

**David Dreyfus**  
Assistant Professor  
Department of Supply Chain Management  
Rutgers Business School – Newark and New Brunswick  
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SupplyChainProfessor.com

## PROFESSIONAL SUMMARY

Assistant Professor of Business in the Supply Chain Management Department of Rutgers University's business school with a **research focus on healthcare operations, health equity, teams, disruptions, and risk**. Six Sigma Green Belt and APICS certified. Expertise in empirical research methods.

## ACADEMIC APPOINTMENTS

RUTGERS BUSINESS SCHOOL, Rutgers, The State University of New Jersey <b>Assistant Professor</b> Department of Supply Chain Management	Newark, NJ USA 2016 - present
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## EDUCATION

ELI BROAD SCHOOL OF BUSINESS, Michigan State University <b>Ph.D. Business Administration</b>	East Lansing, MI USA August 2016
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Major: Operations and Sourcing Management

Minor: Management – Organizational Behavior

Advisor: Anand Nair, Ph.D.

Dissertation: Essays on Service Disruptions and Efficiency in Acute Episodes of Care.

Committee: Anand Nair (Chair), Sriram Narayanan, Claudia Rosales, Brent Scott

MOORE SCHOOL OF BUSINESS, University of South Carolina <b>International Master of Business Administration (IMBA)</b>	Columbia, SC USA May 2008
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LEEDS SCHOOL OF BUSINESS, University of Colorado <b>Bachelor of Business Management. Operations (International, Environmental)</b>	Boulder, CO USA May 2005
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## RESEARCH INTERESTS

- Supply chain disruption and risk management
- Teams in dynamic environments
- Population health
- Healthcare operations

## PUBLISHED ARTICLES – PEER REVIEWED

- **Dreyfus, D.**, Nair, A., and Talluri, S. The Impact of Chain Organization Size on Efficiency and Quality of Affiliated Facilities – Implications for Multi-Unit Organizational Forms. *Production and Operations Management* (2020). <http://dx.doi.org/10.1111/poms.13177>
- **Dreyfus, D.**, Nair, A., and Rosales, C. The impact of planning and communication on unplanned costs in surgical episodes of care: Implications for reducing waste in hospital operating rooms. *Journal of Operations Management* (2019). <https://doi.org/10.1002/joom.1070>
  - News written about the article:
    1. March 2020: [https://www.eurekalert.org/pub\\_releases/2020-03/msu-bpc030420.php](https://www.eurekalert.org/pub_releases/2020-03/msu-bpc030420.php)
    2. March 2020: <https://www.operativeflow.com/blog/2020/3/15/the-impact-of-planning-and-communication-on-unplanned-costs-in-surgical-episodes-of-care-implications-for-reducing-waste-in-hospital-operating-rooms>
- Nair, A. and **Dreyfus, D.** Technology alignment in the presence of regulatory changes: The case of meaningful use of information technology in healthcare. *International Journal of Medical Informatics*, 110, 42-51 (2018) <https://doi.org/10.1016/j.ijmedinf.2017.11.012>
- Nair, A., Nicolae, M., and **Dreyfus, D.**, Impact of network size and demand on cost performance for high and low quality healthcare service organizations. *International Journal of Operations and Production Management* (2017). <https://doi.org/10.1108/IJOPM-08-2016-0471>
- DuHadway, S. and **Dreyfus, D.**, A Simulation for Managing Complexity in Sales and Operations Planning Decisions. *Decision Sciences Journal of Innovative Education* (2017). doi:10.1111/dsji.12134
- Nair, A., Ataseven, C., Habermann, M., and **Dreyfus, D.** Toward a Continuum of Scales in Just-In-Time Research - An Examination of the Predictive Validity of Single-Item and Multiple-Item Measures. *Operations Management Research* (2016). <https://doi.org/10.1007/s12063-016-0108-x>

## OTHER PUBLICATIONS

- **Dreyfus, D.**, Heinonen, J., Kinghorn, R., (2013). A supply chain management perspective on mitigating the risks of counterfeit products (A-CAPP Backgrounder)  
[http://a-capp.msu.edu/sites/default/files/Supply%20Chain%20Bgrounder\\_V8\\_FINAL.pdf](http://a-capp.msu.edu/sites/default/files/Supply%20Chain%20Bgrounder_V8_FINAL.pdf)

