

Vipul Garg, Ph.D.
Assistant Professor of Supply Chain Management
Department of Management and Marketing
Texas A&M University-San Antonio
AACSB Accredited

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ACADEMIC POSITIONS

College of Business, Texas A&M University-San Antonio	San Antonio, TX
Assistant Professor of Supply Chain Management (Tenure-Track)	August 2024-Current
G. Brint Ryan College of Business, University of North Texas	Denton, TX
Research & Teaching Fellow, Jim McNatt Institute of Logistics Research	June 2020 – August 2024
Toulouse Graduate School, University of North Texas	Denton, TX
Graduate Assistant, Advanced Data Analytics Department	November 2018 – May 2020
College of Engineering, University of South Florida	Tampa, FL
Research Scholar, CARRT Lab	June - August 2016

EDUCATION

University of North Texas, G. Brint Ryan College of Business	Denton, TX
Ph.D. in Logistics Systems, GPA: 4.0/4.0	July 2024
<i>Dissertation Title:</i> Drones in Last-Mile Delivery: Multifaceted Insights from Stakeholders	
University of North Texas, College of Information	Denton, TX
Master of Science in Data Science, GPA: 4.0/4.0	
Guru Gobind Singh Indraprastha University, Department of Computer Science	New Delhi, India
Bachelor of Technology in Computer Science and Engineering, GPA: 3.6/4.0	

PROFESSIONAL EXPERIENCE

- **Data Scientist** at *Tetra Pak*, Denton, TX, 2019, Full-Time.
- **Product Manager** at *Spulla*, New Delhi, India, 2017 - 2018, Full-Time.
- **Social Media Strategist** at *Emiisor*, Manhattan, New York, 2015 - 2016, Part-Time.
- **Data Analyst (User Experience Research)**, *Shanghai Rongheng Information Technology*, Shanghai, China, May – August 2015, Full-Time.

CORE RESEARCH INTERESTS AND HIGHLIGHTS

My research centers on Human–Technology Integration in Supply Chain Operations, combining perspectives from Service Operations, Behavioral Decision-Making, and Neuro-Operational Excellence. I study how emerging technologies and human cognition jointly shape efficiency, safety, and innovation across logistics and service systems.

- **Technological Innovation in Supply Chains:** I examine how technologies such as AI, blockchain, and drones transform behavioral and operational processes in logistics. My research demonstrates how technologies can improve efficiency, sustainability, and customer experience, with applications in omni-channel retailing and transportation.
- **Enhancing Operational Decision-Making:** I investigate how cognitive states influence operational performance, worker well-being, and safety by integrating neuroscientific devices (e.g., EEG, eye tracking, and Galvanic Skin Response). This stream of research advances understanding of human performance variability in logistics operations—such as trucking and forklift environments—and provides empirical evidence to enhance training, ergonomics, and workforce retention in industrial settings.

PUBLISHED MANUSCRIPTS (*n* = 13)

1. **Garg, V.**, Maywald, J., and Naman, M. (2025). “*Optimising Human-Robot Collaboration for Efficiency in Retail Warehousing*,” accepted in [International Journal of Retail & Distribution Management](#). (A in ABDC List)
2. **Garg, V.**, Niranjana, S., Rana, R., Prybutok, V., and Pohlen, T. (2025). “*Gender perspectives on drone technology adoption in healthcare logistics*,” in [Technological Forecasting & Social Change](#). (A in ABDC List)
3. **Garg, V.**, Gabaldon, J., Niranjana, S., and Hawkins, T. (2025). “*Impact of strategic performance measures on performance: The role of artificial intelligence and machine learning*,” in the [Transportation Research Part E](#). (A* in ABDC List)
4. Gupta, R., **Garg, V.**, and Manuj, I. (2025). “*Flying Forward: Lessons Learned from Drone Logistics in Healthcare Supply Chains*,” in [Supply Chain Management Review](#). (B in ABDC List)
5. Niranjana, S., **Garg, V.**, Gligor, D.M., and Hawkins, T. (2025). “*Enhancing supply chain sustainability performance: the pivotal role of emerging technologies*,” in the [Journal of Business & Industrial Marketing](#). (A in ABDC List)
6. Hsu, S., Gligor, D.M., **Garg, V.**, Golgeci, I., and Choi, R. (2025). “*Exploring Supply Chain Capabilities as Drivers for Willingness to Adopt Blockchain Technology Using a Technology–Organization–Environment (TOE) Framework*,” in [Production Planning & Control](#). (A in ABDC List)

