

Jason J. Woldt

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EDUCATION

Doctorate of Business Administration

**University of Wisconsin- Whitewater,
August 2018**

Concentration: Operations and Supply Chain Management

Dissertation: Dynamic Global Supply Chains-Managing and Mitigating Global Disruptions

Masters of Business Administration

Marquette University, 2010

Bachelors of Business Administration

University of Wisconsin- Whitewater, 2005

Summa Cum Laude Honors

Major: Operations Management

Emphasis: Supply Chain Management

CERTIFICATIONS

Six Sigma Greenbelt Certification 2013- Lakeshore Technical College

APICS (American Production Inventory Control Society) Basics of Supply Chain- 2005

PROFESSIONAL POSITIONS

Associate Professor of Supply Chain Management and Department Chair (with tenure), University of Wisconsin- Oshkosh July 2023- Present. Teach courses related to supply chain and operations management online and on campus, engage in scholarly work, and participate in university and community service. Manage a department of three tenured faculty members and serve as a member of the college of business leadership council.

Associate Professor of Supply Chain Management (with tenure), University of Wisconsin- Oshkosh September 2021- July 2023. Teach courses related to supply chain and operations management online and on campus, engage in scholarly work, and participate in university and community service. (Earned early promotion and early tenure)

Assistant Professor of Supply Chain Management, University of Wisconsin- Oshkosh September 2018- May 2021. Teach courses related to supply chain and operations management online and on campus, engage in scholarly work, and participate in university and community service.

International Guest Lecturer- Hochschule Darmstadt University of Applied Sciences. Summer 2019. Taught project module class and guest lectured in procurement, supply chain, and logistics at the undergraduate and master's level.

Assistant Professor of Integrated Supply Chain Management, University of Wisconsin- Platteville, 2014- 2018. Taught courses related to supply chain and operations management on campus and online within the undergraduate Bachelor of Science- Business Administration

Program and the Master of Science- Integrated Supply Chain Management program. Advised students and engaged in scholarly and university and community service.

Adjunct Evaluator- Western Governors University 2012-2015. Evaluated student work within online Master of Business Administration Program in the areas of supply chain management, marketing, and organizational behavior, and organizational leadership.

Supply Chain Consultant- Kohler Company, June 2014-September 2014. Created planning strategy to facilitate smooth order entry, supply planning, and customer delivery of 2014 customer rebate order. Developed supply chain training and onboarding program for global supply chain associates. Created SCOR process flow documents.

Supply Chain Manager- Kohler Company, October 2012-January 2014. Implemented customer collaborative forecast planning and replenishment strategies to increase forecast accuracy by 8%. Reduced customer cycle time from order entry to ship complete among all delivery modes by 33%. Aligned customer order entry and delivery processes resulting in \$130K annual savings.

Global Sr. Project Analyst- Kohler Company, May 2011-October 2012. Managed 13-person project team to implement a sales, inventory, and operations planning (SIOP) process of the Kohler service parts business. Increased sales plan accuracy 12%. Managed \$80MM of inventory (reduced inventory \$2MM).

Customer Synchronization Analyst- Kohler Company, September 2007- May 2011. Worked collaboratively in a customer interfacing role to optimize supply chain objectives. Created supply chain metrics and designed and implemented gap charts to track performance. Provided new product purchase quantities to wholesale customers based on market driven forecast calculations. Constructed cost to serve models to identify and implement customer-shipping consolidation.

Production Supervisor- Frito Lay Corporation January 2006-September 2006. Managed a team of 10-15 3rd shift employees. Implemented six sigma strategies reducing scrap 13%.

