Aaron M. Schecter

630 S. Lumpkin St.   (215) 896-1578
C419 Benson Hall   aschecter@uga.edu
Athens, GA 30602-1575   ORCID: 0000-0002-3186-7788

EXPERIENCE

2024 – Present	Associate Professor (tenured) of Management Information Systems, Terry College of Business, University of Georgia
2017 – 2024	Assistant Professor of Management Information Systems, Terry College of Business, University of Georgia

EDUCATION

2017	PhD Industrial Engineering & Management Science, Northwestern University
2013	MSE Industrial Engineering & Management Science, Northwestern University
2012	MSE Applied Mathematics & Statistics, Johns Hopkins University
2012	BS Applied Mathematics & Statistics, Johns Hopkins University

JOURNAL PUBLICATIONS

Pilny, A., Bonito, J., & Schecter, A. (conditionally accepted). Coding small group communication with AI: RNNs and transformers with context. *Small Group Research*.

Sachin, P. K. & Schecter, A. (2024). Advice utilization in combined human-algorithm decision making: An analysis of preferences and behaviors. *Journal of the Association for Information Systems*, 25 (6), 1439-1465.

Lindberg, A., Schecter, A., Berente, N., Diegman, P., & Lyytinen, K. (2024). The entrainment of task allocation and release cycles in open source software development. *MIS Quarterly*, 48 (1), 67-94.

Schecter, A., Hohenstein, J., Larson, L., Harris, A., Hou, T., Lee, W., DeChurch, L., Contractor, N., & Jung, M. (2023). Vero: A low-tech method for studying human-AI collaboration. *Computers in Human Behavior*, 141, 107606.

Bogert, E., Lauharatanahirun, N., & Schecter, A. (2022). Human preferences towards algorithmic advice in a word association task. *Scientific Reports*, 12, 14501.

Schecter, A., Nohadani, O., & Contractor, N. (2022). A robust inference method for decision making in networks. *MIS Quarterly*, 46 (2), 713-738.

Schecter, A., Wowak, K., Berente, N., Ye, H., & Mukherjee, U. (2021). A behavioral perspective on service center routing: The role of inertia. ***Journal of Operations Management***, 67 (8), 964-988.

Bogert, E., Schecter, A., & Watson, R. T. (2021). Humans rely on algorithms more than social influence as task difficulty increases. ***Scientific Reports***, 11, 8028.

Bogert, E., Schecter, A., & Watson, R. T. (2021). Preregistration of information systems research. ***Communications of the Association for Information Systems***, 49 (5), 110-125.

Schecter, A. & Quintane, E. (2021). The power, precision, and accuracy of the relational event model. ***Organizational Research Methods***, 24 (4), 802-829.

Brunswicker, S. & Schecter, A. (2019). Coherence or flexibility? The paradox of change for developers' digital innovation trajectory on open platforms. ***Research Policy***, 48 (8), 103771.

Hukal, P., Berente, N., Germonprez, M., & Schecter, A. (2019). Bots coordinating work in open source software projects. ***Computer***, 52 (9), 52-60.

Schecter, A., Pilny, A., Leung, A., Poole, M. S., & Contractor, N. (2018). Step by step: Capturing the dynamics of work team process through relational event sequences. ***Journal of Organizational Behavior***, 39 (9), 1163-1181.

Pilny, A., Schecter, A., Poole, M. S., Contractor, N. (2016). An illustration of the relational event model to analyze group interaction processes. ***Group Dynamics: Theory, Research, and Practice***, 20 (3), 181-195.