7. Gligor, D., Golgeci, I., **Garg, V.**, Idug, I., Ekezie, U., Abadi, J., and Caliskan, F. (2025). "Exploring the impact of punishments on employee effort and performance in the workplace: Insights from England's premier league," in the [European Management Review](#). (B in ABDC List)
8. Purtell, C. T., Manuj, I., Pohlen, T. L., **Garg, V.**, Porchia, J., and Hill, M. J. (2025). "Innovators and transformers: envisioning a revolution in middle mile logistics with extended range cargo drones," in the [International Journal of Physical Distribution & Logistics Management](#). (A in ABDC List)
9. Patil, K., **Garg, V.**, Gabaldon, J., Patil, H., Niranjana, S., and Hawkins, T. (2024). "Firm Performance in Digitally Integrated Supply Chains: A Combined Perspective of Transaction Cost Economics and Relational Exchange Theory," in the [Journal of Enterprise Information Management](#). (A in ABDC List)
10. **Garg, V.**, Niranjana, S., Prybutok, V., Pohlen, T., and Gligor, D.M. (2023). "Drones in Last-Mile Delivery: A Systematic Review on Efficiency, Accessibility, and Sustainability," in the [Transportation Research Part D](#). (A in ABDC List)
11. Bozkurt, S., Welch, E., Gligor, D.M., Gligor, N., **Garg, V.**, and Pillai, KG. (2023). "Unpacking the experience of individuals engaging in fake reviews: The impact on brand satisfaction," in the [Journal of Business Research](#). (A in ABDC List)
12. Gligor, D.M., Golgeci, I., Rego, C., Russo, I., Bozkurt, S., Pohlen, T., Hiatt, B., and **Garg, V.** (2022). "Examining the use of fsQCA in B2B marketing research: benefits, current state and agenda for future research", in the [Journal of Business & Industrial Marketing](#). (A in ABDC List)
13. Goel, S., **Garg, V.**, Garg, D., and Kathait, M. (2019). "Voice transmission through WiFi," in the [International Journal of Information Technology and Management](#).

RESEARCH GRANTS

1. Enhancing Supply Chain Visibility and Risk Assessment through Privacy-Preserving Homomorphic Encryption in U.S. Port Operations— *Principal Investigator*.
Grant, National Science Foundation (Research on Research Security), 2025-2027.
 - **Submitted Funding:** Requested \$299,073 to develop a homomorphic encryption (HE) framework for secure, privacy-preserving data sharing in U.S. port operations.
 - **Research Focus:** Proposed to map current data-sharing practices, identify HE-compatible data-sharing gaps, and develop a proof-of-concept model for secure, encrypted collaboration among maritime stakeholders.
 - **Expected Outcome and Impact:** The project aims to enhance supply chain visibility, improve risk assessment and anomaly detection, and establish a scalable framework adaptable across diverse U.S. ports, supporting secure and efficient trade facilitation.
2. Measuring Cognitive Load of Forklift Operators: A Neuroscience Approach – *Principal Investigator*.
Internal Grant, Office of Research and Health Sciences, TAMUSA, 2024-2025.

