beijing, China, June 8-11, 2011, pp.58-63.

Wei, J.C. "Process integration between product recall and product return" annual meeting of the Production and Operations Management Society, Vancouver, Canada, May 8-11, 2010.

Wei, J.C. "Theories and Principles of Designing Lean Service Process" proceedings of the 6th international conference on Service Systems and Service Management, Xiamen University, Xiamen, China, June 8-10, 2009, pp. 821-826.

Wei, J.C., S. Devaraj, L.J. Krajewski., "Differentiating Consistency from Intensity in Supply Chain Production Integration" annual meeting of the Production and Operations Management Society, Orlando, FL., May 1-4, 2009.

Wei, J. & W. Chung "The Feasibility of Adopting Lean Manufacturing in China: A Case Study" Proceedings of the Second International Conference on Operations and Supply Chain Management, Taipei, Taiwan, July 29-Aug. 2, 2008, 451-458.

Krajewski, L.J., J.C. Wei, S. Devaraj, "Using a Carrot is Better Than a Stick: The Effects of Buyer Power on Production Information Integration" Proceedings of the 2007 annual meetings of the Decision Sciences Institute, Phoenix, A.Z., Nov. 19-22.

Wei, J.C., "Examining the Lean Action Plan with the Nissan Revival Plan: A Case Study" Proceedings of the 6th International Conference on Information and Management Sciences, Lhasa, China, July 1-6, 2007, 212-217.

Xie, J, J.C. Wei "Modeling Channel Coordination in Advertising and Pricing" Proceedings of the First International Conference on Operations and Supply Chain Management in China, Xian, China, June 26-30, 2007, 259-263

Xie, J., J.C. Wei, and X. Zhao "Wholesale Price Discount Based on Early Order Commitment Periods in a Two-level Supply Chain" INFORMS International Conference, Hong Kong, June 25-28, 2006.

Wei, J.C., S. Devaraj, L. J. Krajewski., "The Performance Implications of Consistency in Supply Chains," Proceedings #004-0217 National Conference, Production and Operations Management Society, Boston, April 28-May 2, 2006

Wei, J.C. "Research Issues of RFID in Supply Chain Management," Proceedings of the 4th International Conference on Information and Management Sciences, Kunming, China, July 1-5, 2005, 10-14.

Wei, J.C. and H. Shin "On the Optimality of a Multi-Product EOQ Model with Pricing Consideration," Proceedings of the third International Conference on Information and Management Sciences, Dunhuang, China, June 5-11, 2004, 209-212.

Shin, H., J.C. Wei and L.J. Krajewski, "Price Sensitivity, Demand Magnitude, and Corresponding Pricing/Inventory Policies" Proceedings of the 2003 annual meetings of the Decision Sciences Institute, Washington, D.C., Nov. 22-25.

Wei, J.C. and J. H. Davis "Matching B2B e-Procurement Technologies with Outsourcing Needs" Proceedings of the First International Conference on Information and Management Sciences, Xi'An, China, May 27-31, 2002, 329-336.

Wei, J.C., J. Xie, and X. Zhao "The Value of Committing Orders in Advance in a Supply Chain" Proceedings of the 2002 annual meetings of the Western Decision Sciences Institute, Las Vegas, NV, April 3-5, 843-845.

Wei, J.C. and D. J. Ballou "The Selection of Business-to-Business Solutions for Electronic Procurement" Proceedings of the 2000 national meeting of the Decision Sciences Institute, Orlando, FL, Nov. 18-22, 693-695.

Krajewski, L.J. and J. C. Wei "Reaction Strategy for Scheduling Changes in Supply Chains" Proceedings of the 2000 World Conference by the Production and Operations Management Society, Sevilla, Spain, Aug. 27-Sep. 1, 2000, 107-116.

Zhao X., J. Xie, and J.C. Wei, "The Impact of Forecasting Errors on Order Commitment in a Supply Chain" Proceedings of the 2000 annual meetings of the Western Decision Sciences Institute, April 18-22, Maui, Hawaii, 983-985.

Wei, J.C. and G. M. Kern "The Effect of Forecasting Accuracy on Rate-based Master Production Reschedules," Proceedings of the 1999 national meeting of the Decision Sciences Institute, New Orleans, LA, Nov. 20-23, 1144-1146.