MANUSCRIPTS UNDER REVIEW

Salge, C., Li, W., Schecter, A. & Karahanna, E. The volume-relevance trade-off: Bots, social media, and antecedents of information curation. Revise and resubmit, second round, *MIS Quarterly.*

Schecter, A. & Li, W. A robust optimization approach to reducing bias in linear regression with variables generated by machine learning. Revise and resubmit, second round, *Information Systems Research.*

Mattarelli, E., Schecter, A., Hinds, P., & Contractor, N. Secondhand influence capital and idea quality in open innovation communities. Under review, second round, *Research Policy.*

Hukal, P., Schecter, A., Germonprez, M., & Berente, N. Corporate collectives and procedural coordination in open source. Under review, second round, *Information Systems Research.*

Gao, K., Yoo, Y., & Schecter, A. Beyond tie strength: The impact of tie variability on project development in the open-source software community. Revise and resubmit, first round, *Information Systems Research.*

Ivanovic, N., Schecter, A., De Vries, T., Van Der Vegt, G. Navigating daily disruptions: Communication mechanisms for stable and incidental coordination in organizational resilience. Revise and resubmit, first round, *Organization Science*.

Richardson, B., Karahanna, E., Schecter, A., & Joaquin, A. Algorithmic antidotes: The debiasing effect of timely algorithmic advice. Revise and resubmit, first round, *Information Systems Research*.

Larson, L., Schecter, A., DeChurch, L., & Contractor, N. What did you expect?! The role of AI function on human-AI team effectiveness. Under review, first round, *Personnel Psychology*.

Claggett, J., Karahanna, E., & Schecter, A. Algorithmic transactive memory systems: Extending TMS theory to human-AI collaboration. Under review, first round, *Academy of Management Review*.

REFEREED BOOK CHAPTERS

Pilny, A. & Schecter, A. (in press). Social networks. In Reimer, T., van Swol, L., & Florak, A. (Eds.) ***The Routledge Handbook of Communication and Social Cognition***. Routledge/Taylor and Francis Publishing.

Schecter, A. & Contractor, N. (2023). Relational event models. In McLevey, J., Scott, J., & Carrington, P. (Eds.) ***The Sage Handbook of Social Networks***, *2nd Edition*. Sage Publishing.

Schecter, A. (2021). Interaction in group networks. In Beck, S.J., Keyton, J. and Poole, M.S. (Eds.) ***The Emerald Handbook of Group and Team Communication Research***, 357-371. Emerald Publishing Limited, Bingley.

Pendergraft, J., Carter, D., Trainer, H., Jones, J., Shuffler, M., DeChurch, L., Schecter, A., & Contractor, N. (2020). Supporting spaceflight multiteam systems throughout long-duration exploration missions: A countermeasure toolkit. In Landon, L., Slack, K., & Salas, R. (Eds.) ***Psychology and Human Performance in Space Programs: Research at the Frontier***, 237-257. CRC Press.

Schecter, A., Contractor, N. (2017). Understanding and assessing collaborative processes through relational events. In Zhu, M., Kyllonen, P., & von Davier, A. (Eds.) ***Innovative Assessment of Collaboration***, 223 – 231. Springer International Publishing.

ARCHIVAL CONFERENCE PROCEEDINGS

Cook, R., Berente, N., & Schecter, A. (2025). Closing time: The impact of transitivity on organizational instant messaging. *Hawaiian International Conference on System Sciences (HICSS)*, Waikoloa Village, HI, January 7-10, 2025.

Gao, K., Yoo, Y., & Schecter, A. (2024). Unraveling the impact of model dependency networks on the propagation of artificial intelligence innovation. *International Conference of Information Systems (ICIS),* Bangkok, Thailand, December 15-18, 2024.

Richardson, B., Sachin, P. K., & Schecter, A. (2024). One bad apple: The spillover effect of algorithmic aversion. *European Conference of Information Systems (ECIS),* Paphos, Cyprus, June 15-18, 2024.

Schecter, A. & Li, W. (2024). Robust optimization for inference on machine learning generated variables. *Hawaiian International Conference on System Sciences (HICSS)*, Waikiki, HI, January 3-7, 2024.

Gao, K., Yoo, Y., & Schecter, A. (2023). Models as social actors in the diffusion of AI innovations: A multilayer, heterogeneous, dynamic network perspective. *International Conference of Information Systems (ICIS),* Hyderabad, India, December 10-13, 2023.