## AWARDS

- RBS Innovation Challenge – *Process Innovations* 2020
- RBS Innovation Challenge - *Best Use Cases for AI, AR, and VR at RBS* 2020
- RBS Innovation Challenge - *Adapting to Teaching or Serving Students Remotely* 2020
- Winner New Jersey Bright Idea Award 2018 & 2020
- Winner RBS Junior Faculty Teaching Excellence Award 2018
- Winner Decision Sciences Institute (DSI) Elwood S. Buffa Doctoral Dissertation Award 2017
- Winner Decision Sciences Institute (DSI) Best Teaching Brief from DSJIE 2017
- Finalist for 2016 Industry Studies Dissertation Award 2017
- Decision Sciences Institute (DSI) Instructional Innovation Award Finalist 2016

## PRESENTATIONS (**Bold** indicates presenter(s))

David Dreyfus

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- Kim, E., Baveja, A. and **Dreyfus, D.** (2021). A Supply Chain Management Perspective of the Opioid Crisis: A Data-Driven Longitudinal Empirical Analysis. Presented at the Production and Operations Management (POMS) Virtual Annual Meeting.
- **Dreyfus, D.**, Nair, A., and Talluri, S. (2020). Chain Organization's Size Impact on Efficiency and Quality at Dialysis Facilities in the USA. Presented at the Decision Sciences Institute (DSI) Virtual Annual Meeting.
- **Dreyfus, D.** (April 2, 2020). Discussion of Longitudinal Multi-Level Panel Data and Data Envelop Analysis methodologies. Presented virtually at the PhD Seminar on Service Supply Chains hosted by the Department of Supply Chain Management, Sam M. Walton College of Business, University of Arkansas. *Invited Speaker.*
- **Dreyfus, D.**, Nair, A., and Talluri, S. (2019). "Ghana Ambulance Dispatching Model with Repairs". Presented at the Decision Sciences Institute (DSI) Annual Meeting. New Orleans, LA.
- **Dreyfus, D.** and Nair, A. (2019). "What Moderates a Hospital's Response to Disruptions?". Presented at The Institute for Operations Research and the Management Sciences (INFORMS) Healthcare Conference. Cambridge, MA.
- **Dreyfus, D.**, Nair, A., and Talluri, S. (2018). "Chain Size's Impact on Efficiency and Quality at Dialysis Facilities". Presented at the Decision Sciences Institute (DSI) Annual Meeting. Chicago, IL.
- **Dreyfus, D.** and Nair, A. (2018). "Reducing Service Disruptions in Acute Episodes of Care". Presented at the Decision Sciences Institute (DSI) Annual Meeting. Chicago, IL.
- **Dreyfus, D.**, Nair, A., and Rosales, C. (2018). "Unanticipated Costs: Physician Preference Cards and Teamwork". Presented at The Omega Research Seminar Series hosted by Department of Management and the Zicklin School of Business at Baruch College, The City University of New York (CUNY). New York, NY. *Invited Speaker.*
- **Dreyfus, D.**, Nair, A., and Rosales, C. (2018). "Unanticipated Costs: Physician Preference Cards and Teamwork". Presented at the First Friday Research Discussion Series hosted by The Center for Nursing Research and Scholarly Practice located at the Barbara H. Hagan School of Nursing, Molloy College. Rockville Centre, NY. *Invited Speaker.* [https://www.youtube.com/watch?v=PCo9\\_wpJtwI&t=3817s](https://www.youtube.com/watch?v=PCo9_wpJtwI&t=3817s)
- **Duhadway, S.** and Dreyfus, D. (2018). "A Simulation for Managing Complexity in Sales and Operations Planning Decisions". Presented at the Production and Operations Management (POMS) Annual Meeting. Houston, TX.
- **Dreyfus, D.** and Nair, A. (2018). "Reducing Service Disruptions in Acute Episodes of Care". Presented at the Production and Operations Management (POMS) Annual Meeting. Houston, TX.
- **Dreyfus, D.** (2017). "Essays on Service Disruptions and Efficiency in Acute Episodes of Care". Presented at the Decision Sciences Institute (DSI) Annual Meeting. Washington, D.C. *Invited as Elwood S. Buffa award finalist.*

