JOHN S. SEBERGER

Updated March 4, 2025
Email: jss436@drexel.edu

Tenure-Track Appointment

2022-	**Assistant Professor** Department of Information Science College of Computing and Informatics Drexel University	Philadelphia, PA

Courtesy Appointments

2023-	**Assistant Professor** Center for Science, Technology and Society College of Arts and Sciences Drexel University	Philadelphia, PA

Postdoctoral Appointments & Fellowships

Summer 2022	**Senior NOMIS Fellow** Faculty of Media Bauhaus-University Weimar Sponsor: Prof. Dr. Bernhard Siegert	Weimar, Germany
2021-2022	**Postdoctoral Research Associate** College of Communication Arts & Sciences Michigan State University Supervisor: Dr. Prabu David	East Lansing, MI
2020-2021	**Postdoctoral Fellow** Luddy School of Informatics, Computing, and Engineering Indiana University, Bloomington Supervisor: Dr. Sameer Patil	Bloomington, IN

Education

2019	**PhD, University of California, Irvine**
	Information and Computer Science
	    Committee Chair: Dr. Geoffrey C. Bowker
	    Committee: Drs. Simon Penny, Peter Krapp, Tess Tanenbaum
		Irvine, CA

2011	**MLIS, University of Pittsburgh** Library and Information Science Advisor: Dr. Christinger Tomer	Pittsburgh, PA
2008	**MSc, Keele University** Psychological Research Methods (Music Psychology) Advisor. Dr. Alexandra Lamont	Staffordshire, UK
2005	**BA, Kenyon College** Psychology	Gambier, OH

Awards & Honors

AHF5. CHI'24 **Best Paper Honorable Mention**, 2024
AHF4. AEJMC'22 – Communication Technologies **Top Paper Award**, 2022
AHF3. CHI'22 **Best Paper Award** (Top 1% of Submissions)**, 2022
AHF2. ASIS&T SIG SI Social Informatics **Best Paper Award**, 2021
AHF1. CHI'21 **Best Paper Honorable Mention** (Top 5% of Submissions), 2021

Publications

(***** denotes peer-reviewed; ^ denotes lightly reviewed; † denotes presentation, poster, or panel; * denotes award)

ACM Conference Proceedings (e.g., CHI)[1]

ACMCP5.*****   **Seberger**, J. S. & Gupta, S. D. (2025). Designing for Difference: How We Learn to Stop Worrying and Love the Doppelganger. In *CHI Conference on Human Factors in Computing* (CHI'25). https://doi.org/10.1145/3706598.3713560 (Acceptance Rate: 25.1%)

ACMCP4.******   McDonald, N.,* **Seberger** J. S.*, & Razi, A. (2024). For Me or Not for Me? In *CHI Conference on Human Factors in Computing Systems* (CHI '24). (**Best Paper Honorable Mention**; * = shared first authorship) https://doi.org/10.1145/3613904.3642297 (Acceptance Rate: 26%)

ACMCP3.******   **Seberger**, J. S., Shklovski, I., Swiatek, E., & Patil, S. (2022). Still Creepy After All These Years: The Normalization of Affective Discomfort in App Use. In *CHI Conference on Human Factors in Computing Systems* (CHI '22) (**Best Paper Award**) https://doi.org/10.1145/3491102.3502112 (Acceptance rate: 24.6%)

ACMCP2.******   **Seberger**, J. S., Llavore, M., Wyant, N., Shklovski, I., & Patil, S. (2021). Empowering Resignation: There's an app for that. In CHI Conference on Human Factors in Computing Systems (CHI '21), May 8–13, 2021, Yokohama, Japan. ACM, New York, NY, USA, 18 pages. (**Best Paper Honorable Mention**) https://doi.org/10.1145/3411764.3445293. (Acceptance rate: 26.3%)

ACMCP1.*****   **Seberger**, J. S., & Patil, S. 2021. Us and Them (and It): Social Orientation, Privacy Concerns, and Expected Use of Pandemic-Tracking Apps in the United States. In CHI Conference on Human Factors in Computing Systems (CHI '21), May 8–13, 2021, Yokohama, Japan. ACM, New York, NY, USA, 19 pages. https://doi.org/10.1145/3411764.3445485 (Acceptance rate: 26.3%)

