Matthew J. A. Craig

Information Integrity Institute
420 Communications Building
1345 Circle Park Dr.,
Knoxville, TN 37996

www.matthewjacraig.com
mcraig27@utk.edu
Office: +1 (865) 974-0851
0000-0002-4824-566X

EDUCATION

Ph.D. **Communication & Information, Kent State University, 2024**

Dissertation: "Human-Machine Communication Privacy Management: An examination of Privacy Expectations, Practices, Breakdowns, and Recalibration with Social Media Algorithms"

Committee: Michael Beam (Chair), Jeffrey T. Child, Mina Choi, Judith Gere.

M.A. **Communication, Western Michigan University, 2020**

B.A. **Organizational Communication, Western Michigan University, 2017**

PROFESSIONAL EXPERIENCE

2024-   Postdoctoral Research Associate University of Tennessee, Knoxville
Information Integrity Institute

2024   Campaign Manager, Thomas Whitener for Kalamazoo County Treasurer

2024-   Part-time instructor, Western Michigan University
School of Communication

21-22   Consultant/Digital Research Associate, Voters Not Politicians

20-24   Graduate Research Assistant, Kent State University
College of Communication & Information

2020   Campaign Manager, Thomas Whitener for Kalamazoo County Treasurer

18-20   Graduate Assistant, Western Michigan University
School of Communication

2018   Regional Field Director, George Franklin for Congress

17-18   Coalition Director/Government Relations, Michigan Coalition for HIV Health and Safety

2016   Field Organizer, Michigan Democratic Party

2014   Labor Relations Intern, Jon Hoadley for State Representative

2013   Campus Organizing Intern, Tracy Hall for Kalamazoo City Commissioner

12-15   Program Assistant, Western Michigan University
Office of Lesbian, Bisexual, Gay, and Transgender Student Services

2012   Campus Organizing Fellow, Obama for America

Research Areas

Impacts of the proliferation of AI (and AI-hype) on society (AI ethics) and privacy management; Human-Machine Communication; Human-Computer Interaction; Human-Robot Interaction; Emerging Media & Technology; Computational Methods; Computer-Mediated Communication; Virtual Reality

Grant and Funding Activity

External Funding

EF3. **Questioning Reality Conference (QR25) Fellowship (Funded: $2,500 CAD)**
Data Sciences Institute, University of Toronto
Duration: 2025

EF2. **Social Science Foo Camp Travel Grant (Funded: $595)**
Alfred P. Sloan Foundation
Duration: 2025

EF1. **Research Cultivation Grant (Funded: $11,588)**
National Communication Association
Role: Key personnel (Choi, PI, Lin Co-PI, Kim, Co-PI)
Project: The effect of VR contact on American domestic students' attitudes toward international students from Asian countries
Duration: 2023–2024
Related Work: J9. UR2. C16. C20.

Internal Funding

IF5. **Faculty Research and Innovation Grant (Funded: $2,000)**
College of Communication & Information, University of Tennessee, Knoxville
Role: Principal Investigator
Project: Measuring Human-Machine Communication Privacy Management
Duration: 2024-2025

IF4. **Research and Creative Activity Grant (Funded: $6,000)**
College of Communication & Information, Kent State University
Role: Principal Investigator
Project: Human-Machine Communication Privacy Management: An Examination of Privacy Expectations, Breakdowns, and Recalibration Practices with Social Media Algorithms.
Duration: 2024
Related Work: J8. RR1. UR3. JS2. JS1. IRB1.

IF3. **Research Grant (Funded: $2,000)**
Graduate Student Senate, Kent State University
Role: Principal Investigator
Project: Human-Machine Communication Privacy Management: An Examination of Privacy Expectations, Breakdowns, and Recalibration Practices with Social Media Algorithms.
Duration: 2024
Related Work: J8. JS2.

