

PAMELA J. WISNIEWSKI

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Dr. Wisniewski is the Founder and Director of the Socio-Technical Interaction Research (STIR) Lab and Teenovate. Her work lies at the intersection of Social Computing and Privacy. She is an expert in the interplay between social media, privacy, and online safety for adolescents. She has authored over 150 peer-reviewed publications and won multiple best papers (top 1%) and best paper honorable mentions (top 5%) at ACM SIGCHI conferences. She has been awarded \$6.04 million in external grant funding, including the NSF CAREER Award, and her research has been featured by popular news media outlets, including *Scientific American*, *CNN*, *ABC News*, *NPR*, *Psychology Today*, and *U.S. News and World Report*. She is an ACM Senior Member, Computing Research Association (CRA) CCC Council Member, and the first ever computer scientist to be selected as a William T. Grant Scholar for her work on reducing digital inequality in youth outcomes. The importance of her work on adolescent online safety has been recognized nationally and internationally by the U.S. Federal Trade Commission, Netherland's Down to Zero Alliance on combating the online sexual exploitation of children, and most recently, the White House's Biden-Harris Task Force on Kids Online Health and Safety.

Research Areas: Human-Computer Interaction, Social Computing, Privacy, Adolescent Online Safety

AWARDS & RECOGNITIONS

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| 2024 | <p>Best Paper Honorable Mention at <i>ACM's Conference on Human Factors in Computing Systems (CHI)</i></p> <p>Best Paper Honorable Mention at <i>ACM's Conference on Human Factors in Computing Systems (CHI)</i></p> <p>Most Influential Scholar Honorable Mention in HCI, AI 2000 (Ranked 39th)</p> |
| 2023 | <p>Impact Recognition at <i>ACM's Conference on Computer Supported Cooperative Work (CSCW)</i></p> |
| 2022 | <p>Best Paper Honorable Mention at <i>ACM's Conference on Human Factors in Computing Systems (CHI)</i></p> |
| 2021 | <p>Impact Award and Best Paper Honorable Mention at <i>ACM's Conference on Computer Supported Cooperative Work (CSCW)</i></p> <p>Excellence in Research, College of Engineering and Computer Science, UCF</p> <p>Women's History Month Honoree, University of Central Florida</p> |
| 2020 | <p>Marchioli Collective Impact Innovation Award (\$5K), University of Central Florida</p> <p>Research Incentive Award (\$5K raise), University of Central Florida</p> <p>Teaching Incentive Award (\$5K raise), University of Central Florida</p> <p>Best Paper Honorable Mention at <i>ACM's Conference on Human Factors in Computing Systems (CHI)</i></p> |
| 2019 | <p>NSF CAREER Award (\$566K), National Science Foundation</p> <p>Best Paper Award at <i>ACM's Conference on Human Factors in Computing Systems (CHI)</i></p> <p>William R. Jones Outstanding Mentor Award, Florida Education Fund</p> <p>Reach for the Stars Award (\$30K), University of Central Florida</p> |
| 2018 | <p>Early Career Scholar Award (\$350K), William T. Grant Foundation</p> <p>Best Paper Award at <i>ACM's Symposium on Virtual Reality Software & Technology (VRST)</i></p> <p>Best Paper Award at <i>ACM's Symposium on Spatial User Interaction (SUI)</i></p> <p>Excellence in Diversity & Inclusion Award, University of Central Florida</p> |

- 2016 Best Paper Award at *ACM's Conference on Human Factors in Computing Systems (CHI)*
- 2015 Best Paper Award at *ACM's Conference on Human Factors in Computing Systems (CHI)*
Best Paper Honorable Mention at *ACM's Conference on Computer Supported Cooperative Work (CSCW)*
- 2014 Best Paper Honorable Mention at *ACM's Conference on Human Factors in Computing Systems (CHI)*

LEADERSHIP ROLES & FELLOWSHIPS

- 2024 – Present Member, Defense Advanced Research Projects Agency (DARPA), Information Science and Technology (ISAT) Study Group
Non-Resident Research Fellow, The Center for Democracy and Technology (CDT)
- 2022 – Present Council Member, Computing Research Association's (CRA's) Computing Community Consortium (CCC)
- 2020 – Present ACM Senior Member, Association for Computing Machinery (ACM)
- 2023 – 2025 Flowers Family Chancellor's Faculty Fellow, School of Engineering, Vanderbilt University
- 2022 – 2025 Chair-Elect, ACM SIGCHI CSCW Steering Committee
- 2021 – 2022 Associate Chair for Information Technology, University of Central Florida, Department of Computer Science
- 2018 – 2019 Gryphon Lecture/Research Fellow at the University of Illinois School of Information Sciences
- 2017 – 2020 Inaugural Member, ACM Future of Computing Academy - <http://www.acm-fca.org>
- 2017 – 2018 McKnight Junior Faculty Fellow, (\$15K), Florida Education Fund
Faculty Fellow (\$150), University of Central Florida, Center for Success of Women Faculty

ACADEMIC APPOINTMENTS

- 2022 – 2025 Associate Professor and Flowers Family Faculty Fellow in Engineering, Vanderbilt University, Department of Computer Science
- 2020 – 2022 Associate Professor, University of Central Florida, Department of Computer Science
- 2015 – 2020 Assistant Professor, University of Central Florida, Department of Computer Science
- 2013 – 2015 Post-Doctoral Scholar, Pennsylvania State University, Information Sciences & Technology
- 2012 – 2012 Assistant Professor, University of South Alabama, School of Computing

EDUCATION

- 2012 Ph.D., University of North Carolina at Charlotte in Computing and Informatics
Thesis: "Understanding and Designing for Interactional Privacy Needs within Social Networking Sites." Advisors: Heather Lipford and David C. Wilson.
- 2002 M.S., University of Florida in Decision & Information Sciences, College of Business
- 2001 B.S., University of Florida in Decision & Information Sciences, Minor in Economics

INDUSTRY EXPERIENCE

2007 – 2008	Business Analyst, TIAA-CREF in Charlotte, NC
2005 – 2007	Senior Systems Developer, Lash Group Medical Consultants in Charlotte, NC
2004 – 2004	Programmer Analyst, Raymond James Financial in St. Petersburg, FL
2003 – 2004	Programmer Analyst, William R. Hough & Company in St. Petersburg, FL
2002 – 2003	Web Developer & Database Administrator, Wellness Enterprises in Gainesville, FL

SPECIALIZED TRAINING & CAREER DEVELOPMENT

2023	Computer Research Association (CRA) Inaugural Leadership Academy
2021	Mozilla Open Leaders Program NSF I-Corps Program
2020	QPR Suicide Prevention Kognito At-Risk Mental Health Risk
2019	Youth Protection

GRANTS AND CONTRACTS

External Funding Sources	Total: \$6.04 Million
Individual Credit:	\$3.09 Million
As Primary Investigator:	\$2.14 Million
As Co-Primary Investigator:	\$2.28 Million
As Senior Personnel:	\$127,629

Collaborative funding sources (*) are external grants in which Dr. Wisniewski was a Co-PI on the award, but the funding was received and fully managed by the PI at another institution.