- **Dreyfus, D.** and Nair, A. (2017). “Disruptions in Healthcare: How Communication and Risk Management Infrastructure Help Limit Poor Outcomes”. Presented at the Decision Sciences Institute (DSI) Annual Meeting. Washington, D.C.
- **Dreyfus, D.,** Nair, A., and Rosales, C. (2017). “Waste in the OR”. Presented at the Michigan Surgical Quality Collaborative (MSQC) Meeting. Livonia, MI. *Invited Keynote Speaker.*
- **Dreyfus, D.,** Nair, A., and Rosales, C. (2017). “Unanticipated Costs: Physician Preference Cards and Teamwork”. Presented at the Production and Operations Management (POMS) Annual Meeting. Bellevue, WA.
- **Dreyfus, D.** and Nair, A. (2017). How Information Exchange and Risk Management Infrastructure Influence Hospitals Response to Disruptions. Presented at the Production and Operations Management (POMS) Annual Meeting. Bellevue, WA.
- DuHadway, S. and **Dreyfus, D.** (2016). “A Simulation to Examine Sales and Operations Planning Decision Complexities”. Presented at the Decision Sciences Institute (DSI) Annual Meeting. Austin, TX. *Finalist in Decision Sciences Innovative Education Journal Award.*
- **Dreyfus, D.,** Nair, A., and Rosales, C. (2016). “Ethnographic Study in the Operating Room”. Presented at the Decision Sciences Institute (DSI) Annual Meeting. Austin, TX.
- **Dreyfus, D.** (2016). Minimizing Interruptions in the OR and Their Impact When They Do Occur. Presented at the Michigan Association of Healthcare Resources and Materials Management (MAHRMM) Annual Fall Meeting. East Lansing, MI.
- **Dreyfus, D.,** Nair, A., and Rosales, C. (2015). “An Ethnographic Study of Operating Room Waste”. Presented at the Decision Sciences Institute (DSI) Annual Meeting. Seattle, WA.
- **Nair, A., Dreyfus, D.,** and Rosales, C. (2015). Reducing Waste in the Operating Room: Research Evidence and Future Directions. Presented at the Michigan Association of Healthcare Resources and Materials Management (MAHRMM) Annual Fall Meeting. East Lansing, MI.
- Nair, A. and **Dreyfus, D.** (2015). Planning, Implementation, and Use of Healthcare Information Technology. Presented at the Production and Operations Management (POMS) Annual Meeting. Washington, DC.
- **Nair, A.** and Dreyfus, D. (2015). An Empirical Investigation of Antecedents and Implications for Meaningful Use of Health Information Technology. Presented at the India Subcontinent Decision Sciences Institute (ISDSI) International Conference. Pune, India.
- **Dreyfus, D.,** Nair, A., and Rosales, C. (2014). Waste in the Operating Room. Presented at the Decision Sciences Institute (DSI) Annual Meeting. Tampa, FL.
- Nair, A. and **Dreyfus, D.** (2014). Meaningful Use of Health Information Technology. Presented at the Decision Sciences Institute (DSI) Annual Meeting. Tampa, FL.

- Nair, A. and **Dreyfus, D.** (2014). The use of information technology in hospitals: An empirical investigation. Presented at the Production and Operations Management (POMS) Annual Meeting. Atlanta, GA.
- **Dreyfus, D.**, Nair, A., and Talluri, S. (2013). Efficiency Analysis of Dialysis Facilities: Identification of Best Practices. Presented at the Decision Sciences Institute (DSI) Annual Meeting. Baltimore, MD.
- **Dreyfus, D.**, Nair, A., and Talluri, S. (2013). Efficiency Analysis of Dialysis Facilities: Identification of Best Practices. Presented at the Production and Operations Management (POMS) Annual Meeting. Denver, CO.
- **Dreyfus, D.**, Nair, A., and Talluri, S. (2012). Efficiency Analysis of Dialysis Facilities: Identification of Best Practices. Presented at the Decision Sciences Institute (DSI) Annual Meeting. San Francisco, CA.