Journal Articles

JA14.*****   **Seberger, J. S.** & Bowker, G. C. (In-Press/2025). Mirror, Mirror… Disco Ball? On Dancing with Data-Driven Double-Goers. New Media & Society. (IF = 4.5; Acceptance rate = 15.3%)

JA13*****   **Seberger**, J. S. (2024). Stuck in Isabel's Garden: Anthropomorphic Metaphors and the Oversimplification of Digital Privacy. Proceedings of the ACM on Human-Computer Interaction (*PACMHCI)*, Vol 8, CSCW2, Article No. 408: https://doi.org/10.1145/3686947 (Scopus IF = 4.06)

JA12*****   **Seberger**, J. S., Choung, H., Snyder, J., & David P. (2024). Better Living Through Creepy Technology? Exploring Tensions Between a Novel Class of Well-Being Apps and Affective Discomfort in App Culture. Proceedings of the ACM on Human-Computer Interaction (*PACMHCI)*, Vol 8, CSCW1, Article No. 22: https://doi.org/10.1145/3637299 (Scopus IF = 4.06)

JA11*****   Razi, A., **Seberger**, J. S., Alsoubi, A., Naher, N., De Choudhury, M., & Wisniewski, P. (2024). Toward Trauma-Informed Research Practices with Youth in HCI: Caring for Participants and Research Assistants When Studying Sensitive Topics. Proceedings of the ACM on Human-Computer Interaction (*PACMHCI)*, Vol 8, CSCW1, Article No. 134: https://doi.org/10.1145/3637411 (IF = 4.06)

---

[1] CSCW conference papers are included in the Journal Articles section because CSCW now funnels papers to PACMHCI.

JA10*	Choung, H., David, P., & **Seberger**, J. S. (2024). Who is responsible? Public perceptions of AI governance through the lenses of trust and ethics. *Public Understanding of Science*, *0*(0). (IF = 4.1) https://doi.org/10.1177/09636625231224592
JA9*	Choung, H., **Seberger**, J., & David P. (2023). When AI is Perceived to be Fairer Than a Human: Understanding Perceptions of Algorithmic Decisions in a Job Application Context. *International Journal of Human-Computer Interaction* (IJHCI). (IF = 4.1; Acceptance Rate = 27%) https://doi.org/10.1080/10447318.2023.2266244
JA8*	**Seberger**, J. S., Obi, I., Loukil, M., Liao, W., Wild, D., & Patil, S. (2022). Speculative Vulnerability: Uncovering the Temporalities of Vulnerability in People's Experiences of the Pandemic. Proceedings of the ACM on Human-Computer Interaction (*PACMHCI*), Vol 6, CSCW2, Article No. 485. https://doi.org/10.1145/3555586 (Scopus IF = 4.06)
JA7*	**Seberger**, J. S., & Patil, S. (2022). Beyond the Pandemic and Privacy Concerns: Perceived Benefit and Expected Use of Pandemic-Tracking Apps in India. Proceedings of the ACM on Human-Computer Interaction (*PACMHCI*), Vol 6, CSCW2, Article No. 495. https://doi.org/10.1145/3555596 (IF = 4.06)
JA6.*	**Seberger**, J. S. & Shaffer, G. (2021). Changing the Rules of Play in Long Beach, California: Smart Cities, Infrastructure, and the Well-Played Game. *International Journal of Human-Computer Interaction*. (IF = 4.1; Acceptance Rate = 27%)
JA5.*	**Seberger**, J. S. & Patil, S. (2021). Post-COVID Public Health Surveillance and Privacy Concerns in the United States: Scenario-Based Interview Study. *JMIR mHealth uHealth*. (IF = 4.72) DOI: https://doi.org/10.2196/30871
JA4.*	**Seberger**, J. S. (2021). Into the Archive of Ubiquitous Computing: The Data Perfect Tense and the Historicization of the Present. *Journal of Documentation.* (IF = 1.70) https://doi.org/10.1108/JD-11-2020-0195
JA3.*	**Seberger**, J.S. (2021). Reconsidering the user in IoT: the subjectivity of things. Personal & Ubiquitous Computing, 25(3), 525-533 (IF = 3.06). https://doi.org/10.1007/s00779-020-01513-0
JA2.*	**Seberger**, J. S. & Slaughter, R. A. (2020). The Mystics and Magic of Latent Space: Seeing the Unseen. *Membrana – Journal of Photography*. https://doi.org/10.47659/m8.088.art
JA1. **	**Seberger**, J. S. & Bowker, G. (2020). Humanistic Infrastructure Studies: Hyper-Functionality and the Experience of the Absurd. *Information, Communication and Society*. (IF = 4.62) https://doi.org/10.1080/1369118X.2020.1726985 (**ASIS&T SIG SI Social Informatics Best Paper Award, 2021**)