2024 – 2027	National Science Foundation (Award #2330941), \$1,200,001 (Individual Credit: \$344,874) “Collaborative Research: SaTC: CORE: Medium: Using Intelligent Conversational Agents to Empower Adolescents to be Resilient Against Cybergrooming.” Cho, J., (PI), Wisniewski, P. (Co-PI), Huang, L. (Co-PI), and Lee, S.W. (Co-PI)
2024 – 2025	National Science Foundation (Award #2346282), \$99,965 (Individual Credit: \$4,178) “Collaborative Research: CIRC: Planning-C: Building a Safer Cyberspace by Creating a Centralized Research Infrastructure to Track and Mitigate Privacy Harms” Page, X. (PI), Wisniewski, P. (Co-PI), Faklaris, C. (Co-PI), Knijnenburg, B. (Co-PI)
2019 – 2025	National Science Foundation CAREER Award (Award #1844881/#2333207), \$582,000 “CAREER: Safety by Design: Protecting Adolescents from Online Risks.” Wisniewski, P. (PI) [J46, J45, J44, J42, J40, J39, J34, J32, J31, J26, J25, J23, J15, C69, C68, C64, C62, C56, C51, C50, C44, c38, c37, c36, c33, c31, c29, c28, c27, W21, w21, w18, w17, cd04, rf24, rf22, rf20]
2018 – 2025	National Science Foundation (Awards #1827700/#2329976), \$837,000 “PFI-RP: A Multi-Disciplinary Approach to Detecting Adolescent Online Risks.” Wisniewski, P. (PI) and De Choudhury, M. (Co-PI) [J46, J42, J41, J39, J32, J29, J26, J23, J22, J15, C69, C68, C64, C62, C57, C54, C51, C44, C39, c34, c31, c29, c27, c25, W21, W18, cp16, w20, w19, w18, w17, w14, w13]
2018 – 2025	National Science Foundation (Awards #1814439/#2326901), \$595,955 (Individual Credit: \$236,272)

“SaTC: CORE: Small: Collaborative: Leveraging community oversight to enhance collective efficacy for privacy and security.” Lipford, H. (PI), **Wisniewski, P. (Co-PI)**, and Kropczynski, J. (Co-PI) [J34, J30, J29, J21, J19, J13, C71, C70, C63, C59, C48, C42, C41, c36, c33, c32, W14, w18, cp15, cp13, rf25, rf23, rf21, rf19, rf14]

- 2018 – 2024 **William T. Grant Foundation Scholars Award, \$350,000**
“Reducing Digital Inequality by Empowering At-Risk Youth to be Resilient against Online Sexual Predation Risks.” **Wisniewski, P. (PI)**
[J46, J45, J44, J42, J41, J39, J32, J31, J28, J26, J23, J15, C68, C64, C62, C56, C51, C49, C44, C40, C39, c38, c31, c30, c29, c28, c27, c23, c21, W21, w17, w12]
- 2021 – 2023 **National Science Foundation (Award #2130298), \$1,679,888 (Individual Credit: \$251,983)**
“Florida Information Technology Graduation Attainment Pathways.” Georgiopoulos, M. (PI), Heinrich, M. (Co-PI), Atia, G. (Co-PI), **Wisniewski, P. (Co-PI)**, Liu, F. (Co-PI)
- 2021 – 2023 **Technology & Adolescent Mental Wellbeing Youth Advisory Board, \$4,500**
“Youth Advisory Board for Teenovate: An Intergenerational Participatory Action and Design Program for Keeping Teens Safe Online.” **Wisniewski, P. (PI)**
[c37]
- 2020 – 2023 **Ministry of Higher Education and Science, Denmark, \$44,000***
“Cultivating A User-Centered Research Network on Managing Digital Security and Privacy from Cross-Cultural Perspectives.” Barkhuus, L. (PI), Knijnenburg, B. (Co-PI), Lipford, H., Page, X., Wang, Y. (Co-PI), and **Wisniewski, P. (Co-PI)**
- 2019 – 2022 **William T. Grant Foundation, \$60,000**
“Mentoring and Career Development: 2019 Wisniewski and Badillo-Urquiola.” **Wisniewski, P. (PI)** and Badillo-Urquiola, K. (Co-PI)
- 2019 – 2021 **Scheme for Promotion of Academic and Research Collaboration, India, \$44,787***
“Building capacity to prevent cyberbullying in India and the U.S.: A cross-cultural collaboration.” Sharma, N. (PI), Doty, J. (PI), Duggal, M. (Co-PI), Sharma, D. (Co-PI), Mehari, K. (Co-PI) and **Wisniewski, P. (Co-PI)**
- 2016 – 2021 **National Science Foundation (Award #1643835), \$1,527,307 (Individual Credit: \$91,638)**
“Collaborative Research: Florida-IT-Pathways to Success.” Bassiouni, M. (PI), Georgiopoulos, M. (Co-PI), and **Wisniewski, P. (Senior Personnel)**
- 2018 – 2021 **Mozilla Research Grants, \$45,000 (UCF Research Foundation)**
“A Community-based Approach to Co-Managing Privacy and Security for Mozilla’s Web of Things.” **Wisniewski, P. (PI)** and Kropczynski, J. (Co-PI)
[J12, C48, c24, c22, c17]
- 2018 – 2021 **National Science Foundation (Award #1832904), \$58,053 (Individual Credit: \$13,000)**
“EAGER: CHS: Examining Self-Harm and Suicide Contagion Risks of Viral Social Media Challenges on Youth and Young Adults.” Madathil, K. (PI), Zinzow, H. (Co-PI), Whitlock, L. (Co-PI) and **Wisniewski, P. (Co-PI)** [J45, J36, J24, J18, J17, c18]
- 2019 – 2020 **Harrisburg University 2019 Presidential Research Grant, \$20,000***
“Millennials and the Visual Qualified Self: Investigating mobile photography memory management and social media practices of youth” by Peyton, T. (PI). Liu, S.L. (Co-PI). **Wisniewski, P. (Co-PI)**, and Sun, M. (Co-PI).
- 2018 – 2020 **Society of Research on Child Development/Jacobs Foundation, \$15,000***
“Online Social Support for Young People with Mental Health Problems: Discovering What Works.” Allen, N. (PI), De Choudhury, M. (Co-PI), Granic, I. (Co-PI), Lal, S. (Co-PI), Underwood, M. (Co-PI), and **Wisniewski, P. (Co-PI)**

2018 – 2020	Society of Research on Child Development/Jacobs Foundation, \$15,000* “Robustly Quantifying Parental Monitoring and Support in the Digital Age.” Modecki, K. (PI), Goldberg, R. (Co-PI), and Orben, A. (Co-PI), and Wisniewski, P. (Co-PI) [J37]
2019	Peraton, Inc. (UCF Research Foundation), \$80,315 (Individual Credit: \$56,221) “Usability Testing for Peraton’s Situational Awareness Dashboard Prototype.” Wisniewski, P. (PI) and LaViola, J.J. (Co-PI)
2019	National Science Foundation (Award #1933333), \$15,321 “I-Corps: Risk Detection Algorithms for Adolescent Online Safety.” Wisniewski, P. (PI)
2017 – 2019	Building Optimization Systems Technology, Inc., \$106,105 (UCF Foundation) Consulting services rendered through the iUX Academy directed by Wisniewski, P. (PI)
2016 – 2019	National Science Foundation (Award #1560302), \$359,912 (Individual Credit: \$35,991) “REU Site: Research Experiences in the Internet of Things.” Turgut, D. (PI), Jin, Y. (Co-PI), and Wisniewski, P. (Senior Personnel) [J12, c12]
2017 – 2018	National Science Foundation (Award #1734273), \$5,000 “CNS:SaTC: NSF Proposal for Student Travel Grants to Attend the CSCW 2017 Privacy Ethics Workshop.” Wisniewski, P. (PI)
2016 – 2018	Bogen Communications, Inc., \$53,450 Consulting services rendered through the iUX Academy directed by Wisniewski, P. (PI)