## GRANTS AWARDED

- Program for Early Career Excellence (PECE) Mini Grant (\$145), 2019
- Rutgers Research Council Grant, Rutgers University (\$3,000), 2017
- Graduate dissertation completion fellowship awarded from Broad School of Business, Michigan State University (\$4,000), 2016
- Survey research grant awarded from Broad School of Business, Michigan State University (\$5,000), 2015
- Research grant awarded from a major Midwest teaching hospital (\$3,050.32), 2014
- Doctoral fellowship from the Department of Supply Chain Management, Broad School of Business, Michigan State University, 2011 – 2016

## COURSES TAUGHT

Rutgers Business School, Rutgers University

**22:799:580 – MBA Operations Analysis**

Instructor rating: 4.82 Course rating: 4.82; Average rating: 4.82

(Rating includes 11 of the 12 graduate students)

Fall 2020

Rutgers Business School, Rutgers University

**22:799:564 – MBA Operations Analysis**

Instructor rating: 4.61 Course rating: 4.44; Average rating: 4.53

(Rating includes 18 of the 36 graduate students)

Fall 2020

Rutgers Business School, Rutgers University

**22:799:580 – MBA Operations Analysis**

Instructor rating: 4.63 Course rating: 4.50; Average rating: 4.57

(Rating includes 9 of the 13 graduate students)

Fall 2020

Rutgers Business School, Rutgers University

**22:799:580 – MBA Operations Analysis**

Instructor rating: 4.50 Course rating: 4.57; Average rating: 4.54

(Rating includes 8 of the 8 graduate students)

Spring 2020

Rutgers Business School, Rutgers University

**22:799:580 – MBA Operations Analysis**

Instructor rating: 4.29 Course rating: 4.21; Average rating: 4.25

(Rating includes 27 of the 28 graduate students)

Fall 2019

Rutgers Business School, Rutgers University <b>22:799:564 – MBA Operations Analysis</b> Instructor rating: 3.72 Course rating: 3.58; Average rating: 3.65 (Rating includes 20 of the 20 graduate students)	Fall 2019
Rutgers Business School, Rutgers University <b>22:799:564 – MBA Operations Analysis</b> Instructor rating: 4.14 Course rating: 3.71; Average rating: 3.93 (Rating includes 21 of the 22 graduate students)	Fall 2019
Rutgers Business School, Rutgers University <b>22:799:580 – MBA Operations Analysis</b> Instructor rating: 4.69 Course rating: 4.47; Average rating: 4.58 (Rating includes 16 of the 19 graduate students)	Summer 2019
Rutgers Business School, Rutgers University <b>22:960:523 – MBA Business Statistics (IEMBA)</b> Instructor rating: 4.56 Course rating: 4.44; Average rating: 4.50 (Rating includes 9 of the 16 graduate students)	Spring 2019
Rutgers Business School, Rutgers University <b>22:799:564 – MBA Operations Analysis</b> Instructor rating: 4.15 Course rating: 4.22; Average rating: 4.19 (Rating includes 27 of the 28 graduate students)	Fall 2018
Rutgers Business School, Rutgers University <b>29:799:564 – MBA Operations Analysis</b> Instructor rating: 4.04 Course rating: 4.00; Average rating: 4.02 (Rating includes 26 of the 26 graduate students)	Fall 2018
Rutgers Business School, Rutgers University <b>22:799:580 – MBA Operations Analysis</b> Instructor rating: 4.36 Course rating: 4.14; Average rating: 4.25 (Rating includes 28 of the 27 graduate students)	Fall 2018
Rutgers Business School, Rutgers University <b>29:799:580 – MBA Operations Analysis</b> Instructor rating: 4.21 Course rating: 4.21; Average rating: 4.21 (Rating includes 19 of the 20 graduate students)	Fall 2018
Rutgers Business School, Rutgers University <b>29:799:564 – MBA Operations Analysis</b> Instructor rating: 4.23 Course rating: 4.17; Average rating: 4.20 (Rating includes 30 of the 34 graduate students)	Fall 2017
Rutgers Business School, Rutgers University <b>29:799:564 – MBA Operations Analysis</b> Instructor rating: 3.40 Course rating: 3.28; Average rating: 3.34 (Rating includes 25 of the 27 graduate students)	Fall 2017
Rutgers Business School, Rutgers University	