- **Secured Funding:** \$10,000 to support research investigating the impact of cognitive load on worker retention and turnover in warehouse environments in South San Antonio.
 - **Research Focus:** Examined the role of cognitive load, workplace quotas, and safety concerns on retention, focusing on minority workers, using biosensors like EEG and eye-tracking for real-time cognitive load measurement.
 - **Outcome and Impact:** The study provides actionable insights for warehouse managers to improve worker retention and safety, with broader implications for improving operational efficiency and local economic conditions in South San Antonio.
3. Graduate Research Experiences Abroad Travel Grant for Short Experiences Abroad (Great Grant for Short Experiences Abroad) – *Principal Investigator*.
Internal Grant Award, UNT International, 2022-2023.
- **Secured Funding:** Successfully obtained the full \$2,500 grant to support specific research endeavors abroad in India.
 - **Research Focus:** Contrasted India's liberal regulations with the U.S., highlighting growth factors in the drone industry; analyzed complexities and explored drones' potential in delivering medical supplies to rural areas, emphasizing reliability and importance.
 - **Outcome and Impact:** The insights from India's drone industry highlight growth strategies and innovative design approaches. It demonstrated the potential for drone-based healthcare.

Media Coverage & Institutional Highlights

["Harnessing Brain Data: Using AI Innovations to Improve Worker Safety and Retention"](#) – Featured on Texas A&M University–San Antonio News (18 April 2025)

["University Students Gain Real-World Experience at National Supply Chain Expo"](#) – Featured on Texas A&M University–San Antonio News (24 April 2025)

["Tariff Talk: How Trump's Trade Policies Affect Texas Consumers"](#) – Quoted as a local expert in Mesquite News (circa May 2025)

Featured in [Spring 2025 Adelante Magazine – Faculty Highlights](#) – Texas A&M University–San Antonio Office of Research & Health Sciences.

Professional Development & Certifications

1. Trained Facilitator (Level 1) – *Entering Mentoring Curriculum*.
Center for the Improvement of Mentored Experiences in Research (CIMER), University of Wisconsin-Madison, August 2025 - Current.
 - **Program:** CIMER Train-the-Trainers Workshop: Facilitating Entering Mentoring.

- **Training Focus:** Developed advanced skills in implementing research mentor training, evidence-based facilitation, and culturally responsive mentoring practices.
 - **Outcome and Impact:** Certified to implement mentor training locally and nationally; prepared to strengthen mentoring capacity and improve research training environments
2. Creating an Inclusive and Supportive Learning Environment – *Participant (In Progress)*.
Association of College and University Educators (ACUE) Microcredential, Texas A&M University-San Antonio Partnership, Sept 2025 – Nov 2025.
- **Program:** ACUE microcredential course endorsed by the American Council on Education (ACE).
 - **Training Focus:** Evidence-based practices for fostering inclusive and supportive classrooms to improve student engagement, retention, and performance.
 - **Outcome and Impact:** prepared to apply inclusive teaching strategies to enhance student learning and success.

TEACHING INTERESTS

- **Supply Chain and Operations Management:** Operations Management, Supply Chain Management, Purchasing and Materials Management, Transportation and Logistics, and Supply Chain Analytics
- **Research and Methodology:** Business Research Methods and Doctoral Research Seminars.

TEACHING EXPERIENCE

Semester	Course	Description	Location	Overall Teaching Evaluation
2026 Spring	MGMT 3320	Supply Chain & Operations Mgmt	Face-to-Face	In-progress
2026 Spring	MGMT 3320	Supply Chain & Operations Mgmt	Online Async	In-progress
2026 Spring	MGMT 4314	Global Logistics Management	Face-to-Face	In-progress
2025 Fall	MGMT 3320	Supply Chain & Operations Mgmt	Face-to-Face	4.6/5.0
2025 Fall	MGMT 4314	Global Logistics Management	Face-to-Face	4.7/5.0
2025 Summer	MGMT 4330	Global Purchasing/Supply Mgmt	Online Async	4.5/5.0
2025 Summer	MGMT 3320	Supply Chain & Operations Mgmt	Online Async	4.4/5.0
2025 Spring	MGMT 4314	Global Logistics Management	Face-to-Face	4.5/5.0
2025 Spring	MGMT 3320	Supply Chain & Operations Mgmt	Online Async	4.4/5.0
2025 Spring	MGMT 3320	Supply Chain & Operations Mgmt	Face-to-Face	4.4/5.0