Internal Funding Sources

Total: \$378,911

2023	Vanderbilt Research IT Voucher Funds, \$5,000 “Instagram Data Donation Project” Wisniewski, P. (PI)
2021	UCF National Science Foundation I-Corps Site, \$2,550 “MOSafely.” Wisniewski, P. (PI) CECS Infrastructure Funding, \$10,481 “Infrastructure to Support Human-Centered Computing and Socio-Technical Research at UCF.” Wisniewski, P. (PI), Gryglewicz, K. (Co-PI), Taliaferro, L. (Co-PI), Fissel, E. (Co-PI), and Newins, A. (Co-PI)
2020	Office of Research Salary Support Award, \$25,000 “An e-Health Intervention for Youth Suicide Prevention.” Gryglewicz, K. (PI) Wisniewski, P. (Co-PI), and Taliaferro, L. (Co-PI)
2020	College of Medicine Pilot Award, \$20,000 “Mobile App for Youth Suicide Prevention: Development and Preliminary Evaluation.” Taliaferro, L. (PI), Gryglewicz, K. (Co-PI) Wisniewski, P. (Co-PI) UCF Office of Research Mentoring Program, \$3,000 “Youth Suicide Prevention App.” Taliaferro, L. (PI) and Wisniewski, P. (Mentor) Marchioli Collective Impact Innovation Award, \$5,000 Innovation Award for the iUX Academy. Wisniewski, P. (PI)
2019	UCF Preeminent Postdoctoral Program (P3), \$30,000 \$30,000 in matching funds for two years for Heidi Hartikainen. Wisniewski, P. (PI)

	UCF Reach for the Stars Award, \$30,000 \$10,000 annual research grant for three years. Wisniewski, P. (PI)
	UCF Office of Research and Commercialization, \$10,000 "Graduate Student Support in Recognition of NSF CAREER Award." Wisniewski, P. (PI)
2018	UCF Information Technologies and Resources Tech Fee, \$152,470 "HCI/UX Student Instruction." Wisniewski, P. (PI)
	UCF Office of Research and Commercialization, \$10,000 "Graduate Student Support in Recognition of William T. Grant Early Career Scholars Award." Wisniewski, P. (PI)
	UCF Learning Institute for Elders (LIFE) Group, \$2,000 "Carebit: A Privacy-Preserving 'Step' toward Remote Informal Caregiving." Wisniewski, P. (PI)
2016	Florida High Tech Corridor Council, \$10,360 "A Proof-of-Concept for Building an Industry UX Lab @ UCF." Wisniewski, P. (PI)
	UCF Quality Enhancement Plan (QEP) Program Innovation, \$18,000 "Building User Experience as Core Competency for Information Technology Undergrads." Wisniewski, P. (PI)
	UCF Evaluation and Proficiency Center (EPC) Program, \$10,000 "Digitizing Assessments for CAP 4104." Wisniewski, P. (PI)
	UCF National Science Foundation I-Corps Site, \$2,550 "I-Corps Zuke Music." Wisniewski, P. (PI)
	UCF Faculty Support Research Initiative Award, \$2,500 "Technology Adoption of Family Caregivers." Gabriel, M. (PI) and Wisniewski, P. (Co-PI)

PUBLICATIONS

Google Scholar Citations: 7,511; h-index: 46; i10-index: 140

In the field of Human-Computer Interaction, conference papers are considered equivalent to journal publications, as they are peer-reviewed and archived as proceedings. A cross (†) denotes a leadership role taken in a collaborative work. Asterisks (*) denote students supervised.

Journal Articles (Peer-Reviewed Full Papers)

2024	J56	Agha, Z.*, Ali, N.*, Park, J.*, and Wisniewski, P. † (2024). A systematic review on design-based nudges for adolescent online safety. In the <i>International Journal of Child-Computer Interaction</i> . Volume 43 (November 2024). https://doi.org/10.1016/j.ijcci.2024.100702
	J55	Park, J.*, Akter, M.*, Wisniewski, P., and Badillo-Urquiola, K. (2024). It's Still Complicated: From Privacy-Invasive Parental Control to Teen-Centric Solutions for Digital Resilience. In <i>IEEE Security & Privacy</i> . Vol. 22, no. 5, pp. 52-62. https://doi.org/10.1109/MSEC.2024.3417804
	J54	Alluhidan, A.*, Akter, M.*, Alsoubai, A.*, Park, J.*, and Wisniewski, P. † (2024). Teen Talk: The Good, the Bad, and the Neutral of Adolescent Social Media Use. In the <i>Proceedings of the ACM on Human-Computer Interaction (CSCW 2024)</i> . 8, CSCW2, Article 422, 35 pages. https://doi.org/10.1145/3686961
	J53	Gryglewicz, K., Orr, V.L.*, McNeil, M.*, Taliaferro, L.A., Hines, S.*, Duffy, T.L.*, and Wisniewski, P. † (2024). Translating Suicide Safety Planning Components into the Design of

mHealth App Features: Systematic Review. *JMIR Mental Health*.
<https://mental.jmir.org/2024/1/e52763>