IF2. **Research and Creative Activity Grant (Funded: $1,200)**
College of Communication & Information, Kent State University
Role: Key personnel (Silva, PI)
Project: TikTok Algorithmic Responsiveness and Well-Being.
Duration: 2023
Related Work: UR1. C13. C12.

IF1. **Research and Creative Activity Grant (Funded: $11,680)**
College of Communication & Information, Kent State University
Role: Key personnel (Choi, PI)
Project: The effect of VR contact on American domestic students' attitudes toward international students.
Duration: 2023–2024
Related Work: J9. UR2. C14. C20.

Awards and Honors

2025   Star Reviewer Award, International Communication Associaiton
Human, Machine Communication Interest Group

2025   Top Panel Award, Central States Communication Association
Graduate Student Caucus

2024   Top Paper Award, Central States Communication Association
Communication & Technology Interest Group

2023   Domestic Travel Award, Kent State University
Graduate Student Senate

2022   OCA Distinguished Graduate Student, Ohio Communication Association

2022   Domestic Travel Award, Kent State University
Graduate Student Senate

2020   Department-Level Graduate Research & Creative Scholar Award, Western Michigan University
School of Communication

2019   Student Caucus Travel Award, National Communication Association
NCA Diversity Council

2019   All University Graduate Research & Creative Scholar Award, Western Michigan University

2019   Department Level Graduate Research & Creative Scholar Award, Western Michigan University
School of Communication

Refereed Journal Articles and Conference Proceedings

*Computer Science research is typically published in peer-reviewed conference proceedings. HRI has an acceptance rate of 24%. Full-length papers accepted and published are refereed.

J9.   Choi, M., Lin, M.-C., **Craig, M. J. A.**, & Kim, J. (In press). Vicarious virtual intergroup contact: Exploring domestic students' attitudes toward domestic and international students through watching collaborative gameplay. *Communication Quarterly*. https://doi.org/10.1080/01463373.2025.2478833

J8.   **Craig, M. J. A.**, & Child, J. T. (Accepted pending revisions). What's mine is(not) yours: A CPM analysis of privacy breakdowns and recalibration practices in the social media algorithm context. *Human-Machine Communication*. https://doi.org/10.31235/osf.io/mqckr

J7.   **Craig, M. J. A.**, Lin, X., Edwards, C. & Edwards., A. (2024). Over(under) accommodative voice-based assistants: The mediating effects of perceived accommodation when applying stereotype content models to machines. *Computers in Human Behavior: Artificial Humans*, *2*(2), 100102. https://doi.org/10.1016/j.chbah.2024.100102

J6.   Etzrodt, K., Kim, J., van der Groot, M. J., Prahl, A., Choi, M., **Craig, M. J. A.**, Dehnert, M., Engesser, S., Frehmann, K., Grande, L., Leo-Liu, J., Liu, D., Mooshammer, S., Rambukkana, N., Rogge, A., Sikström, P., Son, R., Szczuka, J., Wilkenfeld, N., Xu, K., … Edwards, C. (2024). What HMC teaches us about authenticity. *Human-Machine Communication*, *8*, 227–251. https://doi.org/10.30658/hmc.8.11

J5.   **Craig, M. J. A.**, & Choi, M. (2024). The role of affective and cognitive involvement in the mitigating effects of AI source cues on Hostile Media Bias. *Telematics and Informatics*, *88*, 102097. https://doi.org/10.1016/j.tele.2024.102097

J4.   **Craig, M. J. A.**, & Edwards, C. (2021). Feeling for our robot overlords: Perceptions of emotionally expressive social robots in initial interactions. *Communication Studies*, *72*(2), 251–265. https://doi.org/10.1080/10510974.2021.1880457

J3.   **Craig, M. J. A.** (2021). Robots, AI, Automation, and those who define them [Special issue]. *Popular Culture Studies Journal*, *9*(1), 233–248. https://www.mpcaaca.org/_files/ugd/5a6d69_8e82e21052d34aa8b5b744fc56f30913.pdf#page=241