REFEREED PUBLICATIONS

Manuscripts Published

Prasad, S., Bora, H., **Woldt, J.**, Altay, N., Tata, J. (2023) Migrant Flows: Humanitarian operational aspects of people in transit. *Production and Operations Management (POMS)*.
<https://onlinelibrary.wiley.com/doi/pdf/10.1111/poms.14037>

Stapleton A., Stapleton K., Stapleton, K., **Woldt, J.** (2023) The disrupting influence of AI and the potential impact of Chatgpt on Maritime Law and Practice. *The Journal of Transportation Law, Logistics and Policy*, 90 (1) pp 163-184

Woldt, J. Prasad, S. (2022) Crises in Supply Chains: The role of Impression Management Communications. *International Journal of Production Economics (IJPE)* 252 (1) 1-13.
<https://doi.org/10.1016/j.ijpe.2022.108562>

Woldt, J., Godfrey, M., (2022) The impact of shareholder wealth on US manufacturing location decisions: a reshoring and Foreign Direct Investment Comparison. *International Journal of Production Economics* (IJPE) 248(1), 1-14. <https://doi.org/10.1016/j.ijpe.2022.108502>

Manikas, A., Godfrey, M., & **Woldt, J.** (2022). What Drives Higher Beer Ratings? Evidence From Big Data. *International Journal of Management and Marketing Research*, 15(1), 1-13.

Woldt, J., Prasad, S., & Ozgur, C. (2020). Big data and supply chain analytics: implications for teaching. *Operations Management Education Review*, 14, 155-176.

Prasad, S., **Woldt, J.,** Borra, H., & Altay, N. (2020). Migrant supply chain networks: an empirically based typology. *Annals of Operations Research*, 1-28.

Woldt, J., Prasad, S., Tata, J. (2019) Supply Chain Management, National Culture, and Refugee Network Performance. *Journal of Humanitarian Logistics and Supply Chain Management*. 9(2), 109-130.

Prasad, S., **Woldt, J.,** Tata, J., & Altay, N. (2019). Application of project management to disaster resilience. *Annals of Operations Research*, 283, 561-590.

Vendrame Takao, M. R., **Woldt, J.,** & Da Silva, I. B. (2017). Six Sigma methodology advantages for small-and medium-sized enterprises: A case study in the plumbing industry in the United States. *Advances in Mechanical Engineering*, 9(10).

Manuscripts in Review

Vahedian, A. **Woldt, J.** Prasad, S. Modeling Impression Managed Communication Using Artificial Neural Networks. Target Journal: *Annals of Operations Research* Submission Date: September 25, 2023

Woldt, J. The Mediating Role of Switching a Governance Configuration on the Time to Reshore Manufacturing Target Journal: *Journal of International Business Studies*. Submission Date: January 30, 2024

Woldt, J, Prasad, S, Stapleton, A. Practice makes perfect: Using the total cost of ownership to teach manufacturing location decision making. Target Journal: *Journal of Purchasing and Supply Management*. Submission Date: January 24, 2024

Woldt J, Woldt M.S, How Storytime Sparks Business Minds. Target Journal: *Harvard Business Review*. Submission Date: October 26th, 2024

Manuscripts in Process

Woldt, J. Verhgese, A., Not making the decision, making the move. Determinants of Manufacturing Reshoring. Target Journal: *Journal of Operations Management*. Submission Date: January 2024

Conference Presentations

Woldt, J. (2021) Crises in Global Supply Chains: The role of impression managed communication. Production and Operations Management (POMS).

- Woldt J.,** Verhgesse, A. (2021) Not making the decision, making the move. Production and Operations Management (POMS).
- Woldt J.,** Godfrey, M., (2021) The Impact of shareholder wealth on the manufacturing location decision: Reshoring vs Foreign Direct Investment. Production and Operations Management (POMS).
- Prasad, S., **Woldt, J.,** Borra, H, Tata, J. (2018) Push Pull Factors in Migration. Decision Sciences Institute (DSI).
- Prasad, S., **Woldt, J.,** Tata, J., Altay, N. (2107) Application of project management to disaster resilience. European Operations Management Association (EUROMA).
- Vendrame Takao, M. R., **Woldt J.,** & Bento da Silva, I. (2017) Six Sigma Methodology Advantages for SMEs: A Case Study in the Plumbing Industry in the USA. Industrial Engineering Symposium from the State University of Sao Paulo (SIMPEP).