- J52 Nooripour, R.*, Hosseinian, S., Ghanbari, N., Wisniewski, P., and Sikstrom, S. (2024). Validity and Reliability of Persian Version of Cyber-Bullying/Victimization Experience Questionnaire (CBVEQ) Among Iranian Adolescents. *International Journal of Bullying Prevention*.
<https://doi.org/10.1007/s42380-024-00211-2>
- J51 Alsoubai, A.*, Razi, A.*, Agha, Z.*, Ali, S.*, Stringhini, G., De Choudhury, M., and Wisniewski, P. † (2024). Profiling the Offline and Online Risk Experiences of Youth to Develop Targeted Interventions for Online Safety. In the *Proceedings of the ACM on Human-Computer Interaction (CSCW 2024)*. <https://doi.org/10.1145/3637391>
- J50 Pfeil, K.*, Badillo-Urquiola, K.*, Belga, J.*, Sera-Josef, J., LaViola, J., and Wisniewski, P. † (2024). Using Co-Design with Streamers and Viewers to Identify Values and Resolve Tensions in the Design of Interpersonal Wearable Telepresence Systems. In the *Proceedings of the ACM on Human-Computer Interaction (CSCW 2024)*. <https://doi.org/10.1145/3637425>
- J49 Oluwatomisin, O.*, Agha, Z.*, Chowdhury, F.A.*, and Wisniewski, P. † (2024). Towards Enforcing Good Digital Citizenship: Identifying Opportunities for Adolescent Online Safety Nudges. In the *Proceedings of the ACM on Human-Computer Interaction (CSCW 2024)*.
<https://doi.org/10.1145/3637413>
- J48 Badillo-Urquiola, K.*, Agha, Z.*, Abaquita, D.*, Harpin, S.B., and Wisniewski, P. † (2024). Towards a Social Ecological Approach to Supporting Caseworkers in Promoting the Online Safety of Youth in Foster Care. In the *Proceedings of the ACM on Human-Computer Interaction (CSCW 2024)*. <https://doi.org/10.1145/3637412>
- J47 Razi, A.*, Seberger, J.S., Alsoubai, A.*, Naher, N.*, De Choudhury, M., and Wisniewski, P. † (2024). Toward Trauma-Informed Research with Youth in HCI: Understanding Youth and Research Assistants' Experiences When Engaged in Sensitive Research. In the *Proceedings of the ACM on Human-Computer Interaction (CSCW 2024)*. <https://doi.org/10.1145/3637411>
- 2023 J46 Razi, A.*, Alsoubai, A.*, Kim, S.*, Ali, S.*, Stringhini, G., De Choudhury, M., and Wisniewski, P. † (2023). Sliding into My DMs: Detecting Uncomfortable or Unsafe Sexual Risk Experiences within Instagram Direct Messages Grounded in the Perspective of Youth. In the *Proceedings of the ACM on Human-Computer Interaction (CSCW 2023)*. 7, CSCW1, Article 89 (April 2023), 29 pages. <https://doi.org/10.1145/3579522> ****CSCW 2023 Impact Recognition****
- J45 Park, J.*, Lediaeva, I.*, Godfrey, A.*, Lopez, M.*, Madathil, K.C., Zinzow, H., and Wisniewski, P. † (2023). How Affordances and Social Norms Shape the Discussion of Harmful Social Media Challenges on Reddit. *Human Factors in Healthcare*.
<https://doi.org/10.1016/j.hfh.2023.100042>
- J44 Agha, Z.*, Badillo-Urquiola, K.*, and Wisniewski, P. † (2023). 'Strike at the Root.' Co-designing Real-Time Social Media Interventions for Adolescent Online Risk Prevention. In the *Proceedings of the ACM on Human-Computer Interaction, (CSCW 2023)*.
<https://doi.org/10.1145/3579625>
- J43 Wu, Y.*, Gui, X., Wisniewski, P., and Li, Y. (2023). Do Streamers Care about Bystanders' Privacy? An Examination of Live Streamers' Considerations and Strategies for Bystanders' Managing Privacy. In the *Proceedings of the ACM on Human-Computer Interaction, (CSCW 2023)*. <https://doi.org/10.1145/3579603>
- J42 Ali, S.*, Razi, A.*, Alsoubai, A.*, Kim, S.*, Ling, C.*, De Choudhury, M., Wisniewski, P., and Stringhini, G. (2023). Getting Meta: A Multimodal Approach for Detecting Unsafe

- Conversations within Instagram Direct Messages of Youth. In the *Proceedings of the ACM on Human-Computer Interaction*, (CSCW 2023). <https://doi.org/10.1145/3579608>
- J41 Caddle, X.*, Naher, N.*, Miller, Z.P.*, Badillo-Urquiola, K.*, and Wisniewski, P. † (2023). Duty to Respond: The Challenges Social Service Providers Face When Charged with Keeping Youth Safe Online. In the *Proceedings of the ACM on Human-Computer Interaction, GROUP* (GROUP 2023). 7(6). pp. 1-35. January 2023. <https://doi.org/10.1145/3567556>
- J40 Chatlani, N.*, Davis, A.*, Badillo-Urquiola, K.*, Bonsignore, E., and Wisniewski, P. † (2023). Teen as research-apprentice: A restorative justice approach for centering adolescents as the authority of their own online safety. In the *International Journal of Child-Computer Interaction*. Volume 35 (March 2023). <https://doi.org/10.1016/j.ijcci.2022.100549>
- 2022 J39 Alsoubai, A.*, Song, J.*, Razi, A.*, Naher, N.*, De Choudhury, M., and Wisniewski, P. † (2022). From 'Friends with Benefits' to 'Sextortion:' A Nuanced Investigation of Adolescents' Online Sexual Risk Experiences. In the *Proceedings of the ACM on Human-Computer Interaction*, (CSCW 2022). 6(CSCW2). November 2022. <https://doi.org/10.1145/3555136>
- J38 Ghanbari, N., Nooripour, R., Firoozabadi, A., Var, T., Wisniewski, P., and Hosseini, S.R. (2022). Psychometric assessment of Persian translation of Yale Food Addiction Scale Version 2.0 (YFAS 2.0) in Iranian college students. In *the Journal of Eating Disorders*. 10(158). <https://doi.org/10.1186/s40337-022-00689-5>
- J37 Modecki, K., Goldberg, R., Wisniewski, P., and Orben, A. (2022). A Systematic review of past measurement and blueprint for the future. *Perspectives on Psychological Science*. July 2022. <https://doi.org/10.1177/17456916211072458>
- J36 Abraham, J.*, Roth, R.*, Zinzow, H., Chalil Madathil, K., and Wisniewski, P. † (2022) "Applying Behavioral Contagion Theory to Examining Young Adults' Participation in Viral Social Media Challenges," In *ACM Transactions on Social Computing*. April 2022. <https://doi.org/10.1145/3538383>
- J35 Norouzi, N.*, Kim, K., Bruder, G., Bailenson, J.N., Wisniewski, P., and Welch, G. (2022) "The Advantages of Virtual Dogs Over Virtual People: Using Augmented Reality to Provide Social Support in Stressful Situations," In *the International Journal of Human-Computer Studies*. <https://doi.org/10.1016/j.ijhcs.2022.102838>
- J34 Akter, M.*, Godfrey, A.*, Kropczynski, J. Lipford, H.R., and Wisniewski, P. † (2022) From Parental Control to Joint Family Oversight: Can Parents and Teens Manage Mobile Online Safety and Privacy as Equals? In the *Proceedings of the ACM on Human-Computer Interaction*, (CSCW 2022). <https://doi.org/10.1145/3512904>
- J33 Corcoran, E.*, Gabrielli, J., Wisniewski, P., Little, T.D., & Doty, J. (2022) A Measurement Model of Media Parenting in a U.S. Sample of Parents and Youth. *Journal of Psychopathology and Behavioral Assessment*. <https://doi.org/10.1007/s10862-022-09962-y>
- 2021 J32 Razi, A.*, Kim, S.*, Soubai, A.*, Stringhini, G., Solorio, T., De Choudhury, M., and Wisniewski, P. † (2021) "A Human-Centered Systematic Literature Review of the Computational Approaches for Online Sexual Risk Detection." In the *Proceedings of the ACM on Human-Computer Interaction*, (CSCW 2021). <https://doi.org/10.1145/3479609>
- J31 Rutkowski, T.L.*, Hartikainen, H.*, Richards, K.E., and Wisniewski, P. † (2021) "Family Communication: Examining the Differing Perceptions of Parents and Teens Regarding Online Safety Communication," In the *Proceedings of the ACM on Human-Computer Interaction*, (CSCW 2021). <https://doi.org/10.1145/3479517>