J2.   ****Craig, M. J. A.**, Edwards, C., & Edwards, A. (2020) "But they're my avatar": Examining character attachment to android avatars in Quantic Dream's Detroit: Become Human. In *Companion of the 2020 ACM/IEEE International Conference on Human-Robot Interaction (HRI)* (pp. 169–170). ACM. https://doi.org/10.1145/3371382.3378298

J1.   ****Craig, M. J. A.**, Edwards, C., Edwards, A., & Spence, P. (2019). Impressions of message compliance-gaining strategies for considering robot rights. In *14th ACM/IEEE International Conference on Human-Robot Interaction (HRI)* (pp. 560–561). IEEE. https://doi.org/10.1109/HRI.2019.8673117

Book Chapters

BC6.   **Craig, M. J. A.**, Edwards, C., & Edwards, A. (in press). Human-Computer Interface Design. In R. Gershon (Ed.), *De Gruyter Handbook of Media Technology and Innovation*. De Gruyter.

BC5.   Spence, P., Edwards, C., & **Craig, M. J. A.** (2024). Interacting with social robots: The influence of their distinctive cues, behavioral capabilities, and affordances on social interaction and well-being. In L. Fortunati and A. Edwards (Eds.), *De Gruyter Handbook of Robots in Society and Culture* (Vol. 3, pp. 335–353). De Gruyter. https://doi.org/10.1515/9783110792270-018

BC4.   Child, J. T., & **Craig, M. J. A.** (2024). Social media, disclosure, and identity management: Interaction with others. In J. S. Owlett & K. R. Rossetto (Eds.), *Social Media and Personal Relationships*. (pp. 17–29). Cognella.

BC3. Child, J. T., & **Craig, M. J. A.** (2024). Intentional and mindful social media use: Perspectives on digital literacy and presence. In K. R. Rossetto and E. M. Martin (Eds.), *The Journey into College and Career: Cultivating Resilience among Challenges*. (pp. 167–176). Kendall Hunt Publishing.

BC2. Edwards, C., & **Craig, M. J. A.** (2023). HMC in the Educational Context. In A. Guzman, R. McEwen, and S. Jones (Eds.), *The SAGE Handbook of Human-Machine Communication*. (pp. 500–506). SAGE.

BC1. **Craig, M. J. A.**, & Edwards, C. (2021). Nonverbal communication in Human-Machine Communication: Wait, robots can have faces? In C. Liberman and J. Wrench (Eds.), *Casing Nonverbal Communication*. (pp. 267–280). Kendall Hunt.

Current Research/Works in Progress

Manuscripts Under Revise and Resubmit

RR1. **Craig, M. J. A.** Human-Machine Communication Privacy Management, privacy fatigue, and the conditional effects of algorithm awareness on privacy co-ownership in the social media context. https://doi.org/10.31235/osf.io/7hkwx

Manuscripts under review

UR3. **Craig, M. J. A.**, & Segijn, C. M., Not just clicks: The strategic human-algorithm dance in social media advertising.

UR2. Choi, M., **Craig, M. J. A.**, Lin, M.-C., & Kim, J. Virtual reality for intergroup contact: Impact on attitudes and anxiety between domestic and international students.

UR1. **Craig, M. J. A.**, Choi, M., Hassan, T., Zhu Y., Quintela, P. G., Noi, S. M., & Silva, D. E. Responsive algorithms: Investigating the influence of TikTok users' perceived algorithm responsiveness & (in)sensitivity on well-being via self-determination.

Manuscripts in Preparation for Journal Submission

JS2. **Craig, M. J. A.** Measuring privacy turbulence in the human-algorithm interaction context.

JS1. **Craig, M. J. A.** & McEwan, B. Users' folk theory about ChatGPT and application of theory of planned behavior.

Data Analysis

DA4. Horne, B. D., & **Craig, M. J. A.** Experience with and Exposure to Generative AI Tools is Associated with Increased use of Machine Heuristic in New Contexts.