PRESENTATIONS AND PROFESSIONAL DEVELOPMENT

- Woldt, J (February 24th, 2023). Invited (Paid) Guest Speaker Doctor of Business Administration Program UW-Whitewater. "Using Secondary Data in Research"
- Woldt, J., Sache, J. (2023). Maritime Shipping Feasibility Research Report. Privately Funded by Briess Malt and Ingredients.
- Woldt, J (January 27th, 2022) Supply Chain Issues and its impact on YOUR Business UW-Oshkosh Center for Research and Customized Services) Panel Discussion
<https://raymondjames.zoom.us/rec/share/uZhzBilGEUcdS0W9x4HfmfFnF0JNfUHVWGd5F7jHKAgl0d76JO5SHaeMuiP9pLpv3.F2wokZNDV4iU6AgC> (Passcode: X\$uaD*6V)
- Woldt, J (November 2nd, 2021) Dynamic Global Supply Chains: Managing and Mitigating Global Disruptions. UW-Oshkosh Business Advisory Council. (Online)
- Woldt, J (May 11th, 2021) Manufacturing Sustainability and the Impact of COVID-19 in Wisconsin, Wisconsin Sustainability Consortium (Online). Recording can be found: <https://us-iti.bbcollab.com/recording/b4f51aad8d654f4ba20cb89e9501b8c2>
- Woldt, J & Kim S. (October, 2016) Supply Chain Career Success. APICS Professional Development Meeting, Madison, WI.
- Woldt, J (January, 2016). Utilizing D2L Screen Recordings. Teaching With Technology Development Workshop, Platteville, WI.
- Woldt, J (April, 2016). Utilizing D2L Screen Recording. UW-System LTD Virtual Conference, Online Conference.
- Woldt, J (November 2015) Supply Chain Management 101. UW-Platteville Agricultural Study Abroad India Trip, Platteville, WI.

Woldt, J (January 2015). Supply Chain Sustainability. UW-Platteville Professional Development Day, Platteville, WI.

Woldt, J (January 2015). Utilizing IPADS in the Classroom. Teaching With Technology Development Workshop, Platteville, WI.

Television/ Radio/ Magazine Appearances

Television

Woldt J (2020, February 26th) Coronavirus impacting small businesses in Northeast Wisconsin, M. Lopez, FOX 11 News. <https://fox11online.com/news/local/coronavirus-impacting-small-businesses-in-northeast-wisconsin>

Radio

Woldt J (2020, June 8th) Manufacturers more optimistic, but cutting payroll, M. Kemmeter WHBY & 95.9 KISS FM .

<https://www.whby.com/2020/06/08/manufacturers-more-optimistic-but-cutting-payroll/>

<https://www.959kissfm.com/2020/06/08/manufacturers-more-optimistic-but-cutting-payroll/>

Magazine

Woldt (2020, June 14th, 2020), Change of course: Food, Beverage, Producers adjust to supply, demand challenges. M Matzek, Insight on Manufacturing

https://insightonbusiness.com/mfg_articles/change-of-course/

Online Article

Woldt (2022) How to Become a Supply Chain Manager.

https://www.allbusinessschools.com/specialties/how-to-become-a-supply-chain-manager/?utm_medium=sm_organic&utm_source=fborg&utm_campaign=smeshare

Other Scholar Works

Woldt, J (April 2020), Manufacturing in Wisconsin Through the Coronavirus: The Good, the Bad, and the Ugly. Center for Customized Research and Services, UW-Oshkosh,

<https://uwosh.edu/ccrs/manufacturing-in-wisconsin-through-the-coronavirus-the-good-the-bad-and-the-ugly/>

Woldt, J, Godfrey, M,. (June 2020), An Update to Manufacturing in Wisconsin Through the Coronavirus: The Good, The Bad and the Cautiously Optimistic. Center for Customized Research and Services, UW-Oshkosh, <https://uwosh.edu/ccrs/an-update-to-manufacturing-in-wisconsin-through-the-coronavirus/>

TEACHING EXPERIENCE

Spring 2023

- MBA 702 Making Informed Managerial Decisions MBA 702 (On-line) 4.63/5.0 (n=17)
- SCM 445 Supply Chain Strategy and Analytics (On-Campus) 4.98/5.0 (n=5)