Wei, J.C. and L. Krajewski "Controlling Costs in Supply Chains: Implications for Supply-Chain Integration," Proceedings of the 1999 Asia Pacific Decision Sciences Institute meeting, Shanghai, China., June 9-12, 583-585.

Harvigsen, D., J.C. Wei, and R. Czuchlewski, "The Conference Paper Assignment Problem," Proceedings of the 1998 Asia Pacific Decision Sciences Institute meeting, Taipei, Taiwan, R.O.C., June 7-10, 411-413.

Krajewski, L.J. and J.C. Wei, "Supply Chain Flexibility," Proceedings of the 1997 national meeting of the Decision Sciences Institute, San Diego, Nov. 22-25, 1278-1280. (**Winner of the Best Theoretical/Empirical Paper Award**)

Kern, G.M., and J.C. Wei, "The Effect of Forecasting Model and Model Accuracy on Master Production Rescheduling Performance in Capacity-Constrained JIT MTS Environments," Proceedings of the 1996 national meeting of the Decision Sciences Institute, Orlando, FL, Nov. 21-23, 1190-1192.

Krajewski, L. and J.C. Wei, "Modeling MPS Strategies for Supply-Chain Flexibility," Proceedings of the First Asia-Pacific Decision Sciences Institute Conference, Eds. H.G. Lee & K.Y. Tam, Hong Kong, June 21-22, 1996, 635-642.

Chakravarty, A.K. and J.C. Wei "Matching Product Structure with Process Flexibility," presented in the national meeting of the INFORMS, New Orleans, Oct. 29-Nov. 1, 1995.

Kern, G.M. and J.C. Wei, "Rescheduling Policy and Its Effect on Master Scheduling Performance in Capacity-Constrained JIT Make-to-Stock Environments," Proceedings of the 1994 national meeting of the Decision Sciences Institute, Honolulu, Hawaii, Nov. 20-22, 1488-1490.

Kern, G.M. and J.C. Wei "Demand Management in Just-in-Time Manufacturing," Proceedings of the 1993 national meeting of the Decision Sciences Institute, Washington, D.C., Nov. 21-23, 1584-1586.

White, E.M., J.C. Wei, and T.J. Wharton, "A Survey of Opinion and Practice in Cellular Manufacturing," Proceedings of the 1992 International Conference of the Pacific Region Management, Washington D.C., August 7-9, 1992, 215-219.

Wei, J.C. "Effects of Demand Change on Production Cell Design," presented at the ORSA/TIMS joint national meeting, Orlando, FL, April 26-29, 1992.

Sinha, D. and J.C. Wei, "The Value of Manufacturing Flexibility in Process Selection," Proceedings of the 1991 national meeting of the Decision Sciences Institute, Miami Beach, FL, Nov. 24-26, 1991, 1450-1452.

Kern, G.M., J.C. Wei, and S.M. Shafer, "An Evaluation Model for Exceptional Element Elimination Strategies in Cellular Manufacturing," Proceedings of the 1991 national meeting of the Decision Sciences Institute, Miami Beach, FL, Nov. 24-26, 1991, 1507-1509.

Kern, G.M. and J.C. Wei, "Toward a Better Understanding of Exceptional Elements in Group Technology Cell Formation," Proceedings of the 1990 national meeting of the Decision Sciences Institute, San Diego, CA, Nov. 19-21, 1990, 1623-1625.

Sinha, D. and J.C. Wei, "A Stochastic Analysis of Process Choices," Proceedings of the 1990 International Industrial Engineering Conference, San Francisco, California, May 20-23, 1990, 134-139.

Kern, G.M. and J.C. Wei, "A Linear Cell Clustering Algorithm for Group Technology," Proceedings of the 1989 national meeting of the Decision Sciences Institute, New Orleans, Louisiana, Nov. 1989, 185-187.

Wei, J. C. and N. Gaither, "A 0-1 Integer Programming Cell Formation Model for Cellular Manufacturing," Proceedings of the annual national meeting of the Decision Sciences Institute, Las Vegas, Nevada, November 1988, 1042-1044.

Olson, D.L., J.C. Wei, and E.M. White, "Simultaneous Optimization in Process Quality Control via Prediction-Interval Constrained Programming," Proceedings of the annual national meeting of the Decision Sciences Institute, Las Vegas, Nevada, November 1988, 980-982.