DA3. **Craig, M. J. A.**, De Moya, M., Horne, B. D., Kotowski, M. R., Luther, C. A., & Riedl, M. J. Examining the relationship between self-perceived influencer traits and online behaviors.

DA2. **Craig, M. J. A.**, De Moya, M., Horne, B. D., Kotowski, M. R., Luther, C. A., & Riedl, M. J. Perceived influence from online political influencers/content creators.

DA1. **Craig, M. J. A.**, & Horne, B. D. Content Warning Labels are Not Effective for People with Extreme Views.

Data Collection

DC1. Merrill, K. A., Jr., & **Craig, M. J. A.** Comparative study on AI, health, and privacy concerns among patients and healthcare providers.

Under IRB Review

IRB1. **Craig, M. J. A.** Validating an Algorithmic Literacy instrument in US sample using Item Response Theory.

Selected and Recent Invited Talks, Panels, and Guest Lectures

*denotes panel organizer

T9. *Whiteside, A., Wilcox, C., Watson, O., Oh, Y. J., **Craig, M. J. A.**, Edwards, A. L., & Poyner-Smith, K. (2025, April 1–6). *What now?: Navigating post-graduate positions* [Top panel presentation]. Central States Communication Association 94th Annual Convention, Cincinnati, OH, United States.

T8. **Craig, M. J. A.** (2025, February 7–9). Tentative title: What privacy means to users in human-AI interaction. [Talk]. Social Science Foo (Friends of Tim O'Reilly) Camp hosted at Meta HQ, Menlo Park, CA, United States.
Note. An invitation-only "unconference" organized by O'Reilly, Meta, Sage, and the Alfred P. Sloan Foundation.

T7. *Wang, T. R., Anderson, J., Atay, A., Bilge, N, Child, J. T., **Craig, M. J. A.**, Mehltretter Drury, S. A., Edwards, A. L., Edwards, A., Edwards, C., Knobloch, K., Lengel, L. M., Lin, X., Marino, M. I., Omilion-Hodges, L. M., Rahut, D. Roscoe, R. A., & Vanderbeke, M. (2024, June 20–24). *Partner Panel: Central States Communication Association Current and Future Research Directions* [Panel presentation]. International Communication Association 74th Annual Convention, Gold Coast, QLD, Australia.

T6. *Atay, A., Herbig, A., Fassett, D. L., **Craig, M. J. A.**, Edwards, C., & Rahut, D. (2024, April 2–7). *Teaching, Learning, and Researching in the Era of AI* [Panel presentation]. Central States Communication Association 93rd Annual Convention, Grand Rapids, MI, United States.

T5. *Jung, B., **Craig, M. J. A.**, Dehnert, M., Duan, Z., Lee, SK., McEwan, B., Miller, L. C. (2023, November 16–19). *Authenticities of Information and Identities in Emerging Mediation Contexts* [Panel presentation]. National Communication Association 109th Annual Convention, National Harbor, MD, United States.

T4. **Craig, M. J. A.** (2023). Ethics in AI and media: Navigating the digital frontier. Guest lecture in Media, Power and Culture (MDJ 20001) taught by Peter Bobkowski, Kent State University.

T3. ***Craig, M. J. A.**, Wilcox, C., Whiteside, A., Pringle, M., & Ofori-Parku, G. M. (2023, March 29–April 2). *Navigating the ivory—A space for graduate student peer mentorship* [Panel presentation]. Central States Communication Association 92nd Annual Convention, St. Louis, MO, United States.

T2. *Kim, J., Edwards, A., Edwards, C., Spence, P., Lin, X., **Craig, M. J. A.**, Beattie, A., Jin, X., & Richards, R. (2022, March 30-April 2). *Building a lab across different institutions* [Panel presentation]. Central States Communication Association 91st Annual Convention, Madison, WI, United States.