Book Chapters

BC4.^	**Seberger**, J. S. (In Press) Interview with a Vampire. In B. Siegert and B. Merkle (Eds.), *Reckoning with Everything: Environments of a Cultural Technique of Calculation*. Meson Press.
BC3.^	Choung, H., David, P., & **Seberger**, J.S. (2024). A multilevel framework for AI governance. In S. Nah (Ed), The Global and Digital Governance Handbook. Routledge, Taylor & Francis Group.
BC2.^	**Seberger**, J. S., Choung, H., & David, P. (2023). To Reimagine More Deeply: Understanding What AI Communicates. In (S. Nah, Ed.) *Research Handbook on AI and Communication*. Edward Elgar Press. https://www.elgaronline.com/edcollbook/book/9781803920306/9781803920306.xml
BC1.^	**Seberger**, J. S. & Bowker, G. (2021). "Values" in *Uncertain Archives*, Nanna Bonde Thylstrup, Daniela Agostinho, Annie Ring, Catherine D'Ignazio and Kristin Veel (Eds). MIT Press.

Articles in Trade Journals

TPA1.^	McDonald, N., Badillo-Urquiola, K., Razi, A., **Seberger**, J. S., Agosto, D., & Wisniewski, P. (2024). AI Through Gen Z: Partnerships Toward New Research Agendas. *Interactions* 31(5), 28-31.

Misc. Conference Proceedings (*With* Static DOIs)

MCP3.*   **Seberger**, J. S., Choung, H., and David, P. (2023). Problematizing "Empowerment" in HCAI. In Human-Computer Interaction – INTERACT 2023: 19th IFIP TC13 International Conference, York, UK, August 28 – September 1, 2023. Proceedings, Part III. Springer-Verlag, Berlin, Heidelberg, 270-279: https://doi.org/10.1007/978-3-031-42286-7_15 (Acceptance Rate: 31%)

MCP2.^   **Seberger** J. S. (2020) Bridging DH and Humanistic HCI. In: Sundqvist A., Berget G., Nolin J., Skjerdingstad K. (eds) Sustainable Digital Communities. iConference 2020. Lecture Notes in Computer Science, vol 12051. Springer, Cham. https://doi.org/10.1007/978-3-030-43687-2_72. (Accept rate: 30%)

MCP1.^   **Seberger**, J. S. (2018). The affordances of inscribed mediation: Troubling the subject/object dichotomy in knowledge production. Proceedings of A Body of Knowledge – Embodied Cognition and the Arts Conference CTSA UCI, December 8 – 10 2016, Irvine, California. https://escholarship.org/uc/item/5pq1d76d

Misc. Conference Materials (*Without* Static DOIs)

NACM11.^   Gupta, S. D., Amouei, S., Snyder, J, & **Seberger**, J. S. (2025). Digital Doppelgangers and the Socio-Politics of Sleep-Tracking: Bridging Lived Experience and Algorithmic Representation. Annual Meeting of the Society for the Social Study of Science (4S). September 3–6, 2025. Seattle, Washington.

NACM10.^   **Seberger**, J. S. & Gupta, S. D. (2025). Back to the Archive of Ubiquitous Computing: Echoes from 1999. Annual Meeting of the Society for the Social Study of Science (4S). September 3–6, 2025. Seattle, Washington.