Sachin, P. K., Li, W., & Schecter, A. (2022) Emotions in microblogs and information diffusion: Evidence of a curvilinear relationship. *International Conference of Information Systems (ICIS),* Copenhagen, Denmark, December 11-14, 2022.

Hohenstein, J. Larson, L., Hou, Y., Harris, A., Schecter, A., DeChurch, L., Contractor, N., & Jung, M. (2022). Vero: A method for remotely studying human-AI collaboration. *Hawaiian International Conference on System Sciences (HICSS)*, Wailea, HI, January 3-7, 2022.

Schecter, A. & Brunswicker, S. (2022). The fluidity of an individual's core-periphery position in digital knowledge fields. *Hawaiian International Conference on System Sciences (HICSS)*, Wailea, HI, January 3-7, 2022.

Gao, K., Yoo, Y., & Schecter, A. (2021). A dynamic analysis of the complex interplay between internal and external networks of open-source projects on innovation behaviors. *International Conference of Information Systems (ICIS),* Austin, TX, December 12-15, 2021.

Bogert, E., Watson, R., & Schecter, A. (2020). Algorithmic appreciation in creative tasks. *Americas Conference of Information Systems (AMCIS)*, Salt Lake City, UT, August 10-14, 2020.

Bogert, E., Watson, R., & Schecter, A. (2020). Algorithmic appreciation across task difficulty. *Americas Conference of Information Systems (AMCIS)*, Salt Lake City, UT, August 10-14, 2020.

Schecter, A. & Contractor, N. (2019). Uncovering latent archetypes in digital trace data: A model and empirical example. *International Conference of Information Systems (ICIS),* Munich, Germany, December 15-18, 2019.

Schecter, A. & Contractor, N. (2019). A dynamic sequence model of information sharing Processes in Virtual Teams. *Hawaiian International Conference on System Sciences (HICSS)*, Wailea, HI, January 8-11, 2019. <u>Awarded Best Paper, Digital and Social Media Track</u>

Mattarelli, E., Schecter, A., Hinds, P., Contractor, N., Lu, C., & Topac, B. (2018). How co-creation processes unfold and predict submission quality in crowd-based open innovation. *International Conference of Information Systems (ICIS),* San Francisco, CA, December 13-16, 2018.

Bogert, E., Berente, N., & Schecter, A. (2018). Digital technology substituting for labor? Visual effects and knowledge work in movies. *International Conference of Information Systems (ICIS)*, San Francisco, CA, December 13-16, 2018.

Schecter, A. & Contractor, N. (2016). Modeling the joint dynamics of relational events and individual states. *IEEE/ACM International Conference on Advances in Social Networks Analysis and Mining (ASONAM)*, San Francisco, CA, August 18-21, 2016.

Diesner J., Aleyasen A., Mishra S., Schecter A., Contractor N. (2014). Comparison of communication networks built from explicit and implicit data. *Computational Approaches to Social Modeling* (*ChASM*), ACM WebScience, Blomington, IN.

ORGANIZED PANELS & WORKSHOPS

Salge, C., Priante, A., & Schecter, A. (2024). Professional Development Workshop (PDW): Next Decade Bots Research. *Academy of Management Annual Meeting,* Chicago, IL, August 9-13, 2024.

Salge, C., Priante, A., & Schecter, A. (2024). Professional Development Workshop (PDW): Next Decade Bots Research. *European Conference for Information Systems (ECIS),* Paphos, Cyprus, June 15-18, 2024.

Salge, C., Priante, A., & Schecter, A. (2023). Professional Development Workshop (PDW): Researching bots in online social networks. *Academy of Management Annual Meeting,* Boston, MA, August 4-8, 2023.

Salge, C., Priante, A., & Schecter, A. (2022). Professional Development Workshop (PDW): Researching bots in online social networks. *Academy of Management Annual Meeting,* Seattle, WA, August 5-9, 2022.