T1. *Craig, M. J. A.**, Johnson, R. M., Walker-Pecoraro, D. A., Roberts, K., Sapurtra, R., & Whitehead, E. (2020, November 19–22). *At the crossroads of coming out and online identities* [Panel presentation]. National Communication Association 106th Annual Convention, Indianapolis, IN, United States.

Selected Competitive Refereed Papers Presented

C20. Choi, M., **Craig, M. J. A.**, Lin, M.-C., & Kim, J. (2025, June 12–16). *Virtual intergroup contact: Exploring US domestic students' attitudes towards domestic and international students through collaborative gameplay* [Paper presentation]. International Communication Association 75th Annual Convention, Denver, CO, United States.

C19. Edwards, A. L., Beattie, A., Giles, M., **Craig, M. J. A.**, Richards, R. J. (2025, June 12–16). *Research in progress: Extending the effects of coherence to the rules of virtual groups: Trust, liking, and performance in computer-mediated communication* [Paper presentation]. International Communication Association 75th Annual Convention, Denver, CO, United States.

C18. Beattie, A., Edwards, A. L., Richards, R. J., **Craig, M. J. A.**, & Frederick, A. (2025, June 12–16). *GIFT: "Spot the bot?": AI and human communication* [Paper presentation]. International Communication Association 75th Annual Convention, Denver, CO, United States.

C17. Edwards, A. L., Beattie, A., Giles, M., **Craig, M. J. A.**, & Frederick, A. (2025, June 12–16). *GIFTS: Bridging the digital divide: Exploring family communication in the digital age* [Paper presentation]. International Communication Association 75th Annual Convention, Denver, CO, United States.

C16. Choi, M., Lin, M.-C., **Craig, M. J. A.**, & Kim, J. (2024, April 2–7). *Vicarious virtual intergroup contact: Exploring attitudes of domestic students toward domestic and international students through collaborative gameplay* [Top Paper presentation, COMBOT Labs Award - Communication and Technology Interest Group]. Central States Communication Association 93rd Annual Convention, Grand Rapids, MI, United States.

C15. **Craig, M. J. A.**, Zhu, Y., Silva, D. E., Noi, S. M., Hassan, T., & Choi, M. (2023, November 16–19). *It listens to me so I feel well and connected: Investigating the influence of TikTok users' perceived algorithm responsiveness & (in)sensitivity on well-being via self-determination* [Paper presentation]. National Communication Association 109th Annual Convention, National Harbor, MD, United States.

C14. Choi, M., **Craig, M. J. A.**, Hassan, T., Zhu, Y., Quintela, P. G., Noi, S. M., & Silva, D. E. (2023, May 24–28). *Why don't you listen to me: An investigation of user perceptions of algorithm responsiveness and insensitivity and its effects on self-determination and well-being* [Paper presentation]. International Communication Association 73rd Annual Convention, Toronto, ON, Canada.

C13. **Craig, M. J. A.**, & Choi, M. (2023, May 24–28). *The role of affective and cognitive involvement in the mitigating effects of AI journalism on hostile media bias* [Paper presentation]. International Communication Association 73rd Annual Convention, Toronto, ON, Canada.

C12.   Grusauskaite, K., **Craig, M. J. A.**, Udenze, S., & Upadhyay, A. (2023, April 11–15). *Opinion on the proposal for the European Media Freedom Act: Regulating the use of artificial intelligence in journalism to uphold media independence* [Policy brief presentation]. EuromediaApp Spring School 2023, Venice, VE, Italy.

C11.   **Craig, M. J. A.**, Hassan, T., Egbert, N., & Morris, G. (2023, March 29–April 2). *The impact of political ideology on self-perceived risk, self-efficacy, and social distancing during the COVID-19 pandemic* [Paper presentation]. Central States Communication Association 92nd Annual Convention, St. Louis, MO, United States.