NACM9.**   David, P., Choung, H., & **Seberger**, J. S. (2022). Public perceptions of AI governance through the lenses of trust and ethics. Association for Education in Journalism and Mass Communication (AEJMC'22), Communication Technologies division), Detroit, MI, August 3-6, 2022. (**Top Paper Award**)

NACM8.*   Choung, H., **Seberger**, J. S., & David, P. (2022). When AI is perceived to be fairer than a human: Understanding perceptions of algorithmic decision-making. Association for Education in Journalism and Mass Communication (AEJMC'22, Communication Technologies), Detroit, MI, August 3-6, 2022.

NACM7.*   Shaffer, G., & **Seberger**, J. S. (2021). Negotiating smartness: How Long Beach, California residents perceive their city's increasing use of smart city technologies. 71st Annual International Communication Association Conference (ICA'21), May 27-31, 2021, Denver, CO (Virtual).

NACM6.^   **Seberger**, J. S. (2019). Gathering Again Anew: Subjects, Objects, and the Body-as-Media in IoT. Media Ecology Association 2019, June 27-30, 2019. University of Toronto and St. Michael's College, Toronto, Ontario.

NACM5.^†   **Seberger**, J. S. & Bowker, G. (2018). Towards the Infrastructural Absurd. "Translating the Unbearable" University of California – Irvine, Department of Comparative Literature, March 1, 2018.

NACM4.*   **Seberger**, J. S. (2015). How long is now? The 'digital' in DH. DH2015, June 29 – July 3, 2015. Sydney, Australia.

NACM3.*   **Seberger**, J. S. (2014). Generative troubling in emerging archival forms. DH2014, July 8-11, 2014. Lausanne, Switzerland.

NACM2.†   **Seberger**, J. S., Echenique, A., & Lustig, C. (2013). Music for labs. Society for the Social Study of Science (4S). October 9-12, 2013, San Diego, CA

NACM1.†   **Sylvester**, N. M., Slota, S., & Seberger, J. S. (2013). Leveling the stage? Performance curation and embodied knowledge as knowledge infrastructure. Society for the Social Study of Science (4S). October 9-12, 2013. San Diego, CA.

Works Under Review

WUR2.   **Seberger**, J.S.*, Gupta, S.D.*, Razi, A., Rezapour, S. Irresponsible User-Friendliness: Questioning the Design and Ethics of ChatGPT Use. (Under Review @ DIS2025)

WUR1.	Barkhuus, L., **Seberger**, J., etc. (Revision Under Review). Like Guardian Angels. Human-Computer Interaction Journal.

Chaired/Organized Conference Panels + Workshops

CCP4.^ †	Wen, Z.A., Lanjing, L., Marshini, C., Kumar, P., Soni, N., **Seberger, J. S.**, & Yao, Y. (2024). Workshop on Creating Engaging Security and Privacy Educational Interfaces for Educators and Families (S&PEI 2024). Symposium on Usable Privacy and Security (SOUPS). August 11, 2024. 3675 Market St., 3rd Floor, Philadelphia, PA.
CCP3.^ †	McDonald, N., Razi, A., Badillo-Urquiola, K., **Seberger, J. S.**, Agosto, D., & Wisniewski, P. (2023). AI Through the Eyes of Gen Z: Setting a Research Agenda for Emerging Technologies that Empower Our Future Generations. CSCW'23 Workshop (Online).
CCP2.^†	Stark, L**., Seberger**, J. S., Lemus, O. (2021). (Co-Chair) Panel: Future Histories of Data and Databases. Society for the Social Study of Science.
CCP1.^†	**Seberger**, J. S. (2019). (Chair.) Panel: STS Meets Media Studies. Society for the Social Study of Science. Panelists included: Heather Wiltse, Garnet Hertz, Sebastian Giessmann, and Melissa Gregg. September 4-7, 2019. New Orleans.