Contractor, N., Schecter, A., Lauharatanahirun, N., Larson, L., Harris, A. (2022). Real research and artificial intelligence: Research design in human-AI teaming. *INGRoup Annual Meeting*, Hamburg, Germany, July 21-24, 2022.

NON-ARCHIVAL CONFERENCE PAPERS & PRESENTATIONS

Frericks, J.B., Kang, B., Outland, N., Doshi, P., Johnsen, K., & Schecter, A. (2024). TACTICS: Trust and Collaboration Testing in Controlled Environments and Scenarios. *The Sixth IEEE International Conference on Cognitive Machine Intelligence (IEEE CogMI 2024)*, Washington, D.C., October 28-30, 2024.

Schecter, A. & Li, W. (2023). A robust optimization approach to reliable statistical inference with variables generated by machine learning. *Conference on Information Systems and Technology (CIST)*, Phoenix, AZ, October 14-15, 2023.

Schecter, A., Bogert, E., & Lauharatanahirun, N. (2023) Algorithmic appreciation or aversion? The moderating effects of uncertainty on algorithmic decision making. In *Extended Abstracts of*

the 2023 CHI Conference on Human Factors in Computing Systems (CHI EA '23), Hamburg, Germany, April 23–28, 2023.

Ivanovic, N., Schecter, A., De Vries, T., Van Der Vegt, G. (2023). Short and long-term informal coordination for resilience: A relational event modeling approach. *Academy of Management Annual Meeting,* Boston, MA, August 4-8, 2023.

Carter, D., Pendergraft, J, Schecter, A., Shuffler, M. DeChurch, L., Contractor, N. et al. (2023). A countermeasure toolkit to support spaceflight multiteam system performance. *Society for Industrial and Organizational Psychology (SIOP) Annual Conference*, Boston, MA, April 19-22, 2023.

Pearman, J., Carter, D., Schecter, A, Pendergraft, J., Shuffler, M., DeChurch, L., Contractor, N., & Landon, L. (2023). The effects of communication delay on leadership connectivity with ICE teams. *Society for Industrial and Organizational Psychology (SIOP) Annual Conference*, Boston, MA, April 19-22, 2023.

Schecter, A. (2022). A clustering method for bipartite network event sequences. *INFORMS Annual Meeting*, Indianapolis, IN, October 16-19, 2022.

Larson, L. & Schecter, A. (2022) AI teammate function and TMS in human-AI teams. *Academy of Management Annual Conference*, Seattle, WA, August 5-9, 2022.

Carter, D., Schecter, A., Pendergraft, J., & Pearman, J. (2022). The impact of communication delay on team network connectivity. *Academy of Management Annual Conference*, Seattle, WA, August 5-9, 2022.

Schecter, A. & Sachin, P. K. (2022). Advice utilization in combined human-algorithm decision making: An analysis of preferences and behaviors. *INGRoup Annual Conference*, Hamburg, Germany, July 21-24, 2022.

Schecter, A., Mukherjee, U., & Wowak, K. (2021). Performance Impacts of Social and Knowledge Network Alignment in Expertise Search. *INFORMS Annual Meeting*, Anaheim, CA, October 24-27, 2021.

Sachin, P. K., Li, W., & Schecter, A. (2021). Sentiments and information diffusion on social media: Evidence of a curvilinear relationship. *International Conference on Computational Social Science*, July 27-30, 2021.

Sachin, P. K., Li, W., & Schecter, A. (2021). Sentiments and information diffusion on social media: Evidence of a curvilinear relationship. *Networks 2021: A Joint Sunbelt and NetSci Conference*, July 5-10, 2021.

Sachin, P. K., Li, W., & Schecter, A. (2021). Sentiments and information diffusion on social media: Evidence of a curvilinear relationship. *ACM Collective Intelligence Conference*, June 29-30, 2021.

Schecter, A. (2020). Social networks and social AI: Advances in the study of human-autonomy networks. *INSNA Sunbelt Virtual Conference*, July 13-17, 2020.