**29:799:310 – Demand Planning and Fulfillment**

Instructor rating: 4.54 Course rating: 4.50; Average rating: 4.52  
(Rating includes 26 of the 30 undergraduate students)

Fall 2017

Rutgers Business School, Rutgers University

**29:799:310 – Demand Planning and Fulfillment**

Instructor rating: 4.75 Course rating: 4.75; Average rating: 4.75  
(Rating includes 12 of the 18 undergraduate students)

Fall 2016

Rutgers Business School, Rutgers University

**29:799:310 – Demand Planning and Fulfillment**

Instructor rating: 4.59 Course rating: 4.44; Average rating: 4.52  
(Rating includes 27 of the 43 undergraduate students)

Fall 2016

Rutgers Business School, Rutgers University

**29:799:460 – Six Sigma and Lean Manufacturing**

Instructor rating: 4.27; Course rating: 4.55; Average rating: 4.41  
(Rating includes 11 of the 15 undergraduate students)

Fall 2016

Broad College of Business, Michigan State University

**SCM470 – Supply Chain Application and Policy (Capstone Course)**

Instructor rating: 4.39; Course rating: 4.29 (Rating include 25 of the 31 undergraduate students)  
Instructor rating: 4.18; Course rating: 4.30 (Rating includes 37 of the 47 undergraduate students)

Summer 2015

Spring 2015

Broad College of Business, Michigan State University

**SCM372 – Manufacturing, Planning & Control**

Instructor rating: 4.17; Course rating: 4.04 (Rating includes 42 of the 46 undergraduate students)  
Instructor rating: 4.75; Course rating: 4.56 (Rating includes 18 of the 25 undergraduate students)

Spring 2016

Fall 2012

Broad College of Business, Michigan State University

**SCM303 – Introduction to Supply Chain Management**

Instructor rating: 4.36; Course rating: 4.24 (Rating includes 27 of the 34 undergraduate students)  
Instructor rating: 3.92; Course rating: 3.97 (Rating includes 23 of the 27 undergraduate students)  
Instructor rating: 4.55; Course rating: 4.33 (Rating includes 16 of the 20 undergraduate students)  
Instructor rating: 4.55; Course rating: 4.42 (Rating includes 27 of the 32 undergraduate students)  
Instructor rating: 4.34; Course rating: 4.34 (Rating includes 20 of the 28 undergraduate students)

Summer 2014

Summer 2014

Summer 2013

Summer 2012

Summer 2012

Broad College of Business, Michigan State University

**SCM303 – Introduction to Supply Chain Management**

Teaching Assistant (over 450 students per section) – 1 section  
Teaching Assistant (over 450 students per section) – 2 sections

Spring 2012

Fall 2011

**PROFESSIONAL SERVICE ACTIVITIES AND AFFILIATIONS**

**COMMITTEE MEMBER**

- Appointed SCM PhD Admissions Committee Member 2021
- Appointed Full-time MBA Admissions Committee Member 2020-2021
- COVID-19 SCM Department Interview News Channel Committee Member 2020
- Masters of Supply Chain Analytics (MSCA) Leadership Scholarship Evaluation Committee Member 2020
- Elected member of Rutgers Business School's Technology Policy Committee 2019 – 2021

- Founding Committee Member of Rutgers University Common Interest Group – *Health Equity Academic Researchers (RU-HEAR)* 2017 - present

#### CASE COMPETITION MENTOR

- Led team of four (4) masters and MBA students to the 5<sup>th</sup> annual TCU *Virtual* Supply Chain Management Case Competition 2021
- Led team of four (4) masters and MBA students to the first Rutgers TEN Plus Supply Chain Innovation Challenge – **Tied for 1<sup>st</sup> place** 2020
- Led team of four (4) masters and MBA students to the 4<sup>th</sup> annual TCU Supply Chain Management Case Competition – MSCA student **won 1<sup>st</sup> place** at the SAP Auxiliary Case Competition 2020
- Led team of four (4) MBA students concentrating in SCM to a **6<sup>th</sup> place finish** at the 10<sup>th</sup> Annual Michigan State University Donald J. Bowersox Graduate Supply Chain Challenge 2019
- Led team of four (4) masters and MBA students to the 3<sup>rd</sup> annual TCU Supply Chain Management Case Competition 2019
- Led team of four (4) MBA students concentrating in SCM to a **2<sup>nd</sup> place finish** at the 9<sup>th</sup> Annual Michigan State University Donald J. Bowersox Graduate Supply Chain Challenge (<http://www.business.rutgers.edu/news/mba-students-win-second-place-msu-supply-chain-challenge-debut>) 2018