Workshop Papers

WP4.^ °	**Seberger**, J. S. (2023). The Work of the Doppelganger. Digital Doppelgangers Workshop, Data & Society, May 4-5, 2023 (online)
WP3. ^°#	**Seberger**, J. S. (2020). Towards the Preservative Present: Living in the Future Perfect of Data. iConference Workshop: About Time. Boras, Sweden.
WP2. ^°	**Seberger**, J. S. (2019). Big Data, the Archive, and the Preservative Present. Position Paper. Workshop on Fostering Historical Research in CSCW & HCI. CSCW 2019, Austin, Texas.
WP1. ^°	**Seberger**, J. S. (2019). (They're All) Eve's Things. Workshop on Ubiquitous Privacy: Research and Design for Mobile and IoT Platforms. CSCW 2019, November 9, 2019. Austin, Texas.

Theses

T2.	**Seberger**, J. S. (2019). Becoming Objects: IoT, the Archive, and the Transformation of the Human. Doctoral dissertation. University of California, Irvine. Committee Chair: Geoffrey C. Bowker; Committee Members: Simon Penny, Peter Krapp, Tess Tanenbaum.
T1.	**Seberger**, J. S. (2008). The song remains the same: An adapted systems model of songwriting. M.Sc. Thesis, Keele University. Staffordshire, UK. Advisor: Alexandra Lamont.

Invited Talks & Public Lectures

IT15.	**Seberger**, J. S. & Gupta, S. D. (2024). How to use and think about ChatGPT. Public lecture hosted by Cheltenham Township Library System (CTLS), Elkins Park Branch. Elkins Park, PA. October 26, 2024
IT14.	**Seberger**, J. S. (2023). Beyond the Uncanny: Or, Beyond the Revulsion of Unfulfilled Promises. Collaborative Research Center "Media of Cooperation," University of Siegen, Germany. July 19, 2023.
IT13.	**Seberger**, J. S. (2022). Can You See the Real Me? The Construction of the Self in Ubiquitous Computing. Public lecture, GAMA, Faculty of Media, Bauhaus University Weimar. June 22, 2022.
IT12.	**Seberger**, J. S. (2022). Digital infrastructure, affective privacy, and the experience of being a user: An agenda for existentialist and dignity-driven computing. CCI, Drexel University. January 20, 2022.
IT11.	**Seberger**, J. S. (2021). Hyper-functionality and the Experience of the Absurd, or Infrastructural Alienation as a Common Call to Justice. Best Paper Award Presentation, 17th Annual ASIS&T SIG SI Workshop. October 29, 2021.

IT10.	**Seberger**, J. S. (2021). Power and Justice in the App Culture: Furthering the Agenda for an Existentialist HCI. Syracuse University, March 22, 2021.
IT9.	**Seberger**, J. S. (2020). Imagining Ourselves Happy: Towards the Aspirational Data Doppelganger. Security and Privacy in Informatics, Computing and Engineering Colloquium. Indiana University – Bloomington. January 16, 2020.
IT8.	**Seberger**, J. S. (2019). The Ethics of the Data Doppelganger. 4th Annual UCI Postdoctoral Scholar Research Symposium. (One of ten invited speakers from all postdocs across campus.) CalIT2, University of California, Irvine. September 13, 2019.
IT7.	Krapp, P., & **Seberger**, J. S**.** (2019). Dumb Things. Questions from the Prehistory of the Smart Home. SURF-IoT Symposium. CalIT2, University of California, Irvine. August 1, 2019.
IT6.	**Seberger**, J. S. (2019). Move to the Beat of You: FitBit, Temporality, and the Ontology of the Self. In Sync Closing Colloquium, Center for Advanced Study, Norwegian National Academy of Science and Letters, Oslo, Norway. June 27-30, 2019.
IT5.	**Seberger**, J. S. (2018). Scale, Enlightenment Mediation, and IoT. Seventh Annual Re:Enlightenment Exchange (Praxis). April 5-8, 2018. Stanford University, Palo Alto, California.
IT4.	**Seberger**, J.S. (2018). Intellectual Generosity. Introduction to Geoffrey C. Bowker's Donald Bren Professorship of ICS Lecture. Donald Bren School of Information and Computer Science, University of California – Irvine.
IT3.	**Seberger**, J. S. (2015). *Sapere aude* in a contemporary context. Fifth annual Re:Enlightenment exchange. May 17, 2015. University of Oslo, Oslo, Norway.
IT2.	**Bowker**, G., Knobel, C., & Seberger, J. S. (2013). Emerging modes of knowledge expression. Annual meeting of the Western Humanities Alliance (WHA). November 1, 2013. San Diego, CA.
IT1.	**Seberger**, J. S. (2013). Music for labs & Feverbook. Intel Science and Technology Center for Social Computing, University of California, Irvine, November 26, 2013. Irvine, CA.