Wei, J.C. and N. Gaither, "A 0-1 Integer Programming Cell Formation Model for Cellular Manufacturing," presented at the ORSA/TIMS joint national meeting, Washington, D.C., April 1988.

Wei, J.C. and N. Gaither, "A Production Planning Model in Cellular Manufacturing," presented at the ORSA/TIMS joint national meeting, St. Louis, Missouri, October 1987.

Wei, J.C., N. Gaither, and R.A. Davis, "The Effect of Full vs. Incremental Holding Cost on the Multi-level Lot Sizing Decision," Proceedings of the annual national meeting of the Decision Science Institute, Las Vegas, Nevada, November 1985, 869-871.

Olson, D.L. and J.C. Wei, "Chance Constrained Aspects of Quality Control," presented at the ORSA/TIMS joint national meeting, Atlanta, Georgia, October 1985.

Sung, K. and J.C. Wei, "Extension of Microcomputer Powers: Solving Staircase Large-Scale Systems via Overlapping Coordination Techniques," presented at the fifth national and second international conference on computers and industrial engineering, Orlando, Florida, March 1983.

Invited Presentations:

"The Value of Production Scheduling Integration in Supply Chains," Operational research Center, Department of Mathematical Science, Tsinghua University, Beijing, China, June 5, 2002

"Demand Variation and Manufacturing Cell Design," 1992 National Conference of the Production and Operations Management Society, October 17-20, 1992, Orlando, Florida.

"Understanding the Exceptional Elements in Group Technology Cell Formation," (with G. Kern) Indiana Operations Management Symposium, Indiana University, March 30, 1990, Bloomington, Indiana.

"A Survey of Current Manufacturing Approaches," 7th Midwest-America Chinese Science and Technology Conference, June 8-10, 1990, St. Louis, Missouri.

Awards & Honors

Nominated Case Award (One of the 9 finalists out of 199 submitted cases), 2016 Global Contest for the Best China-focused Cases, hosted by Global Platform of China Cases, China Europe International Business School, Shanghai, China. Announced on April 27, 2017. Case Title "SJET Supply Chain Co., Ltd." Parts A and B.

Elected President (Aug. 2016 – 2019), International Association for Information and Management Sciences (IMS). Organization web: <http://orsc.edu.cn/ims/default.files/board.htm>

Notre Dame Faculty Research Support Program (FRSP) Initiation Grant, \$9,993, Apr. 2015- Dec. 2016.

Best Theoretical/Empirical Paper Award (co-authored with L.J. Krajewski), 1997 Decision Sciences Institute National Meeting.

Selected to attend the Japan Study Tour, co-sponsored by American Assembly of Collegiate Schools of Business (AACSB) and Keizai Koho Center, June 2-13, 1996.

Certified in Production and Inventory Management (**CPIM** designation) by the American Production & Inventory Control Society (APICS), 1995.

Dean's Outstanding Research Award, College of Business Administration, University of Notre Dame, 1990.

Professional Services

Associated Editor (summer 2014 - present), Journal of Operations Management; Editorial Review Board, (1996-present)

Editorial Review Board, Decision Sciences Journal (2004-2010)

President (2016-2021), Board of Directors, International Conference on Information and Management Sciences (IMS); General Chair, the 13th International Conference on IMS, Zhangjiajie, Hunan, China, Aug. 3-8, 2014; Organizational Committee, 2002-2008

Co-Chair, POM-Manufacturing Track, national meeting of Decision Sciences Institute, San Diego, Nov. 22-25, 1997.

Reviewer of Decision Sciences, Journal of Operations Management, International Journal of Production Research, IIE Transactions, European Journal of Operational Research, Production and Operations Management, International Journal of Flexible Manufacturing Systems, Journal of Intelligent Manufacturing, and IEEE Transactions of Systems, Man, and Cybernetics.