#### DISSERTATION COMMITTEE MEMBER

- Member of Rohit Chadha’s dissertation committee (DBA Student) Summer 2022
- Member of Arim Parks’s dissertation committee Summer 2019
  - Joined North Carolina A&T State University ([www.ncat.edu/cobe](http://www.ncat.edu/cobe))
  - Park, A. (2019). *Designing efficient marketplaces for the freight services industry* (Doctoral dissertation, Rutgers University-Graduate School-Newark). <https://doi.org/doi:10.7282/t3-8h1x-2j91>

#### CAPSTONE PROJECT MENTOR

- Led capstone project for Masters of Information Technology student (Parijat Nautiyal) 2018

#### INDEPENDENT STUDY MENTOR

- Led independent study for MBA student (Utkarsh Srivastava) 2019
- Led independent study for undergraduate supply chain management student (Amir Ajani) 2018

#### ORGANIZER

- Organizer of Writing Accountability Group (WAG) for Thursday mornings 2018 – 2020
- LinkedIn.com Social Media Manager for RBS SCM Department’s Alumni Group 2016 – 2020
- Co-founded Rutgers University Common Interest Group – *Health Equity Academic Researchers (RU-HEAR)*, supported by The Office of the Senior Vice President for Academic Affairs 2017 – present  
<https://academicaffairs.rutgers.edu/health-equity-academic-researchers-ru-hear>



- Co-organized and moderated forum on publicly engaged scholarship (60+ registered attendees)
  - Co-organized round-table about “Community Health Research Partnerships and Collaborations” (20+ registered attendees)
  - Co-organized and moderated forum on health equity research (60+ registered attendees)
  - Co-organized speed networking event for health equity researchers (20+ attendees)
  - Co-organized RWJF speaker event for approaches to funding health equity research (30+ attendees)
- Co-organize RBS-SCM Department Seminar Series 2017 – present
  - MBA Career Fair Workshop 2017 – present
  - Founded Michigan State University Ph.D. Alumni Group (80+ members) 2013 – present
    - Organize annual conference dinners and other gatherings

#### EDITORIAL REVIEW BOARD

- Journal of Operations Management 2019 – present
- Decision Sciences Journal 2020 – present

#### AD-HOC REVIEWER

- Service Science 2020 – present
- Journal of Regulatory Economics 2020 – present
- Work and Occupations - *special issue* 2019
- Decision Sciences Journal of Innovative Education 2018 – present
- Socio-Economic Planning Sciences 2018 – present
- Journal of Operations Management 2017 – present
- International Journal of Operations and Production Management 2017 – present
- IEEE Transaction on Engineering Management 2015 – present
- Decision Sciences Journal, Healthcare Track 2014 – present

#### CONFERENCE REVIEWER

- Post-Pandemic Supply Chain and Healthcare Management Conference – Best Paper Competition 2021
- Global Logistics and Supply Chain Management Secondary School Program – Best Case Competition Project 2021
- Production and Operations Management Society Annual Meeting – CHOM Best Paper Award 2021
- International Conference on Economic and Business Management (FEBM2019) – full papers 2019
- Production and Operations Management Society Annual Meeting – Emerging Economies Doctoral Students Award 2018
- Production and Operations Management Society Annual Meeting – CHOM Best Paper Award 2018
- Decision Sciences Institute Annual Meeting – full papers 2014, 2015, 2017, & 2020

#### CONFERENCE SESSION ORGANIZER

- Production and Operations Management Society Annual Meeting 2018, 2021
- Decision Sciences Institute Annual Meeting, Healthcare Track 2014, 2015, 2017, 2018, 2021

#### CONFERENCE SESSION CHAIR

- Production and Operations Management Society Annual Meeting, Healthcare Management 2018, 2021
- Decision Sciences Institute Annual Meeting, Healthcare Track 2014, 2015, 2017 - 2021