Teaching

As Professor of Record @ Drexel

T14.	"Information Ethics and Policy" (INFO 725), Winter 2025
	In-Progress
T13.	"Social Aspects of Information Systems" (INFO 215), Fall 2024
	Overall Course Rating: 9.82/10 (4.91/5 per AEFIS)
	Overall Instructor Rating: 9.82/10 (4.91/5 per AEFIS)
T12.	"Social Aspects of Information Systems" (INFO 215), Spring 2024
	Overall Course Rating: 9.46/10 (4.73/5 per AEFIS)
	Overall Instructor Rating: 9.72/10 (4.86/5 per AEFIS)
T11.	"Computer Supported Cooperative Work" (INFO 616-001), Winter 2024
	Overall Course Rating: 9.56/10 (4.78/5 per AEFIS)
	Overall Instructor Rating: 10/10 (5/5 per AEFIS)
T10.	"Computer Supported Cooperative Work" (INFO 616-900), Winter 2024
	Overall Course Rating: 9.66/10 (4.83/5 per AEFIS)
	Overall Instructor Rating: 9.34/10 (4.67/5 per AEFIS)
T9.	"Social Aspects of Information Systems" (INFO 215), Spring 2023
	Overall Course Rating: 9.46/10.0 (4.72./5 per AEFIS)
	Overall Instructor Rating: 9.6/10.0 (4.8 per AEFIS)
T8.	"Social Aspects of Information Systems" (INFO 215), Winter 2023
	Overall Course Rating: 9.23/10.0 (4.615/5 per AEFIS)
	Overall Instructor Rating: 9.85/10.0 (4.925/5 per AEFIS)
T7.	"Social Aspects of Information Systems" (INFO 215), Fall 2022
	Overall Instruction: 9.71/10.0 (via IS Qualtrics Survey [Pilot Version, Question 8])
	Overall Course Content: 9.71/10.0 (via IS Qualtrics Survey [Pilot Version, Question 3])

Pre-Drexel Teaching

T6.	**Guest Instructor**, Claire Trevor School of Art & Donald Bren School of Information and Computer Science, University of California, Irvine. ART 160, ART 246, & ICS 190 "Eloquent Objects." Professor: Dr. Simon Penny. Winter 2020.
T5.	**Instructor**, Donald Bren School of Information and Computer Sciences, University of California, Irvine. IN4MATX 161, "Social Analysis of Computerization (Discussion Group 2)" (Fall 2016).
T4.	**Instructor**, Donald Bren School of Information and Computer Sciences, University of California, Irvine. IN4MATX 161, "Social Analysis of Computerization (Discussion Group 1)" (Fall 2016).
T3.	**Teaching Assistant**, Donald Bren School of Information and Computer Sciences, University of California, Irvine. IN4MATX 161, "Social Analysis of Computerization." Professor: Dr. Geoffrey C. Bowker. (Fall 2016).
T2.	**Teaching Assistant**, Donald Bren School of Information and Computer Sciences, University of California, Irvine. I&C Sci 4, "Human Factors/Web." Professor: Dr. Matthew Bietz. (Winter 2015).
T1.	**Teaching Assistant**, Donald Bren School of Information and Computer Sciences, University of California, Irvine. I&C Sci 3, "Internet Technologies and Society." Professor: Dr. Judith Gregory. (Fall 2014).