C10.   **Craig, M. J. A.** (2022, March 30-April 2). *Information seeking and perceptions of risk in the beginnings of the COVID-19 pandemic: Leveraging public data with scholarly insight* [Paper presentation]. Central States Communication Association 91st Annual Convention, Madison, WI, United States.

C9.   **Craig, M. J. A.** (2021, March 23-28). *Lions, bears, wolves, and herding cats: Making sense of what it means to be a leader through the use of metaphors* [Paper presentation]. Central States Communication Association 90th Annual Convention, Cincinnati, OH, United States.

C8.   **Craig, M. J. A.**, & Edwards, C. (2021, March 23–28). *Feeling for our robot overlords: Perceptions of emotionally expressive social robots in initial interactions* [Paper presentation]. Central States Communication Association 90th Annual Convention, Cincinnati, OH, United States.

C7.   Albrehi, F., & **Craig, M. J. A.** (2021, March 23–28). *Gotcha! Identifying, assembling, and testing peers' understanding of fake news on Twitter* [Paper presentation]. Central States Communication Association 90th Annual Convention, Cincinnati, OH, United States.

C6.   **Craig, M. J. A.**, & Packard, C. (2021, March 23–28). *Bridging Borders: Incorporating technology to disarm imposter syndrome and the illusion of isolation in the classroom* [Paper presentation]. Central States Communication Association 90th Annual Convention, Cincinnati, OH, United States.

C5.   **Craig, M. J. A.**, & Albrehi, F., S. (2020, November 19–22). *"Hey, what's up?" An ethnographic examination of Queer People of Colors' challenging experiences on Grindr* [Paper presentation]. National Communication Association 106th Annual Convention, Indianapolis, IN, United States.

C4.   **Craig, M. J. A.**, Sapurtua, R., & Whitehead, E. (2020, November 19–22). *Transparency and sexual autonomy: Examining experiences of Queer People of Color and their use of Grindr* [Paper presentation]. National Communication Association 106th Annual Convention, Indianapolis, IN, United States.

C3.   **Craig, M. J. A.**, Edwards, C., & Edwards, A. (2019, September 4–6). *Gendered robots and compliance-gaining: Does a robot's physically perceived gender make a difference in their persuasiveness* [Paper presentation]. 11th Conference of The Media Psychology Division, Chemnitz, SN, Germany.

C2.   **Craig, M. J. A.**, Edwards, C., & Edwards, A. (2019, May 24–28). *Video games, morality, and robots: Examining player's moral decision making in Quantic Dream's Detroit: Become*

Human [Paper presentation]. International Communication Association 69th Annual Convention, Washington, D.C., United States.

C1. **Craig, M. J. A.** (2019, April 3–6). *"Doggos, puppers or yeet": Making sense of the internet and examining source credibility* [Paper presentation]. Central States Communication Association 88th Annual Convention, Omaha, NE, United States.

Media Coverage and Interviews

M5. Tune, H. (2025, March 3). Information Integrity Institute Postdoc Matthew Craig attends Social Science Foo Camp at Meta. College of Communication & Information News. https://cci.utk.edu/blog/2025/03/03/information-integrity-institute-postdoc-matthew-craig-attends-social-science-foo-camp-at-meta/

M4. Yoo, M. (2023, December 10). How AI is perceived in classrooms leading up to finals. KentWired. https://kentwired.com/107213/latest-updates/how-ai-is-perceived-in-classrooms-leading-up-to-finals/

M3. Antenora, A. (2023, August 17). Virtual reality study hopes to bridge gap between domestic and international students: Professor Mei-Chen Lin and her collaborators to explore how VR can impact communication, relationships. (2023, August 17). Kent State Today. https://www.kent.edu/today/news/grant-study-impact-vr-attitudes-toward-international-students (Related Work: RR1. UR3. C14.)

M2. Flynn, E. (2019, December 11). Hey, Siri—WMU leads the way in studying human-robot communication. WMU News. https://wmich.edu/news/2019/12/57097 (Related Work: J2. J1. C2. C1.)