Schecter, A. & Clack, L. (2018). Evaluating network-based interventions for opioid abuse using agent based modeling. *INFORMS Annual Meeting*, Phoenix, AZ, November 4-7, 2018.

Schecter, A. & Mell, J. (2017). The antecedents and implications of information sharing processes in multiteam systems. *Academy of Management Annual Conference*, Atlanta, GA, August 5-8, 2017.

Schecter, A. & Contractor, N. (2016). A multi relational event network approach to understanding channel selection in teams. *Academy of Management Annual Conference*, Anaheim, CA, August 5-8, 2016.

Schecter, A., Sun, Y., DeChurch, L., & Contractor, N. (2016). The semantic underpinnings of team process. *INGRoup Annual Conference*, Helsinki, Finland, July 16-18, 2016.

Schecter, A., Sun, Y., DeChurch, L., & Contractor, N. (2016). The semantic underpinnings of team process. *International Conference on Computational Social Science*, Evanston, IL, June 23-25, 2016.

Schecter, A. (2016). Bridging the boundary while minding the seams: Team boundary propensities in multiteam systems. *Organizational Communication Mini Conference*, Evanston, IL, October 1-2, 2016.

Schecter, A. & Contractor, N. (2016). Modeling the coevolution of event networks and states with application to team process. *INSNA Sunbelt XXXVI*, Newport Beach, CA, April 5-10, 2016.

Basu, P., Schecter, A., & Contractor, N. (2016). Solving temporal team assignment problems using a Markov decision process framework. *INSNA Sunbelt XXXVI*, Newport Beach, CA, April 5-10, 2016.

Contractor, N. & Schecter, A. (2015). An agent based modeling approach to predicting adoption of critical health practices. *INFORMS Annual Meeting* 2015, Philadelphia, PA.

Schecter, A. & Contractor, N. (2015). A robust framework for event prediction in partially unobserved networks. *INFORMS Annual Meeting* 2015, Philadelphia, PA.

Schecter, A. & Contractor, N. (2015). A multi-relational event model for understanding channel selection. *INSNA Sunbelt XXXV*, Brighton, UK, June 23-28, 2015.

George, J., Schecter, A., & Contractor, N. (2015). Modified self-exciting point process models of communication events. *INSNA Sunbelt XXXV*, Brighton, UK, June 23-28, 2015.

Schecter, A. & Contractor, N. (2015). Forming and performing: How group structure evolves in successful multiteam systems. *Academy of Management Annual Conference*, Vancouver, BC, August 7-11, 2015.

Schecter, A., Mathieu, J., & Contractor, N. (2015). It's not just what you say – but who you say it to that matters in MTSs: Conjoint structural and semantic analyses of MTS communications. *INGRoup Annual Conference*, Pittsburg, PA, July 23-25, 2015.

Schecter, A. & Contractor, N. (2014). Community identification in dynamic social networks. *INFORMS Annual Meeting 2014*, San Francisco, CA.

Schecter, A., Leenders, R., DeChurch, L., & Contractor, N. (2014). Using relational event networks to understand team & multiteam system interaction processes. *INSNA Sunbelt XXXIV*, St. Pete Beach, FL, February 18-22, 2014.

Schecter, A., Leenders, R. T., DeChurch, L. A., & Contractor, N. (2014). The signatures of success in teams & multiteam systems. *Academy of Management Annual Conference*, Philadelphia, PA, August 1-5, 2014.

Schecter, A., Leenders, R. T., DeChurch, L., & Contractor, N. (2014). The sequential structural signatures of success in multiteam systems. *ICA Annual Conference*, Seattle, WA, May 22-26, 2014. ICA Annual 2014.

OTHER PUBLICATIONS

Link, G. J., Lumbard, K., Damen, N., Rosser, H., Germonprez, M., Goggins, S., …, Schecter, A. (2018). Open community health: Workshop report. *Journal of Peer Production*, (13), 1.

Clack, L. & Schecter, A. (2018). Streamlining the process in opioid data collection. *Journal of AHIMA*, 89 (8), 52-53.