- SCM 445 Supply Chain Strategy and Analytics (On-line) 4.67/5.0 (n=11)
- SCM 345 Procurement and Strategic Sourcing (Online) 5.0/5.0 (n=3)

Fall 2022

- Making Informed Managerial Decisions MBA 702 (On-line) 4.77/5.0 (n=18)
- SCM 343 Manufacturing Production and Control Systems (On-Campus) 4.91/5.0 (n=5)
- SCM 343 Manufacturing Production and Control Systems (On-line) 3.52/5.0 (n=6)
- SCM 345 Procurement and Strategic Sourcing (Online) no report available due to less than 2 responses

Spring 2022

- SCM 445 Supply Chain Strategy and Analytics (On-Campus) 4.83/5.0 (n=4)
- SCM 445 Supply Chain Strategy and Analytics (On-line) 4.66/5.0 (n=17)
- SCM 345 Procurement and Strategic Sourcing (Online) 4.58/5.0 (n=10)

Fall 2021

- SCM 343 Manufacturing Production and Control Systems (On-Campus) 4.43/5.0 (n=11)
- SCM 343 Manufacturing Production and Control Systems (On-line) 4.71/5.0 (n=7)
- SCM 345 Procurement and Strategic Sourcing (Online) 4.76/5.0 (n=7)

Spring 2021

- SCM 445 Supply Chain Strategy and Analytics (On-Campus) 4.53/5.0 (n=15)
- SCM 445 Supply Chain Strategy and Analytics (On-Campus) 4.82/5.0 (n=12)
- SCM 345 Procurement and Strategic Sourcing (Online) 4.94/5.0 (n=4)

Fall 2020

- SCM 343 Manufacturing Production and Control Systems (On-Campus) 4.93/5.0 (n=8)
- SCM 343 Manufacturing Production and Control Systems (On-line) 4.77/5.0 (n=13)
- SCM 345 Procurement and Strategic Sourcing (Online) 4.88/5.0 (n=12)

Spring 2020

- SCM 445 Supply Chain Strategy and Analytics (On-Campus) (N/A COVID)
- SCM 445 Supply Chain Strategy and Analytics (On-Campus) (N/A COVID)
- SCM 345 Procurement and Strategic Sourcing (Online) (N/A COVID)

Fall 2019

- SCM 343 Manufacturing Production and Control Systems (On-Campus) 4.60/5.0 (n=22)
- SCM 343 Manufacturing Production and Control Systems (On-Campus) 4.37/5.0 (n=17)
- SCM 345 Procurement and Strategic Sourcing (Online)

Spring 2019

- SCM 445: Supply Chain Strategy and Analytics (On Campus) 4.69/5.0 (n=29)
- SCM 445: Supply Chain Strategy and Analytics (On Campus) 4.36/5.0 (n=17)

Fall 2018

- SCM 343: Manufacturing Production and Control Systems (On-Campus) 4.71/5.0 (n=30)
- SCM 343: Manufacturing Production and Control Systems (On-Campus) 4.69/5.0 (n=23)

Spring 2017

- BUSADMIN 4120: Operations Management (On-Campus) 4.91/5.0 (n=14)
- BUSADMIN 2100: Supply Chain Management (On-Campus) 4.65/5.0 (n=36)
- BUSADMIN 2100: Supply Chain Management (On-Campus) 4.57/5.0 (n=36)
- BUSADMIN 2100: Supply Chain Management (On-line) 4.90/5.0 (n=9)
- ISCM 7840: Graduate Capstone Research (Online)
- ISCM 7920 Graduate Seminar Research (Online)

Fall 2016

- BUSADMIN 4120: Operations Management (On-Campus) 4.72/5.0 (n=24)
- BUSADMIN 2100: Supply Chain Management (On-Campus) 4.62/5.0 (n=33)
- BUSADMIN 2100: Supply Chain Management (On-Campus) 4.80/5.0 (n=33)
- BUSADMIN 2100: Supply Chain Management (On-line) 4.96/5.0 (n=5)
- ISCM 7840: Graduate Capstone Research (Online) 5.0/5.0 (n=2)
- ISCM 7920 Graduate Seminar Research (Online) 5.0/5.0 (n=2)