- J30 Kropczynski, J., Anaraky, R.*, Akter, M.*, Godfrey, A.*, Lipford, H., and Wisniewski, P. † (2021) "Examining Collaborative Support for Privacy and Security in the Broader Context of Tech Caregiving," In the *Proceedings of the ACM on Human-Computer Interaction*, (CSCW 2021). <https://doi.org/10.1145/3479540>
- J29 Kim, S.*, Razi, A.*, Stringhini, G., Wisniewski, P., and De Choudhury, M. (2021) "A Human-Centered Systematic Literature Review of Cyberbullying Detection Algorithms." In the *Proceedings of the ACM on Human-Computer Interaction*, (CSCW 2021). <https://doi.org/10.1145/3476066>
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- C58 Anaraky, R.*, Byrne, K., Wisniewski, P., Page, X., and Knijnenburg, B.K. (2021) "To Disclose or Not to Disclose: Examining the Privacy Decision-Making Processes of Older vs. Younger Adults," In the *Proceedings of the 2021 ACM Conference on Human Factors in Computing Systems (CHI 2021)*, Virtual Conference due to COVID-19. <https://doi.org/10.1145/3411764.3445204> (26.3% acceptance rate)
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- C51 Razi, A.*, Badillo-Urquiola, K.*, and Wisniewski, P.† (2020) "Let's Talk about Sext: How Teens Seek Support and Advice for Online Sexual Interactions" In the *Proceedings of the 2020 ACM Conference on Human Factors in Computing Systems (CHI 2020)*, Honolulu, HI. <https://doi.org/10.1145/3313831.3376400> (24.3% acceptance rate)
- C50 Ghosh, A.K.*, Hughes, C.E., and Wisniewski, P.† (2020) "Circle of Trust: A New Approach to Mobile Online Safety for Teens and Parents" In the *Proceedings of the 2020 ACM Conference on Human Factors in Computing Systems (CHI 2020)*, Honolulu, HI. <https://doi.org/10.1145/3313831.3376747> (24.3% acceptance rate)
- C49 Saxena, D.*, Badillo-Urquiola, K.*, Wisniewski, P., and Guha, S. (2020) "A Human-Centered Review of Algorithms used within the U.S. Child Welfare System" In the *Proceedings of the 2020 ACM Conference on Human Factors in Computing Systems (CHI 2020)*, Honolulu, HI. <https://doi.org/10.1145/3313831.3376229> (24.3% acceptance rate) ****CHI 2020 Best Paper Honorable Mention (Top 5%)****
- C48 Tabassum, M.*, Kropczynski, J., Wisniewski, P., and Lipford, H.R. (2020) "Smart Home beyond the Home: A Case for Community-based Access Control" In the *Proceedings of the 2020 ACM Conference on Human Factors in Computing Systems (CHI 2020)*, Honolulu, HI. <https://doi.org/10.1145/3313831.3376255> (24.3% acceptance rate)
- C47 Wilkinson, D.*, Bahirat, P.*, Namara, M.*, Lyu, J.*, Alsubhi, A.*, Qiu, J.*, Wisniewski, P., and Knijnenburg, B. (2020) "Privacy at a Glance: The User-Centric Design of Glimpseable Data Exposure Visualizations," In the *2020 Proceedings on Privacy Enhancing Technologies Symposium (PoPETS 2020)*, Montreal, Canada. <https://bit.ly/3bMSeSR> (27% acceptance rate)
- 2019 C46 Pfeil, K.*, Wisniewski, P., and LaViola, J.J. (2019) "An Analysis of User Perception Regarding Body-Worn 360 Camera Placements and Heights" In the *Proceedings of the 2019 ACM Symposium on Applied Perception (SAP 2019)*, Barcelona, Spain. <https://doi.org/10.1145/3343036.3343120> (47% acceptance rate)
- C45 Soni, N.*, Aloba, A.*, Morga, K.*, Wisniewski, P., and Anthony, L. (2019) "A Framework of Touchscreen Interaction Design Recommendations for Children (TIDRC): Characterizing the Gap between Research Evidence and Design Practice," In the *2019 ACM Conference on Interaction Design and Children (IDC 2019)*, Boise, ID. <https://doi.org/10.1145/3311927.3323133>. (32% acceptance rate)
- C44 Badillo-Urquiola, K.*, Smriti, D.*, McNally, B.*, Bonsignore, E., Golub, E., and Wisniewski, P.† (2019) "'Stranger Danger!' Social Media App Features Co-designed with Children to Keep Them Safe Online," In the *2019 ACM Conference on Interaction Design and Children (IDC 2019)*, Boise, ID. <https://doi.org/10.1145/3311927.3323133>. (32% acceptance rate)
- C43 Kapalo, K.A.*, Wisniewski, P., and LaViola, J.J. (2019) "First In, Left Out: Current Technological Limitations from the Perspective of Fire Engine Companies" In the *Proceedings of the 16th International Conference on Information Systems for Crisis Response and Management (ISCRAM 2019)*, Valencia, Spain. <https://portal.issn.org/resource/ISSN/2411-3387>

- C42 Safi, M.I.*, Jha, A.*, Aly, M.E.*, Page, X., Patil, S., and Wisniewski, P.† (2019) “Will They Share? Predicting Location Sharing Behaviors of Smartphone Users through Self-Reflection on Past Privacy Behaviors,” in the *Proceedings of the 2019 NDSS Workshop on Usable Security and Privacy (USEC 2019)*, San Diego, CA. <https://dx.doi.org/10.14722/usec.2019.23014> (55% acceptance rate) ****USEC 2019 Best Presentation Award****
- C41 Aljallad, Z.*, Guo, W.*, Chouhan, C.*, LaPerriere, C.*, Kropczynski, J., Wisniewski, P., and Lipford, H.R. (2019) “Designing a Mobile Application to Support Social Processes for Privacy,” in the *Proceedings of the 2019 NDSS Workshop on Usable Security and Privacy (USEC 2019)*, San Diego, CA. <https://dx.doi.org/10.14722/usec.2019.23016> (55% acceptance rate)
- C40 Badillo-Urquiola, K.*, Page, X., and Wisniewski, P.† (2019) “Risk vs. Restriction: The Tension between Providing a Sense of Normalcy and Keeping Foster Teens Safe Online” In the *Proceedings of the 2019 ACM Conference on Human Factors in Computing Systems (CHI 2019)*, Glasgow, UK. <https://doi.org/10.1145/3290605.3300497>. (23.8% acceptance rate) ****CHI 2019 Best Paper Award (Top 1%)****
- C39 Tariq, M.U.*, Razi, A.*, Badillo-Urquiola, K.*, and Wisniewski, P.† (2019) “A Review of the Gaps and Opportunities of Nudity and Skin Detection Algorithmic Research for the Purpose of Combating Adolescent Sexting Behaviors” In the *Proceedings of the 21st International Conference on Human-Computer Interaction (HCI 2019)*, Orlando, FL. https://doi.org/10.1007/978-3-030-22636-7_6. (Approx. 29% acceptance rate)
- C38 Alelyani, T.*, Ghosh A.K.*, Moralez, L.*, Guha, S., and Wisniewski, P.† (2019) “Examining Parent versus Child Reviews of Parental Control Apps on Google Play” In the *Proceedings of the 21st International Conference on Human-Computer Interaction (HCI 2019)*, Orlando, FL. https://doi.org/10.1007/978-3-030-21905-5_1. (Approx. 29% acceptance rate)
- C37 Berryman, C.*, McHugh, B.*, Wisniewski, P.†, Ferguson, C., and Negy, C. (2019) “User Characteristics of Vaguebookers Versus General Social Media Users” In the *Proceedings of the 21st International Conference on Human-Computer Interaction (HCI 2019)*, Orlando, FL. https://doi.org/10.1007/978-3-030-21902-4_13. (Approx. 29% acceptance rate)
- C36 Peyton, T. and Wisniewski, P. (2019) “Improving a Design Space: Pregnancy as a Collaborative Information and Social Support Ecology” In the *Proceedings of the 2019 Future of Information and Communications Conference (FICC 2019)*, San Francisco, CA. https://doi.org/10.1007/978-3-030-12388-8_36. (34.6% acceptance rate)
- 2018 C35 Lee, M. *, Norouzi, N.*, Bruder, G., Wisniewski, P., and Welch, G. (2018) “The Physical-Virtual Table: Exploring the Effects of a Virtual Human's Physical Influence on Social Interaction” In the *Proceedings of the 2018 ACM Symposium on Virtual Reality Software and Technology (VRST 2018)*, Tokyo, Japan. <https://doi.org/10.1145/3281505.3281533>. (22% acceptance rate) ****VRST 2018 Best Paper Award (Top 1%)****
- C34 Jung, S.*, Bruder, G., Wisniewski, P., Sandor, C., and Hughes, C.E. (2018) “Over My Hand: Using a Personalized Hand in VR to Improve Object Size Estimation, Body Ownership, and Presence,” In the *Proceedings of the 2018 ACM Symposium on Spatial User Interaction (SUI 2018)*, Berlin, Germany. <https://doi.org/10.1145/3267782.3267920>. (31% acceptance rate) ****SUI 2018 Best Paper Award (Top 1%)****
- C33 Basavaraj, P.*, Badillo-Urquiola, K.*, Garibay, I. and Wisniewski, P.† (2018) “A Tale of Two Majors: When Information Technology is Embedded within a Department of Computer Science,” In the *Proceedings of the ACM Conference on IT Education/IT Research (SIGITE/RIIT 2018)*, Fort Lauderdale, FL. <https://doi.org/10.1145/3241815.3241868>. (31% acceptance rate)