2024 Fall	MGMT 4314	Global Logistics Management	Face-to-Face	4.9/5.0
2024 Fall	MGMT 3320	Supply Chain & Operations Mgmt	Face-to-Face	4.5/5.0
2024 Spring	LSCM 3960	Logistics and Supply Chain Management	Face-to-Face	4.1/5.0
2023 Fall	LSCM 3960	Logistics and Supply Chain Management	Face-to-Face	4.6/5.0
2023 Summer	OPSM 4810	Purchasing and Materials Management	Face-to-Face	4.9/5.0
2023 Spring	OPSM 4810	Purchasing and Materials Management	Face-to-Face	TA*
2022 Fall	OPSM 4810	Purchasing and Materials Management	Face-to-Face	4.8/5.0

**TA: Not the official instructor of the course.*

- MGMT 3320 – Supply Chain and Operations Management, Undergraduate level.**
 Provide a basic understanding of the activities and factors affecting operational decision-making. Focusing on the practical aspects of business, this course provides guidelines to analyze problems and find solutions by operations professionals working in a global operations and supply chain management environment.
- MGMT 4134 – Global Logistics Management, Undergraduate level.**
 Studies logistics management strategy, planning, and operations from a domestic and global approach. Topics include global logistics and supply chain strategies, grid design, facility location, transportation and distribution, import-export operations, risk management, customer service, reverse logistics with reference to cultural and current management applications.
- MGMT 4330 – Global Purchasing/Supply Management, Undergraduate level.**
 Study of the procurement of goods and services resulting from internal needs assessment, and the application of principles of negotiation, purchasing processes, pricing, vendor relationship concepts, contract management, receiving, inventory and materials management, and production control, in a supply chain environment with domestic and international suppliers. Sustainability and globalization topics are integrated.
- LSCM 3960 - Logistics and Supply Chain Management, Undergraduate level.**
 Analysis and design of logistics and supply chain systems. Topics include transportation, warehousing, inventory control, materials handling and packaging, and plant and warehouse locations within and between firms. Emphasis on concepts and practices that provide firms with a competitive advantage.
- OPSM 4810 (Purchasing and Materials Management), Undergraduate level.**
 From original planning through delivery of finished products; purchasing, inventory control, receiving, storage, production control, traffic, and materials handling. The material is primarily presented in a case-based discussion format with dialogue encouraged on the issues.

HONORS AND AWARDS

- TAMUSA Rockstar Research Award, 2025.
- TAMUSA Center of Academic Innovation Travel Award, 2024.
- UNT Graduate Student Research Award, 2021-2023.
- CSCMP Donald J. Bowersox Doctoral Symposium Nomination, 2022.
- UNT RCOB Alan G. Mayper Doctoral Scholarship, 2022.
- UNT COVID Student Success Award, 2020-2021.
- UNT Differential Tuition Award, 2020-2022.
- UNT TGS Summer Award, 2020.
- UNT COB Dean's Ph.D. Student Travel Scholarships, 2021.
- UNT Toulouse Graduate School Travel Grant, 2020.
- UNT International Travel Grant, 2019.
- Texas Public Education Grant, 2019.
- UNT LIS Information Science Excellence Scholarship, 2019.
- UNT College of Information Dean's Excellence Award, 2018.

PROFESSIONAL AFFILIATIONS

- *Decision Science Institute (DSI)*: Member, 2021-Present.
- *Production and Operations Management Society (POMS)*: Member, 2022-Present.
- *Council of Supply Chain Management Professionals (CSCMP)*: Member, 2022-2023.