## PANEL MEMBER

- Rutgers Program for Early Career Excellence (PECE) Workshop: What I Wish I Knew about the Tenure/Review Process 2019
- Decision Sciences Institute Annual Meeting: Managing Thesis Development 2016
- American College of Healthcare Executives (ACHE): Physician engagement in SCM 2016

## VOLUNTEER

- Classroom Speaker at Metuchen and Edison High Schools (Spoken to >100 students) 2018 - present
- Volunteer at Metuchen High School Career Fair, promoting RBS and SCM 2017 – present
- Instructor for RBS summer High School SCM program 2017 – present
- Speaker at Open House in New Brunswick for the RBS Masters of Science in Healthcare Services Management (MSHSM) 2017
- Volunteer at Annual Supply Chain Management Career Expo 2016 – present

## INTERVIEWS

- “Asset Managers Aim for Carbon Neutrality” 2020  
for The Buttonwood Tree, a business newspaper for high finance  
<https://buttonwoodtree.net/index.php/2020/12/22/asset-managers-aim-for-carbon-neutrality/>
- “Managing International Supply Chain Disruptions During COVID-19” 2020  
for OPEN Forum, an American Express small business publication  
<https://www.americanexpress.com/en-us/business/trends-and-insights/articles/managing-international-supply-chain-disruptions-during-covid-19/>
- “How to Help Manage Financial Partners in 2019” 2019  
for OPEN Forum, an American Express small business publication  
[https://www.americanexpress.com/en-us/business/trends-and-insights/articles/how-to-help-manage-financial-partners-in-2019](https://www.americanexpress.com/en-us/business/trends-and-insights/articles/how-to-help-manage-financial-partners-in-2019/)
- “The Future of Supply Chain Management: What the Thought Leaders Say” 2019  
for *OPEN Forum*, an American Express small business publication  
<https://www.americanexpress.com/en-us/business/trends-and-insights/articles/the-future-of-supply-chain-management--what-the-thought-leaders-say/>
- “Should You Make Automatic Purchase Orders Part of Your Supply Chain Strategy?” 2019  
for *OPEN Forum*, an American Express small business publication  
<https://www.americanexpress.com/en-us/business/trends-and-insights/articles/should-you-make-automatic-purchase-orders-part-of-your-supply-chain-strategy/>

## CERTIFICATIONS

- Six-Sigma Green Belt certified at Volvo Construction Equipment, North America 2010
- APICS certified in Production and Inventory Management (CPIM) 2009
- A+ Information Technology (IT) Certification 1999

## AFFILIATIONS

- Member, American Production and Inventory Control Society (APICS) 2007 – present
- Member, Decision Sciences Institute (DSI) 2011 – present

- Member, Production and Operations Management Society (POMS) 2011 – present
- Member, International Honor Society Beta Gamma Sigma 2016 – present
- Graduate, Inaugural class of Rutgers Program for Early Career Excellence (PECE) 2016 – 2019
- Member INFORMS 2011 – 2016
- Member, Manufacturing and Supply Operations Management (MSOM) 2011 – 2016
- Coach and founding member of the Academy of Future Business Researchers (AFBR) 2013 – 2016
- Member, Academy of Management (AOM) 2015 – 2016

## **COMMUNITY SERVICE ACTIVITIES**

- Boy Scout Troop 15 Den Leader 2018 – present
- Metuchen Little League Team Manager (Head Coach) 2019 & 2021
- Neve Shalom Nursery School Trike-A-Thon Organizer, raised over \$2,300 2018 & 2019
- Metuchen Little League Assistant Coach 2018 & 2020
- Men’s Club Volunteer, Neve Shalom 2017 – present
- Boy Scouts of America Commissioner 2010 – 2011
- Jewish Federation Volunteer Event Planner 2010 – 2011
- Ran the Chicago Marathon for St. Jude Children’s Research Hospital; raised over \$1,200 2010
- Brother Wolfe Animal Rescue Volunteer Event Planner and Finance Manager 2009 – 2011
- Junior Achievement Volunteer Teacher 2009 – 2011
- Asheville Habitat for Humanity Volunteer 2009 – 2011
- Bicycled across the US for Habitat for Humanity; raised over \$4,000 2005