University Services

University Committee on Libraries (Fall 2020 – present)

MNA Curriculum Committee (Spring 2012- Dec. 2014; Fall 2017 – 2019)

MSM Curriculum Committee (Jan 2015 – Fall 2017)

Undergraduate Curriculum Committee (Fall 2012- Fall 2016)

EMBA Admission Committee (2007-2015)

Chair, College Honesty Committee (Fall 2010- Sp. 2012)

Faculty Advisor, MBA Asian Management Club (Fall 2011- 2019)

University Committee on Research and Sponsored Programs (1994-2007)

University Committee on Technical Computing (Fall 2000-Spr. 2001)

College Council (Fall 1999-2005, 2007-2010)

Student Advisor, Academic Honors for University Athletics (1998-2008)

Faculty Senate (May 1993-96)

Faculty Advisor, MBA Operations Mgt. Club (2001-03) and

MBA Technology Management Club (1995-99)

Faculty Advisor to MIS major students (1987-1995)

MBA Curriculum Committee (August 1993-96); MSA Curriculum Committee (1990-96)

Departmental Committee on Appointments and Promotions (Sep. 1994-98)

Target Opportunity Recruiting Committee (1997-99)

Departmental Chair Search Committee (Fall 1997-98)

Coordinator of departmental Research Lecture Series (August 1993-96)
 Departmental Honesty Committee (1991-2; 2005-2007)

Academic Experience

Courses taught recently:

Executive MBA: (1) Operations Strategy & Management (both South Bend and Chicago classes), EMBA Value Chain Analysis; (2) taught two modules, Supply Chain Management & Knowledge Management, to a group of managers of Far-Eastern Enterprise, Taiwan, July 2001.

Other Graduate programs: MSBA 70700 Operations Analytics & Process Improvement, MSM 60340 International Management, MGT 60700 Process Analytics, MGT 70720 International Operations, MGT 633 Design of Manufacturing Systems, MNA 70310 Decision Analysis & Statistics

Undergraduate: BAMG 30700 Operations & Competitive Enterprise; MGT 472 Operations Mgt.

International Travels:

- Exchange Associate Professor, Graduate School of Management, Yuan-Ze Institute of Technology, Chung-Li, Taiwan, May 20-July 20, 1996. Taught a series of Executive Development Seminars to Managers from Far Eastern Group, Xerox, Philips, and other industries in Taiwan.
- June 2-13, 1996: A two-week trip to Japan, sponsored by American Assembly of Collegiate Schools of Business (AACSB) and the Keizai Koho Center (KKC). Visit Toyota Kaikan and Motomachi assembly plant in Toyota City, Omron Corp (Kyoto), University of Marketing and Distribution Sciences in Kobe, Central Wholesale Market (Tokyo), Yamato Transportation Co. (Tokyo), Nippon Telegraph and Telephone Corp. (Tokyo), American Chamber of Commerce (Tokyo), Ministry of International Trade and Industry, Ministry of Labor, and Keidanren.
- March. 11-17, 1995: One week visit to Monterrey, Mexico. The trip included seminars held at Monterrey Tech. (ITESM) about doing business in Mexico and visits to Mexican companies (ALFA, Metalsa, and Maseca), the Whirlpool/Vetro joint venture, the Marco Contemporary Museum, and the Garcia Caves.

Associate Professor, August 1993-present, Department of Management, University of Notre Dame, Notre Dame, Indiana.

Assistant Professor, August 1987-July 1993, Department of Management, University of Notre Dame, Notre Dame, Indiana.

Graduate Assistant, September 1983 - August 1987, Department of Business Analysis, Texas A&M University, College Station, Texas. Course Taught: BANA 363 Production and Operations Management, BANA 303 Statistical Methods.

Research Assistant, September 1981 - May 1983, Department of Industrial Engineering, Rochester Institute of Technology, Rochester, New York.

Professional Experience

Consulting: Spring 2007 Directed Projects with EMBA students on lean process design in manufacturing, warehousing, and third-party logistics. May 2006 National Standard, Niles, MI. Lean Thinking training seminar; Dec. 1998 Pettibone-Michigan, Baraga, MI. Lean Manufacturing and cell layout of a job shop.; July - September 1989, Universal Foods Corporation, Milwaukee, Wisconsin. I provided suggestions to improving production planning and manufacturing process scheduling at Universal Foods Corporation, Milwaukee, Wisconsin.

Systems Engineering Internship: Jan. - May 1983, Xerox Company, Rochester, New York. I participated in the Automatic Developability Control project that used simulation and system optimization methods in copier design.

Ordnance Officer: July 1979 - May 1981, Second Lieutenant, Chinese Army, Taipei, Taiwan, Republic of China. Duties included material management and maintenance planning.

Professional Affiliations

Decision Sciences Institute (DSI)

Institute for Operations Research & the Management Sciences (INFORMS)

Production and Operations Management Society

Association for Operations Management (formerly APICS)