Summer 2016

- BUSADMIN 1210: Introduction to ERP (On-line)
- BUSADMIN 2100: Supply Chain Management (On-line)
- ISCM 7840: Graduate Capstone Research (Online)
- ISCM 7920 Graduate Seminar Research (Online)
- BUSADMIN 4990: Internship Field Studies (On-campus)

Spring 2016

- BUSADMIN 2100: Supply Chain Management (On-Campus) 4.44/5.0 (n=30)
- BUSADMIN 2100: Supply Chain Management (On-Campus) 4.52/5.0 (n=31)
- BUSADMIN 2100: Supply Chain Management (On-line) 4.80/5.0 (n=11)
- ISCM 7100: International Supply Chain Management (Online) 5.0/5.0 (n=2)

Winterim 2016

- BUSADMIN 2100: Supply Chain Management (On-Campus)

Fall 2015

- BUSADMIN 2100: Supply Chain Management (On-Campus) 4.78/5.0 (n=35)
- BUSADMIN 2100: Supply Chain Management (On-Campus) 4.80/5.0 (n=35)
- BUSADMIN 2100: Supply Chain Management (On-line) 4.79/5.0 (n=8)
- BUSADMIN 6160: Purchasing Management (Online) 4.49/5.0 (n=8)

- BUSADMIN 5540: Quality Management (On-line) 5.0/5.0 (n=1)

Summer 2015

- BUSADMIN 2100: Supply Chain Management (On-line)
- BUSADMIN 4990: Internship Field Studies (On-campus)

Spring 2015

- BUSADMIN 2100: Supply Chain Management (On-Campus) 4.74/5.0 (n=37)
- BUSADMIN 2100: Supply Chain Management (On-Campus) 4.72/5.0 (n=38)
- BUSADMIN 2330: Leadership and Management (On-Campus) 4.66/5.0 (n=39)
- BUSADMIN 2100: Supply Chain Management (On-line) 4.70/5.0 (n=6)
- ISCM 7100: International Supply Chain Management (On-line) 4.8/5.0 (n=6)

Fall 2014

- BUSADMIN 2100: Supply Chain Management (On-Campus) 4.74/5.0 (n=29)
- BUSADMIN 2100: Supply Chain Management (On-Campus) 4.57/5.0 (n=29)
- BUSADMIN 2330: Leadership and Management (On-Campus) 4.75/5.0 (n=38)
- BUSADMIN 2100: Supply Chain Management (On-line) 4.55/5.0 (n=13)
- BUSADMIN 5540: Quality Management (On-line) 4.73/5.0 (n=3)

Summer 2014

- BUSADMIN 2100: Supply Chain Management (On-line) 4.50/5.0 (n=3)
- BUSADMIN 4990: Internship Field Studies (On-campus)

Spring 2014

- BUSADMIN 2100: Supply Chain Management (On-Campus) 4.59/5.0 (n=36)
- BUSADMIN 2100: Supply Chain Management (On-Campus) 4.49/5.0 (n=31)
- BUSADMIN 2330: Leadership and Management (On-Campus) 4.58/5.0 (n=39)
- BUSADMIN 5540: Quality Management (On-line) 4.80/5.0 (n=4)

CURRICULUM DEVELOPMENT

SCM 343 Converted to Online Summer 2023

SCM 345- Global Procurement and Strategic Sourcing (Spring 2019)

SCM 445- Supply Chain Strategy and Analytics (Spring 2018)

ISCM 7710- Customer Synchronization (Fall 2017)

ISCM 7720- Reverse Logistics (Summer 2016)

SERVICE

UNIVERSITY SERVICE

UW-Oshkosh

- Strategic Planning Committee (May 2023-Present)
- Academic Appeals Committee (September 2022- Present)
- Improvement of Instruction Committee- University Level (September 2020-May 2022)

UW-Platteville

- WELS Campus Ministry Advisor (September 2014- May 2018)
- Farmhouse Fraternity Advisor (September 2015- May 2018)
- Phi Sigma Epsilon Advisor (September 2015- May 2018)
- UW-Platteville Soccer Club Advisor (September 2015- May 2018)