Advising

A1.	**Advisor**, Drexel CCI, Sanonda Gupta (IS PhD Student), AY23-24 – Present

Doctoral Committee Memberships (Non-Chair)

DCM4.	**PhD Committee Member**, Drexel CCI, Bobby Nguyen (IS PhD Student), AY24-25 - Present
DCM3.	**PhD Committee Member**, Drexel CCI, Erica Racine (IS PhD Student), AY23-24 - Present
DCM2.	**PhD Committee Member**, Drexel CCI, Katie Zellner (IS PhD Student), AY23-24 - Present
DCM1.	**PhD Committee Member,** Drexel CCI, Chris Rauch (IS PhD Student), AY22-23 – Present

Mentoring

M8.	**Mentor**, Dorsa Charkhian (Digital Media MS Student, Drexel Westphal), AY24-25
M7.	**Mentor**, Disha Patel (HCI/US MS Student, Drexel CCI), AY23-24
M6.	**Mentor**, Center of Excellence for Women & Technology, Indiana University. AY2021-22. **Student**: Emily Swiatek (4th Year Undergrad) **Student**: Sarah Robertson (2nd Year Undergrad)
M5.	**Mentor**, PROST Lab, Department of Informatics, Indiana University, AY2020-2021, 2021-2022. **Student**: Tania Ghafourian (PhD Student)
M4.	**Mentor**, GROUPS STEM Summer Research Experience, Indiana University. Summer 2021. **Student**: Sariah Fincher (1st Year Undergrad)
M3.	**Mentor**, Center of Excellence for Women & Technology, Indiana University. AY2020-21. **Student**: Emily Swiatek (3rd Year Undergrad) **Student**: Sarah Robertson (1st Year Undergrad) **Student**: Amangul Hydyrova (1st Year Undergrad)
M2.	**Mentor**, GROUPS STEM Summer Research Experience, Indiana University. Summer 2020. **Student**: Jenny Zual (1st Year Undergrad)
M1.	**Mentor**, SURF-IoT. Summer Undergraduate Research Fellowship. UC- Irvine. Summer 2019. **Student**: Akif Khan (2nd Year Undergrad)

Workshops & Retreats

W13.   **S&PEI Workshop, SOUPS 2024**, (Co-Organizer) Philadelphia, PA, USA, August 11, 2024
W12.   **HCIC 2024**, Delavan, WI, USA, June 16-20, 2024
W11.   **HCIC 2023**, Delavan, WI, USA, June 10-15, 2023
W10.   **Digital Doppelgangers Workshop**, Data & Society, May 4-5, 2023 (online)
W9.   **Re:Enlightenment Exchange** (8th Annual Exchange) (Co-Organizer). Long Beach, California. May, 2020. (Conducted virtually re: COVID-19).
W8.   **Fostering Historical Research** in CSCW & HCI. CSCW 2019, Austin, TX, USA.
W7.   **Ubiquitous Privacy**: Research and Design for Mobile and IoT Platforms. CSCW 2019, Austin TX, USA.
W6.   **In Sync Closing Colloquium**, Center for Advanced Study, Norwegian National Academy of Science and Letters, Oslo, Norway. June 2019.
W5.   **CSST Summer Research Institute**. Rutgers University. June 2019.
W4.   **Re:Enlightenment Exchange** (6th Annual Exchange). Stanford University, USA. May 2018.
W3.   **Re:Enlightenment Exchange** (5th Annual Exchange). University of Oslo, Norway. May 2015.
W2.   **SoCal STS Retreat**. Anza-Borrego, California. February 2013.
W1.   **Values in Design Summer Workshop**. University of California, Irvine. September 2012.

Departmental Service @ Drexel IS

DS8.   Host/Organizer re: Dr. Jaime Snyder invited talk (March 19, 2025)
DS7.   HCI/UX Working Group (Drexel, CCI, Information Science) (AY24-25)
DS6.   BSIS Web-Marketing Revision Team (creating new copy for BSIS site) (AY23-24)
DS5.   HCI/UX Working Group (Drexel CCI, Information Science) (AY23-24)
DS4.   PhD Application/Admission Committee (Drexel CCI, Information Science) (AY23-24)
DS3.   Leader/Organizer of Junior Faculty Writing Group (CCI, IS + CS) (AY23-24)
DS2.   Leader/Organizer of Junior Faculty Writing Group (CCI, IS + CS) (AY22-23)
DS1.   PhD Application/Admission Committee (Drexel CCI, Information Science) (AY22-23)

University Service @ Drexel

US2.   Senate Faculty Alternate, CCI (AY24-25)
US1.   STAR Program Application Reviewer (AY22-23)