M1. Haywood, T. (2018, April 25). A hookup gone wrong: Michigan's HIV Criminalization Negatively Affects Michiganders. Pride Source. https://pridesource.com/article/a-hookup-gone-wrong-michigans-hiv-criminalization-negatively-affects-michiganders

TEACHING

*denotes instructor of record

Kent State University

Human–Computer Interaction (EMAT 33310)

*Spring 2024: 20 students

*Spring 2023: 22 students

*Spring 2022: 15 students

Introduction to Human Communication (COMM 15000)

*Fall 2023: 50 students

*Summer 2023: 26 students

*Fall 2022: 51 students

*Summer 2022: 25 students

*Fall 2021: 24 students

Western Michigan University

Communication Research Methods (COM 3000)

*Spring 2025: 35 students

*Spring 2024: 28 students

Spring 2020: 78 students

Fall 2019: 64 students

Introduction to Organizational Communication (COM 2800)

Spring 2020: 76 students

Introduction to Public Relations (COM 2500)

Fall 2019: 60 students

Communication and Community Engagement (COM 1000)

*Spring 2019: 46 students

*Fall 2018: 47 students

PROFESSIONAL MEMBERSHIPS OR AFFILIATIONS

Central States Communication Association (Life Member)
National Communication Association
International Communication Association

PROFESSIONAL SERVICE

Service To Field

Editorial Board Membership

2025   Ad Hoc Reviewer: Human-Machine Communication

2025   Ad Hoc Reviewer: Psychology Research and Behavior Management

2024   Ad Hoc Reviewer: Northwest Journal of Communication

2024   Ad Hoc Reviewer: Telematics and Informatics

2024   Ad Hoc Reviewer: Technology, Mind, and Behavior (APA Journal)

Conference Reviewing

European Advertising Academy
International Conference on Research in Advertising (2025)

International Communication Association
Communication and Technology Division (2023, 2024, 2025)
Human-Machine Communication Interest Group (2024)
Information Systems Division (2024)

National Communication Association

Human Communication and Technology Division (2022, 2024)

Central States Communication Association
        Communication and Technology Division (2020, 2021, 2024, 2025)
        Graduate Student Caucus (2021)
        Great Ideas for Teaching (G.I.F.T) Division (2020)

Conference Session Chairing

International Communication Association
        Human-Machine Communication Interest Group (2023, 2025)
National Communication Association
        Human Communication and Technology Division (2024)
Central States Communication Association
        Graduate Student Caucus (2022, 2023)

Administrative Positions

25-27   Nominating Committee Member, Human Communication and Technology Division
        National Communication Association

22-23   Chair, Graduate Student Caucus
        Central States Communication Association

21-22   Secretary, Graduate Student Caucus
        Central States Communication Association

18-20   Assistant to the Executive Director
        Central States Communication Association

Service to the Academy

Information Integrity Institute (I³) Public Outreach

2025   Girl Scouts Digital Leadership Workshop

Service to the University

* denotes elected position

23-24   *Executive Vice-Chair, Graduate Student Senate
        Kent State University

23-24   Member, Advisory Committee for Academic Assessment (ACAA)
        Kent State University

23-24   Member, Graduate Policy Council
        Kent State University

23-24   Observer, Faculty Senate Budget Advisory Committee
        Kent State University

Service to the Department

22-23   *President, Communication Graduate Student Association
          College of Communication & Information, Kent State University

21-22   *Research Chair, Communication Graduate Student Association
          College of Communication & Information, Kent State University

2019   Event Assistance, Visiting Scholar Bree McEwan, Ph.D.
          School of Communication, Western Michigan University

2019   Event Assistance, Visiting Scholar Laura Black, Ph.D.
          School of Communication, Western Michigan University

18-20   Union Steward, Teaching Assistants Union (TAU)
          School of Communication, Western Michigan University