- C32 Pfeil, K.*, Taranta, E.M.*, Kulshreshth, A., **Wisniewski, P.**, and LaViola, J.J. (2018) "A Comparison of Eye-Head Coordination Between Virtual and Physical Realities" In the *Proceedings of the 2018 ACM Symposium on Applied Perception (SAP 2018)*, Vancouver, BC, Canada. <https://doi.org/10.1145/3225153.3225157>. (45% acceptance rate)
- C31 Kapalo, K.*, Pfeil, K.*, **Wisniewski, P.**, and LaViola, J.J. (2018) "The Paradox of Preference vs. Performance: Towards a Unified View of Simulation Experience" In the *Proceedings of the 2018 Human Factors and Ergonomics Society International Annual Meeting (HFES 2018)*, Philadelphia, PA. <https://doi.org/10.1177/1541931218621331>. (Approx. 25% acceptance rate)
- C30 Tariq, M.U.*, Ghosh, A.K.*, Badillo-Urquiola, K.*, Jha, A.*, Koppal, S., and **Wisniewski, P.**† (2018) "Designing Light Filters to Detect Skin Using a Low-powered Sensor." In the *Proceedings of the IEEE SoutheastCon 2018*, St. Petersburg, FL. <https://doi.org/10.1109/SECON.2018.8479027>
- C29 Ghosh, A.K.*, Badillo-Urquiola, K.*, Guha, S., LaViola, J.J., and **Wisniewski, P.**† (2018) "Safety vs. Surveillance: What Teens Have to Say about Mobile Apps for Parental Control." In the *Proceedings of the 2018 ACM Conference on Human Factors in Computing Systems (CHI 2018)*, Montreal, Canada. <https://doi.org/10.1145/3173574.3173698>. (25.7% acceptance rate)
- C28 Ghosh, A.K.*, Badillo-Urquiola, K.*, Xu, H., Rosson, M.B., Carroll, J.M., and **Wisniewski, P.**† (2018) "A Matter of Control or Safety? Examining Parental Use of Technical Monitoring Apps on Teens' Mobile Devices." In the *Proceedings of the 2018 ACM Conference on Human Factors in Computing Systems (CHI 2018)*, Montreal, Canada. <https://doi.org/10.1145/3173574.3173768>. (25.7% acceptance rate)
- C27 Jung, S.*, **Wisniewski, P.**, and Hughes, C.E. (2018) "In Limbo: The Effect of Gradual Visual Transition between Real and Virtual on Virtual Body Ownership Illusion and Presence" In the *Proceedings of the 25th IEEE Conference on Virtual Reality and 3D User Interfaces (IEEE VR 2018)*, Reutlingen, Germany. <https://doi.org/10.1109/VR.2018.8447562>. (22.3% acceptance rate)
- C26 **Wisniewski, P.**, Linton, C.*, Chokshi, A.*, Perlingieri, B.*, Gurupur, V., and Gabriel, M. (2018) "We Have Built It, But They Have Not Come: Examining the Adoption and Use of Assistive Technologies for Informal Family Caregivers" In the *Proceedings of the 9th International Conference on Applied Human Factors and Ergonomics (AHFE 2018)*, Orlando, FL. https://doi.org/10.1007/978-3-319-94947-5_81.
- 2017 C25 Holderness, S.*, Bott, J., **Wisniewski, P.**, and LaViola, J.J. (2017) "Exploring Multi-touch Contact Size for Z-Axis Movement in 3D Environments," In the *Proceedings of the 43rd Graphics Interface Conference (GI 2017)*, Edmonton, Alberta, Canada. (50% acceptance rate)
- C24 Talone, A.*, Basavaraj, P.*, and **Wisniewski, P.**† (2017) "Enhancing Human-Computer Interaction and User Experience Education through a Hybrid Approach to Experiential Learning," In the *Proceedings of the ACM Conference on IT Education/IT Research (SIGITE/RIIT 2017)*, Rochester, NY. <https://doi.org/10.1145/3125659.3125685>. (39% acceptance rate)
- C23 Jung, S.*, Sandor, C., **Wisniewski, P.**, and Hughes, C.E. (2017) "RealME: The Influence of Body and Hand Representations on Body Ownership and Presence," In the *Proceedings of the 5th Symposium on Spatial User Interaction (SUI 2017)*, Brighton, UK. <https://doi.org/10.1145/3131277.3132186>. (35% acceptance rate)
- C22 Kang, B.*, LaViola, J.J., and **Wisniewski, P.**† (2017) "Examining Interaction Modality Effects toward Engagement in an Interactive Learning Environment," In the *Proceedings of the 12th European Conference on Technology Enhanced Learning (EC-TEL 2017)*, Tallinn, Estonia. https://doi.org/10.1007/978-3-319-66610-5_8. (25% acceptance rate)