Service to the Field

Panel Reviews

PR2.   NSF Panelist (2024)
PR1.   NEH Panelist (2024)

Reviewing as Associate Chair (ACM) (8 "special recognition" or "highly useful" accolades as of June 2024)

RAC5.   Associate Chair (AC) for ACM CSCW'25
RAC4.   Associate Chair (AC) for ACM CSCW'24
RAC3.   Associate Chair (AC) for ACM DIS 2023
RAC2.   Associate Chair (AC) for ACM CSCW'23
RAC1.   Associate Chair (AC) for ACM CSCW'21

Awards Committees (ACM)

AC1.   Awards Committee Member for ACM CSCW'23

Reviewing as External (ACM Conferences)

RAE9.	Peer Reviewer for ACM DIS 2025
RAE8.	Peer Reviewer for ACM CHI'25
RAE7.	Peer Reviewer for ACM CSCW'24
RAE6.	Peer Reviewer for ACM CHI'23
RAE5.	Peer Reviewer for ACM CHI'22
RAE4.	Peer Reviewer for ACM CSCW'20
RAE3.	Peer Reviewer for ACM CHI'18
RAE2.	Peer Reviewer for ACM CSCW'17
RAE1.	Peer Reviewer ACM DIS 2014

Reviewing as External (Journals + Other Conferences)

RAEJ28.	Peer Reviewer for AI & Society (2025)
RAEJ27.	Peer Reviewer for AI and Ethics (2025)
RAEJ26.	Peer Reviewer for Futures (2025)
RAEJ24.	Peer Reviewer for ACM TOCHI (2025)
RAEJ22.	Peer Reviewer for Communications +1 (2025)
RAEJ20.	Peer Reviewer for Information, Communication & Society (2025)
RAEJ19.	Peer Reviewer for ACM Transactions on Recommender Systems (2025)
RAEJ18.	Peer Reviewer for Information, Communication & Society (2024)
RAEJ17.	Peer Reviewer for IEEE Technology and Society (2024)
RAEJ16.	Peer Reviewer for Time and Society (2023)
RAEJ15.	Peer Reviewer for Personal and Ubiquitous Computing (2023)
RAEJ14.	Peer Reviewer for Techné: Research in Philosophy and Technology (2023)
RAEJ13.	Peer Reviewer for IEEE Pervasive Computing (2022)
RAEJ12.	Peer Reviewer for The Information Society (Journal) (2022)
RAEJ11.	Peer Reviewer for Membrana (Journal, 2021)
RAEJ10.	Peer Reviewer for Fafnir: Nordic Journal of Science Fiction and Fantasy Research (2020)
RAEJ9.	Peer Reviewer for Personal & Ubiquitous Computing (2020)
RAEJ8.	Peer Reviewer for Convergence (Journal)
RAEJ7.	Peer Reviewer for International Journal of Human-Computer Studies (2020)
RAEJ6.	Peer Reviewer for iConference 2016 - 2020
RAEJ5.	Peer Reviewer for Information, Communication, and Society (Journal)
RAEJ4.	Peer Reviewer for International Journal of Communications
RAEJ3.	Peer Reviewer for Big Data & Society (Journal)
RAEJ2.	Peer Reviewer for Science and Technology Studies (Journal)
RAEJ1.	Peer Reviewer for East Asian Science Technology and Society: An International Journal

Reviewing for Manuscripts

RFM6.	MS Proposal Review for Bristol University Press (Feb 2024)
RFM5.	MS Proposal Reviewer for Oxford University Press (Jan 2024)
RFM4.	MS Proposal Reviewer for Palgrave (Oct 2023)
RFM3.	MS Proposal Reviewer for Emerald (Oct 2023)
RFM2.	MS Proposal Reviewer for Routledge (2022)
RFM1.	MS Proposal Reviewer for Routledge (2021)

Misc. Reviewing

MR2.   Invited Pre-Reviewer for University of Siegen German Research Foundation Proposal: Cluster of Excellence: Digital Sovereignty: Rebuilding the Data Society. (2023)

MR1.   Application Reviewer for CSST'21