SERVICE

University-Level

- **Trained Facilitator, Entering Mentoring Program (CIMER, University of Wisconsin–Madison, 2025–Present)**
Serving as a trained facilitator through the Center for the Improvement of Mentored Experiences in Research (CIMER), supporting university-wide efforts to implement evidence-based mentoring practices across all colleges within the university. This initiative focuses on developing culturally responsive and inclusive mentoring programs to enhance faculty–student engagement, research capacity, and professional development.
- **Member, Vice President for Research Search Committee (2025–Present)**
Serving on the university-level search committee responsible for evaluating candidates for the Vice President for Research position. Contributed to defining evaluation criteria, reviewing candidate materials, and participating in interviews to ensure alignment with TAMUSA's research and innovation goals.
- **Faculty Mentor, Proyecto Éxito Graduate Mentorship Program (2025–Present)**
Selected as a faculty mentor for the Proyecto Éxito Graduate Mentorship Program, a university initiative designed to improve graduate student success and retention through personalized

faculty-student mentorship. Provide sustained mentorship to graduate mentees through Summer 2026, focusing on academic development, research engagement, and professional readiness.

- **Member, International Education Committee (2024–Present)**

Assisted in developing the student handbook, evaluating international scholarship applications, and exploring collaborations with IAESTE to enhance global learning opportunities for TAMUSA students.

- **Member, Minnie Stevens Piper Professor Award Committee (2024–2025)**

Reviewed faculty nominations and contributed to rubric development for evaluating candidates for the statewide Minnie Stevens Piper Professor Award.

College-Level Service (College of Business)

- **Member, AACSB Societal Impact Task Force (2025–Present)**

Collaborate with other members in the task force to develop TAMUSA's Societal Impact framework in alignment with AACSB 2020 Business Accreditation Standards. Contribute to identifying key focus areas, defining metrics of success, and integrating societal impact initiatives across the curriculum, research, and engagement activities within the College of Business.

Department-Level Service (College of Business)

- **Faculty Advisor, Supply Chain Management Organization (2024–Present)**

Revitalized the student organization by recruiting new members, engaging students during class visits, and promoting professional development and industry networking activities.

- **Member, Assistant Professor of Management Hiring Committee (2024–2025)**

Participated in application reviews, interviews, and candidate evaluations for a tenure-track faculty position in entrepreneurship and strategy search.

Professional and Disciplinary Service

- **Editorial Review Board Member (*Invited by EIC*), International Journal of Physical Distribution & Logistics Management (IJPDLM) (2024–Present)**

Serve on the editorial review board for a leading logistics and supply chain journal, providing scholarly peer reviews on topics related to logistics innovation, technology adoption, and supply chain resilience.

- **Editorial Review Board Member (*Invited by EIC*), Marketing and Intelligence Planning (MILP) Journal (2025–Present)**

Review manuscripts and advise on publication quality for a peer-reviewed journal focusing on marketing, process innovation, and data-driven supply chain research.

- **Ad Hoc Reviewer** for leading journals, including:
International Journal of Operations and Production Management
Transportation Research Part A: Policy and Practice
Journal of Business Logistics
Journal of Humanitarian Logistics & Supply Chain Management
Journal of Retailing and Consumer Services
International Journal of Sustainable Transportation
Journal of Consumer Behaviour
Marketing Intelligence & Planning
International Journal of Consumer Studies
- **Track Chair, Southwest Decision Sciences Institute (SWDSI) Annual Conference (2025–Present)**
 Serve as two Track Chairs for “Decision Support and Expert Systems” and “Supply Chain, Logistics, and UAVs”, overseeing paper submissions, coordinating peer review, and organizing conference sessions to promote innovative research in logistics, operations, and data-driven decision-making.
- **Session Organizer, Decision Sciences Institute (DSI) Annual Conference (2024)**
 Organized and chaired the session “Technological Innovations in Logistics,” facilitating scholarly exchange on drones, AI, and automation in last-mile delivery.
- **Session Organizer, Production and Operations Management Society (POMS) Conference (2023)**
 Chaired the session “Distracted Driving and Technologies in Last-Mile Deliveries,” fostering discussion on behavioral operations and technology adoption in logistics safety.
- **Participant, NSF Aspiring Principal Investigator Workshop (2024)**
 Competitively selected to attend the NSF-funded Aspiring PI Workshop, hosted by the University of North Texas, to develop interdisciplinary research leadership and competitive grant proposal strategies in data science, AI, and operations.