- C21 Badillo-Urquiola, K.*, Harpin, S., Wisniewski, P.† (2017) “Abandoned but Not Forgotten: Providing Access While Protecting Foster Youth from Online Risks,” In the *Proceedings of the 2017 ACM Conference on Interaction Design and Children (IDC 2017)*, Stanford, CA. <https://doi.org/10.1145/3078072.3079724>. (30% acceptance rate)
- C20 Pinter, A.*, Wisniewski, P.†, Xu, H., Rosson, M.B., Carroll, J.M. (2017) “Adolescent Online Safety: Moving Beyond Formative Evaluations to Designing Solutions for the Future,” Short paper in the *Proceedings of the 2017 ACM Conference on Interaction Design and Children (IDC 2017)*, Stanford, CA. <https://doi.org/10.1145/3078072.3079722>. (30% acceptance rate)
- C19 Vitak, J., Wisniewski, P., Ashktorab, Z.*, Badillo-Urquiola, K.* (2017) “Benefits and Drawbacks of Using Social Media to Grieve Following the Loss of a Pet,” In the *Proceedings of the 2017 International Conference on Social Media and Society (SM&S 2017)*, Toronto, Canada. <https://doi.org/10.1145/3097286.3097309>. (37% acceptance rate)
- C18 Kang, B.*, LaViola, J.J., and Wisniewski, P.† (2017) “Structured Input Improves Usability and Precision for Solving Geometry-based Algebraic Problems,” In the *Proceedings of the 2017 ACM Conference on Human Factors in Computing Systems (CHI 2017)*, Denver, CO. <https://doi.org/10.1145/3025453.3025468>. (25% acceptance rate)
- C17 Wisniewski, P., Ghosh, A.K.*, Xu, H., Rosson, M.B., and Carroll, J.M. (2017) “Parental Control vs. Teen Self-Regulation: Is there a middle ground for mobile online safety?” In the *Proceedings of the 2017 ACM Conference on Computer Supported Cooperative Work (CSCW 2017)*, Portland, OR. <https://doi.org/10.1145/2998181.2998352>. (34.5% acceptance rate)
- C16 Wisniewski, P., Xu, H., Rosson, M.B., and Carroll, J.M. (2017) “Parents Just Don’t Understand: Why Teens Don’t Talk to Parents about Their Online Risk Experiences,” In the *Proceedings of the 2017 ACM Conference on Computer Supported Cooperative Work (CSCW 2017)*, Portland, OR. <https://doi.org/10.1145/2998181.2998236>. (34.5% acceptance rate)
- C15 Wilkinson, D.*, Sivakumar, S.*, Cherry, D.*, Knijnenburg, B.P., Raybourn, E., Wisniewski, P., and Sloan, H. (2017) “User-Tailored Privacy by Design,” Full paper work-in-progress in the *Proceedings of the 2017 NDSS Workshop on Usable Security and Privacy (USEC 2017)*, San Diego, CA. (19% acceptance rate)
- 2016 C14 Wisniewski, P., Xu, H., Rosson, M.B., Perkins, D.F., and Carroll, J.M. (2016) “Dear Diary: Teens Reflect on Their Weekly Online Risk Experience” In the *Proceedings of the 2016 ACM Conference on Human Factors in Computing Systems (CHI 2016)*, San Jose, CA. <https://doi.org/10.1145/2858036.2858317>. (23.4% acceptance rate)
****CHI 2016 Best Paper Award (Top 1%)****
- C13 Zheng, S., Wisniewski, P., Rosson, M.B., and Carroll, J.M. (2016) “Ask the Instructors: Motivations and Challenges of Teaching Massive Open Online Courses” In the *Proceedings of the 2016 ACM Conference on Computer Supported Cooperative Work (CSCW 2016)*, San Francisco, CA. <https://doi.org/10.1145/2818048.2820082>. (25% acceptance rate)
- 2015 C12 Wisniewski, P., Jia, H., Wang, N., Zheng, S., Xu, H., Rosson, M.B., and Carroll, J.M. (2015) “Resilience Mitigates the Negative Effects of Adolescent Internet Addiction and Online Risk Exposure,” In the *Proceedings of the ACM Conference on Human Factors in Computing Systems (CHI 2015)*, Seoul, Korea. <https://doi.org/10.1145/2702123.2702240>. (23% acceptance rate)
****CHI 2015 Best Paper Award (Top 1%)****
- C11 Wisniewski, P., Jia, H., Xu, H., Rosson, M.B., and Carroll, J.M. (2015) “‘Preventative’ vs. ‘Reactive’: How Parental Mediation Influences Teens’ Social Media Privacy Behaviors,” In the *Proceedings of the 2015 ACM Conference on Computer Supported Cooperative Work*

(CSCW 2015), Vancouver, BC, Canada. <https://doi.org/10.1145/2675133.2675293>. (28.3% acceptance rate) ****CSCW 2015 Best Paper Honorable Mention (Top 5%**)**

- C10 Wisniewski, P., Islam, N., Knijnenburg, B., Patil, S. (2015) "Give Social Network Users the Privacy They Want," In the *Proceedings of the 2015 ACM Conference on Computer Supported Cooperative Work (CSCW 2015)*, Vancouver, BC, Canada. <https://doi.org/10.1145/2675133.2675256>. (28.3% acceptance rate)
- C09 Jia, H.*, Wisniewski, P.†, Xu, H., Rosson, M.B., and Carroll, J.M. (2015) "Risk-taking as a Learning Process for Shaping Teen's Online Information Privacy Behaviors," In the *Proceedings of the 2015 ACM Conference on Computer Supported Cooperative Work (CSCW 2015)*, Vancouver, BC, Canada. <https://doi.org/10.1145/2675133.2675287>. (28.3% acceptance rate)
- 2014 C08 Wisniewski, P., Xu, H., and Chen, Y. (2014) "Understanding User Adaptation Strategies for the Launching of Facebook Timeline," In the *Proceedings of the ACM Conference on Human Factors in Computing Systems (CHI 2014)*, Toronto, Canada. <https://doi.org/10.1145/2556288.2557363>. (22.8% acceptance rate) ****CHI 2014 Best Paper Honorable Mention (Top 5%**)**
- C07 Wisniewski, P., Xu, H., Rosson, M.B., and Carroll, J.M. (2014) "Adolescent Online Safety: The Moral of the Story," In the *Proceedings of the 2014 ACM Conference on Computer Supported Cooperative Work (CSCW 2014)*, Baltimore, MD. <https://doi.org/10.1145/2531602.2531696>. (27% acceptance rate)
- 2013 C06 Wisniewski, P., Xu, H., Carroll, J.M., and Rosson, M.B. (2013) "Grand Challenges of Researching Adolescent Online Safety: A Family Systems Approach," In the *Proceedings of the Americas Conference on Information Systems (AMCIS 2013)*, Chicago, IL.
- 2012 C05 Wisniewski, P., Lipford, H., and Wilson, D.C. (2012) "Fighting for My Space: Coping Mechanisms for SNS Boundary Regulation," In the *Proceedings of the ACM Conference on Human Factors in Computing Systems (CHI 2012)*, Austin, TX. <https://doi.org/10.1145/2207676.2207761>. (23% acceptance rate)
- 2011 C04 Karr-Wisniewski, P., Lipford, H.R., and Wilson, D.C. (2011) "A New Social Order: Mechanisms for Social Network Site Boundary Regulation," In the *Proceedings of the Americas Conference on Information Systems (AMCIS 2011)*, Detroit, MI.
- C03 Karr-Wisniewski, P., Carroll, E., and Lipford, H.R. (2011) "Technology Overload: Gender-based Perceptions of Knowledge Worker Performance," In the *Proceedings of the Americas Conference on Information Systems (AMCIS 2011)*, Detroit, MI.
- 2009 C02 Karr-Wisniewski, P. and Lu, Y. (2009) "When More is Too Much: Operationalizing Technology Overload and Exploring Its Impact on Knowledge Worker Productivity," In the *Proceedings of the Annual Meeting of the Academy of Management (AOM 2009)*, Chicago, IL.
- 2007 C01 Karr, P. and Lu, Y. (2007) "Information Technology and Knowledge Worker Productivity: A Taxonomy of Technology Crowding," In the *Proceedings of the 13th Americas Conference on Information Systems (AMCIS 2007)*, Keystone, CO.