SCHOOL OF BUSINESS SERVICE

UW-Oshkosh

- Member of the Dean's Search Committee (Summer/ Fall 2022)
- Advisor- Supply Chain Club (Fall 2021-Present)
- Instructional Designer Search Committee (Fall 2020-Spring 2021)
- Undergraduate Programs Committee- College of Business (September 2019- Present)
- Professional Development Task Force- (Fall 2019-Spring 2020)
- Winning Aspirations Committee Member (April 2019)

UW-Platteville

- Advising- 37 Students within the Business Major (primarily supply chain emphasis students (September 2014- May 2018)
- APICS (American Production Inventory and Control Society) Advisor- 2014- May 2018)
- Dean's Faculty Advisory Council Member 2015- May 2018)
- Chair of Search Committee- Supply Chain Management Tenure Track Position (Spring 2015)
- School of Business Curriculum Committee (September 2015- May 2018)
- Online Instructor Peer Evaluation Committee- 2015
- AACSB Application Committee (September 2016- May 2018)
- Business Model Canvas Coach- February 10th, 2015 and February 8th, 2016
- Member of Search Committee- Management Tenure Track Position Spring 2016

PROFESSIONAL SERVICE

- Journal Reviewer- Journal of Humanitarian Logistics and Supply Chain Management/ Annals of Operations Research/ Operations Management Educational Review (2019-Present)
- APCIS Board Member- University Relations Chair Madison Chapter (2016-May 2018)

PROFESSIONAL DEVELOPMENT

- Faculty Fellowship in Israel, Summer 2023. Academic Fellowship aimed at increasing partnership and collaboration between U.S. and Israeli academic (Funded by the Jewish National Fund)
- Production and Operations Management (POMS) Emerging Scholars Program Participant May 2021
- UW-Oshkosh Online Teaching and Learning Summer Workshop- Participated in the online training that included attending 6 workshops, an action plan, two course peer reviews, and a student survey. The goal is to improve instructor's ability to plan, develop, and facilitate a course while using equitable and inclusive practices that support the whole student. June 13th-August 7th, 2020
- University of Wisconsin Online Training Certification (Master of Business Administration Consortium) Completed the 4-week online training certification offering pedagogical best practices and technical training for online instruction. June 6th, 2020 – July 2nd, 2020
- Decision Sciences New Faculty Development Consortium, Chicago, IL, November 17th, 2018
- Decision Sciences Doctoral Student Development Consortium, Washington, DC, November 18th, 2017
- SAP University Alliance Conference, Georgia Tech University, March 27th-March 29th, 2014
- SAS Workshop (attendee), UW-Whitewater, August 10th and August 11th
- Demystifying Accelerated Course Design and Instruction (attendee), UW-Platteville, May 2016

PROFESSIONAL AFFILIATIONS

- Production and Operations Management Member
- DSI (Decision Sciences Institute) Member
- APICS (American Production Inventory and Control Society) Member
- ISM (Institute of Supply Management)

HONORS/ AWARDS

- Tenure Track Faculty of the year award 2020-2021
- College of Business Summer Research Grant 2021
- College of Business Summer Research Grant 2020
- University Faculty Development Research Grant Award Summer 2019
- UW-Platteville Outstanding Advisor Award 2018
- Sigma Iota Epsilon Best Paper Award (First Place) Scholarship Recipient 2017
- Sigma Iota Epsilon Best Paper Award (Second Place) Scholarship Recipient 2016
- 2014-2015 SHRM Excellence in Education Nomination 2014-2015
- ACG (Association of Corporate Growth) Case Competition State Champion Team Member 2010

- Kohler Company Individual Performance Achievement Award (Service Parts Project Leader) 2009
- BETA GAMMA SIGMA Honor Society Member 2008-Present
- APICS Great Lakes Case Competition Champion (Team Member) 2004
- Golden Key National Honor Society Member 2004-Present
- Russell Jacobson Scholarship Recipient 2005
- Jeffery Kranz Scholarship Recipient 2005
- Sigma Iota Epsilon Scholarship Recipient 2005