INVITED PRESENTATIONS

- **Keynote lecture (invited) on “Revolutionizing Logistics: A Multifaceted Approach to Delivery and Transportation” at 1st International Workshop on Sustainable Technologies for a Better Planet: Challenges & Preparedness for 2050, New Delhi, India, Jan 4-8, 2024.**
- **Guest lecture on “Last Mile Delivery: New Paradigms” at Delhi Technological University Chapter, Institution of Mechanical Engineers, Online, May 30, 2023.**

CONFERENCES: ATTENDANCE, PRESENTATIONS, AND PROCEEDINGS

- Qin, K., Ho, T., **Garg, V.**, Niranjana, S., and Prybutok, V., “Balancing Richness and Fluency: The Cognitive Impact of Delivery Tracking Transparency on Service Quality,” **to be presented at the**

2026 SWDSI Annual Conference, Dallas, Mar 18-21, 2026.

- Ho, T., **Garg, V.**, and Heinrich, H., “The Impact of Handheld Cellphone Bans on Fatal Crashes: A State-Level Panel Analysis,” **to be presented at the 2026 SWDSI Annual Conference**, Dallas, Mar 18-21, 2026.
- Niranjana, S., Caliskan, F., **Garg, V.**, Kesharwani, R., and Hawkins, T., “When Attention Drifts: Linking Cognitive Tendencies and Social Norms to Distracted Driving Behavior,” **to be presented at the 2026 SWDSI Annual Conference**, Dallas, Mar 18-21, 2026.
- Kesharwani, R., **Garg, V.**, Zhang, C., and Niranjana, S., “Bridging Moral Disengagement and Road Safety: A Multilevel Analysis of Driver Psychology and Operational Crash Outcomes,” **to be presented at the 2026 SWDSI Annual Conference**, Dallas, Mar 18-21, 2026.
- Qin, K., **Garg, V.**, Prybutok, V., Niranjana, S., and Ho, T., “Out for Delivery to Out of Patience: The Power of Transparency,” **presented at the 56th DSI annual meeting**, Phoenix, Nov 22-24, 2025.
- Sangana, V., Niranjana, S., **Garg, V.**, and Yadav, H., “The Influence of Supply Chain Orientation on Firm Performance: A Cross-Sector Analysis of Fortune 1000 Companies,” **presented at the 56th DSI annual meeting**, Phoenix, Nov 22-24, 2025.
- Qin, K., Ho, T., **Garg, V.**, Niranjana, S., and Prybutok, V., “Pharmaceutical Delivery Transparency: Patient Information Expectations in Prescription Shipment Communications,” **presented at the 56th DSI annual meeting**, Phoenix, Nov 22-24, 2025.
- Niranjana, S., **Garg, V.**, Gabaldon, J., and Narayanan, A., “*Harnessing Neuroscience in Operations Management: Best Practices and Emerging Insights*,” **presented at the 35th POMS Conference**, Atlanta, May 8-12, 2025.
- Daneshgar, S., Niranjana, S., and **Garg, V.**, “Exploring the Impact of Mental Features on Distracted Driving Across Age Groups,” **presented at the 55th DSI annual meeting**, Phoenix, Nov 13-25, 2024.
- Zhu, L., **Garg, V.**, Prybutok, V., Niranjana, S., and Pohlen, T., “Unveiling Consumer Adoption of Drone-Based Prescription Deliveries: Insights from PLS-SEM and NCA Analyses Approach,” **presented at the 55th DSI annual meeting**, Phoenix, Nov 13-25, 2024.
- Attended the **2024 DSI Annual Pedagogy Conference**, held virtually on June 25-26, 2024.
- Niranjana, S., Gabaldon, J., **Garg, V.**, Narayanan, A., and Sauser, B., “*Do Psychological Factors Influence Operator Performance: A perspective using Biometrics*,” **presented at the 34th POMS Conference, Minneapolis**, April 25-29, 2024.
- Niranjana, S., Saligrama, A., and **Garg, V.**, “*A Framework for Chronic Care Supply Chain: Role of Technology in Enhancing Care Delivery*,” **presented at the 34th POMS Conference**, Minneapolis, April 25-29, 2024.
- **Garg, V.**, Niranjana, S., Prybutok, V., Pohlen, T., and Gligor, D., “*Deciphering Consumer Decision-Making in Drone Deliveries: A Configurational Approach Analysis*,” **presented at the 54th DSI annual meeting**, Atlanta, Nov 18-20, 2023.
- **Garg, V.**, Gabaldon, J., and Niranjana, S., “*Exploring the Role of AI/ML in Propelling Firm and Operational Performance in B2B/B2G Context: A Supply Chain Managers' Perspectives*,” **to be**