Clack, L. & Schecter, A. (2018). Importance of data in addressing the opioid epidemic. *Journal of AHIMA*, Data Revolution Blog.

Schecter, A. & O'Neil, R. (2012). Exploration of the ACOPF feasible region for the standard IEEE test set. *FERC Technical Report: Increasing Real-Time and Day-Ahead Market Efficiency through Improved Software*, Washington, D.C. June 25-27.

GRANT FUNDING

Co-Investigator. Giving AI Team Cognition to Adapt How Teams Collaborate. *US Army Research Lab (ARL).* Budget: $100,000 (2024-2025).

Co-Investigator. Presidential Interdisciplinary Seed Grant, *University of Georgia*. Budget: $149,975 (2024-2025).

Principal Investigator. Business, Systems, and Technology Innovation Seed Grant, *Terry College of Business*, *University of Georgia*. Budget: $18,829 (2023-2024).

Co-Investigator. Assessing Trust between Human and Machine Decision-Making Agents. *US Army Data and Analysis Center (DAC)*. Budget: $4,427,000 (2022-2025).

Principal Investigator. An Investigation of Human-Machine Team Dynamics. *US Army Research Office (ARO).* Budget: $303,131 (2019 – 2023).

Co-Investigator. The Signatures of Success in Human-Agent Teams. *US Army Research Lab (ARL).* Budget: $1,500,000 (2019-2023).

Co-Investigator. Project FUSION: Facilitating Unified Systems of Interdependent Organizational Networks. *The National Aeronautics and Space Administration (NASA).* Budget: $991,979 (2018-2021).

HONORS & AWARDS

2024	Outstanding Teaching Award, University of Georgia
2023	Outstanding Associate Editor – CTO Division, AOM Annual Conference
2023 – 2024	Terry Sanford Award, University of Georgia
2022	Best Track Associate Editor, ICIS
2022	Terry Innovation Seed Fund Award
2019	Young Investigator Award, Army Research Lab
2019 – 2021	Lilly Teaching Fellow, University of Georgia
2019	Best Paper, Digital and Social Media Track, HICSS
2018	Senior Fellow, Research Center for Open Digital Innovation (RCODI), Purdue University
2018	Hackman Dissertation Award, INGRoup
2017 – 2018	Teaching Academy Fellows Program, University of Georgia
2016	Terminal Year Graduate Fellowship, Northwestern University
2016	Outstanding Reviewer – OB Division, Academy of Management Conference
2012	Harold Richards Fellow, Northwestern University
2012	Phi Beta Kappa, Johns Hopkins University
2012	Applied Mathematics Achievement Award, Johns Hopkins University
2012	Joel Dean Excellence in Teaching Award, Johns Hopkins University
2011	Naddor Prize for Excellence in Mathematics, Johns Hopkins University

INVITED TALKS & WORKSHOPS

2024	University of Notre Dame
	University of Cologne
2023	University of Groningen

2022	Case Western Reserve University
2021	Virginia Tech (virtual)
2018	Northwestern University
	University of Nebraska, Omaha
2017	Michigan State University
2016	University of Georgia
	University of North Texas

SELECT MEDIA COVERAGE

"Tech company behind Kentucky school bus problems had similar issues in Ohio last year". *AP News*. (2023). https://apnews.com/article/kentucky-school-bus-problems-alpharoute-a26288e7d4aa4de5b75c4f658705b19a

"What the duck! If autocorrect is so smart, why are the corrections so wrong?" *USA TODAY*. (2023). https://www.usatoday.com/story/tech/2023/04/01/autocorrect-tips-tricks/11570274002/

"Did my computer say it best?" *UGA Today*. (2022) https://news.uga.edu/computer-algorithms-can-cause-mistakes/

"People may trust computers more than humans." *UGA Today*. (2021). https://news.uga.edu/people-may-trust-computers-more-than-humans/

"Trusting the Algorithm, UGA Research Shows People Rely More on Algorithms Than People." *WUGA*. (2021). https://www.wuga.org/local-news/2021-04-30/trusting-the-algorithm-uga-research-shows-people-rely-more-on-algorithms-than-people