presented at the 2023 CSCMP Academic Research Symposium, Orlando, Sept 30-Oct 1, 2023.

- Niranjan, S., Gabaldon, J., **Garg, V.**, Narayanan, A., and Sauser, B., "*Do Psychological and Physiological Characteristics of a Driver Impact Performance: A Driving Simulator Approach,*" **Presentation at the 33rd Annual POMS Conference, Orlando, May 21-25, 2023.**
- **Garg, V.**, Niranjan, S., Prybutok, V., Pohlen, T., and Gligor, D., "*Last Mile Delivery Aided by Drone: A Systematic Review of Literature and Research Directions,*" **Presentation at the 33rd Annual POMS Conference, Orlando, May 21-25, 2023.**
- **Garg, V.**, Koutha, M., Niranjan, S., Prybutok, V., and Gligor, D.M., "*The Utilization of Virtual Reality for Increased Organizational Commitment,*" **Presentation at the 53rd DSI annual meeting, Houston, Nov 19-21, 2022.**
- Patil, K., Gabaldon, J., Patil, H., **Garg, V.**, Niranjan, S., and Hawkins, T.G., "*Asset Specificity, Supply Chain Collaboration and Firm Performance: A Transaction Cost Economics Perspective,*" **Poster Presentation at the 2022 CSCMP Academic Research Symposium, Nashville, Sept 17-18, 2022.**
- Patil, K., Gabaldon, J., Patil, H., **Garg, V.**, Niranjan, S., and Hawkins, T.G., "*Mediating Role of Supply Chain Agility in Interfirm Collaborations through Lenses of Supply Chain Practice View and Dynamic Capability Theory,*" **Poster Presentation at the 2022 CSCMP Academic Research Symposium, Nashville, Sept 17-18, 2022.**
- **Garg, V.**, and Maywald, J., "*Optimizing Warehouse Picking Operations Using Autonomous Mobile Robots: A Simulation Approach,*" **Presentation at the Winter Simulation Conference, Online, December 15-17, 2021.**
- **Garg, V.**, Niranjan, S., and Prybutok, V., "*Antecedents of Customer Intention to Use Drones for Last-Mile Delivery: A Perspective on Medical Supplies and Prescription Drugs,*" **Presentation at the 52nd DSI annual meeting, Virtual, Nov 20-22, 2021.**