TEACHING

University of Georgia

Doctoral
- MIST 9770 Research Methods

MBA/Masters
- MIST 7690 Business Process Management
- MIST 7770 Business Intelligence & Analytics
- MIST 7635 Machine Learning and Business Analytics
- MIST 7990 MSBA Capstone

Undergraduate
- MIST 5750 Business Process Management
- MIST 5620 Business Intelligence
- MIST 5635 Machine Learning and Business Analytics
- MIST 5990 Research in MIS

ADVISING & MENTORSHIP

Doctoral Supervision: MIS Dissertations Chaired or Co-Chaired

- Benjamin Richardson. Anticipated Graduation: 2028
- Eric Bogert (Co-Chair). Graduation: July 2021 (Placement: Northeastern University)

Doctoral Supervision: MIS Dissertation Committee Membership

- Yuan Yuan (April) Song. Graduation: April 2024 (Placement: Marquette University)
- Tanner Skousen. Graduation: May 2023 (Placement: BYU)
- Panda Kumar Sachin. Graduation: June 2023 (Placement: University of Bern)
- Jacob Steffen. Graduation: July 2022 (Placement: BYU)

Doctoral Supervision: External Committee Membership

- Brandon Kang (Psychology, University of Georgia)
- J.B. Frericks (College of Engineering, University of Georgia)
- Kaige Gao (Information Systems, Case Western Reserve University)
- Nevena Ivanovic (Organizational Behavior, University of Groningen)

Master's Supervision: Advisory Committee Membership

- Alyssa Joaquin (Artificial Intelligence, University of Georgia)
- Logan Smith (College of Engineering, University of Georgia)

SERVICE

University Service (UGA)

Terry College Service
- Member, MBA Program Committee, 2023-Present
- Member, Faculty Concerns Committee, 2020-2021
- Reviewer, Institute for Leadership Advancement, 2019-Present

MIS Departmental Service
- Member, Search Committee (Lecturer Position), 2025
- Chair, Area of Emphasis in AI, 2024-Present
- Member, Graduate Program Committee, 2023-Present
- Member, Search Committee (Assistant Professor Position), 2022
- Member, Search Committee (Lecturer Position), 2021
- Faculty Advisor, Society for Business Intelligence, 2018-Present
- Member, Data Analytics Area of Emphasis Committee, 2021-2023
- Member, Grade Appeals Committee (Ad Hoc), 2021

Other Service
- External Member, Search Committee (Department of Sociology), 2023

Editorial Roles

- Editorial Board, Information Systems Research, 2025-Present

- Mini-track Chair, Americas Conference for Information Systems, 2025-Present
- Associate Editor, International Conference for Information Systems, 2023-Present
- Associate Editor, Academy of Management Annual Conference (CTO Division), 2023-Present

Reviewing Activity

- *Journal Reviewer*: Information Systems Research, MIS Quarterly, Management Science, Organization Science, Journal of the Association for Information Systems, Academy of Management Review, Academy of Management Perspectives, Human Resource Management, Personnel Psychology, Journal of the Royal Statistical Society, Human Computer Interaction, American Sociological Review, Research Policy, Information and Organization, Group and Organization Management, Management Communication Quarterly, Social Network Analysis and Mining, Network Science, Connections, Scientific Reports
- *Conference Reviewer*: Hawaii International Conference on System Sciences, International Conference for Information Systems, Academy of Management Annual Conference, Sunbelt Networks Conference, INGRoup Conference
- *External Grant Reviewer*: National Science Foundation, Army Research Office, Swiss National Science Foundation

OTHER PROFESSIONAL POSITIONS

2012   Operations Research Analyst, Federal Energy Regulatory Commission

PROFESSIONAL MEMBERSHIPS

Academy of Management (AoM)

Association for Information Systems (AIS)

Institute for Operations Research and Management Science (INFORMS)

Association for Computing Machinery (ACM)