Conference Proceedings (Peer-Reviewed Posters, Extended Abstracts, Case Studies, & Demos)

- 2024 c41 Qadir, S.*, Niser, A.*, Caddle, X.*, Alsoubai, A.*, Park, J.* and Wisniewski, P. † (2024) "Towards a Safer Digital Future: Exploring Stakeholder Perspectives on Creating a Sustainable Youth Online Safety Community," Extended abstract presented at the 2024

ACM Conference on Human Factors in Computing Systems (CHI 2024).

<https://doi.org/10.1145/3613905.3651019>

- c40 Ali, N.*, Ahn, T.*, Agha, Z.*, Park, J.* and Wisniewski, P. † (2024) "From Ideas to Impact: Cracking the Code for Effectively Engaging Teens in Long-Term Online Safety Research," Extended abstract presented at the *2024 ACM Conference on Human Factors in Computing Systems (CHI 2024)*. <https://doi.org/10.1145/3613905.3650765>
- c39 Ali, N.*, Agha, Z.*, Chatlani, N.*, Park, J.* and Wisniewski, P. † (2024) "A Case Study on Facilitating a Long-Term Youth Advisory Board to Involve Youth in Adolescent Online Safety Research," Case Study presented at the *2024 ACM Conference on Human Factors in Computing Systems (CHI 2024)*. <https://doi.org/10.1145/3613905.3637121>
- 2023 c38 Agha, Z.*, Miu, K.*, Piper, S.*, Park, J.*, and Wisniewski, P. † (2023) "Co-Designing User Personas and Risk Scenarios for Evaluating Adolescent Online Safety Interventions." In *the Companion Proceedings of the Computer Supported Cooperative Work and Social Computing (CSCW '23 Companion)*, <https://doi.org/10.1145/3584931.3606964>
- c37 Baptiste, N.*, Park, J.*, Chatlani, N.*, Ali, N.*, and Wisniewski, P. † (2023) "Teens on Tech: Using an Asynchronous Remote Community to Explore Adolescents' Online Safety Perspectives." In *the Companion Proceedings of the Computer Supported Cooperative Work and Social Computing (CSCW '23 Companion)*, <http://doi.org/10.1145/3584931.3606967>
- c36 Akter, M.*, Alghamdi, L.*, Kropczynski, J., Lipford, H.R., and Wisniewski, P. † (2023) "It Takes a Village: A Case for Including Extended Family Members in the Joint Oversight of Family-based Privacy and Security for Mobile Smartphones." In *Extended Abstracts of the 2023 CHI Conference on Human Factors in Computing Systems (CHI EA '23)*. Association for Computing Machinery, New York, NY, USA, Article 194, 1–7. <https://doi.org/10.1145/3544549.3585904>
- 2022 c35 Gottsacker, M.*, Syamil, R.*, Wisniewski, P., Bruder, G., Cruz-Neira, C., and Welch, G. (In Press) "Exploring Cues and Signaling to Improve Cross-Reality Interruptions," Poster in the *Adjunct Proceedings of IEEE International Symposium on Mixed and Augmented Reality (ISMAR)*, pp. 1-6, Forthcoming.
- c34 Alsoubai, A.*, Caddle, X.V.*, Doherty, R.*, Koehler, A.T.*, Sanchez, E.*, De Choudhury, M., and Wisniewski, P. † (2022) "MOSafely, Is that Sus? A Youth-Centric Online Risk Assessment Dashboard," Demo in the *Proceedings of the ACM on Human-Computer Interaction*, (CSCW 2022). <https://doi.org/10.1145/3500868.3559710>
- c33 Akter, M.*, Alghamdi, L.*, Gillespie, D.*, Miazzi, N.S.*, Kropczynski, J., Lipford, H.R., and Wisniewski, P. † (2022) "CO-oPS: A Mobile App for Community Oversight of Privacy and Security," Demo in the *Proceedings of the ACM on Human-Computer Interaction*, (CSCW 2022). <https://doi.org/10.1145/3500868.3559706>
- c32 Alghamdi, L.*, Akter, M.*, Cardenas, C.S.*, Cruces, D.*, Wiese, J., Kropczynski, J., Lipford, H.R., and Wisniewski, P. † (2022) "Mi Casa es Su Casa ('MiSu'): A Mobile App for Sharing Smart Home Devices with People Outside the Home," Demo in the *Proceedings of the ACM on Human-Computer Interaction*, (CSCW 2022). <https://doi.org/10.1145/3500868.3559709>
- c31 Dev, P.*, Medina, J.*, Agha, Z.*, De Choudhury, M., Razi, A.*, and Wisniewski, P. † (2022) "From Ignoring Strangers' Solicitations to Mutual Sexting with Friends: Understanding Youth's Online Sexual Risks in Instagram Private Conversations," Poster in the *Proceedings of the ACM on Human-Computer Interaction*, (CSCW 2022). <https://doi.org/10.1145/3500868.3559469>

- c30 Badillo-Urquiola, K.*, Antoine, C.*, Nisenbaum, A.*, Shea, Z., and Wisniewski, P. † (2022) "'30 Days:' An EMA Diary Mobile App & Web Tool," Demo presented at the *2022 ACM Conference on Human Factors in Computing Systems (CHI 2022)*, Virtual due to COVID-19. <https://doi.org/10.1145/3491101.3519888>
- c29 Razi, A.*, Alsoubai, A.*, Kim, S.*, Naher, N.*, Ali, S.*, Stringhini, G., De Choudhury, M., and Wisniewski, P. † (2022) "Instagram Data Donation: A Case Study on Collecting Ecologically Valid Social Media Data for the Purpose of Adolescent Online Risk Detection," Case Study presented at the *2022 ACM Conference on Human Factors in Computing Systems (CHI 2022)*, Virtual due to COVID-19. <https://doi.org/10.1145/3491101.3503569>
- c28 Agha, Z.*, Zhang, Z.*, Obajemu, O.*, Shirley, L.*, and Wisniewski, P. † (2022) "A Case Study on User Experience Bootcamps with Teens to Co-Design Real-Time Online Safety Interventions," Case Study presented at the *2022 ACM Conference on Human Factors in Computing Systems (CHI 2022)*, Virtual due to COVID-19. <https://doi.org/10.1145/3491101.3503563>
- 2021 c27 Hartikainen, H., Razi, A.*, and Wisniewski, P. † (2021) "If You Care About Me, You'll Send Me a Pic' - Examining the Role of Peer Pressure in Adolescent Sexting," Poster in the *Proceedings of the ACM on Human-Computer Interaction*, (CSCW 2021). <https://doi.org/10.1145/3462204.3481739>
- 2020 c26 Wang, T., Garfield, M., Wisniewski, P., and Page, X. (2020) "Benefits and Challenges for Social Media Users on the Autism Spectrum," Poster in the *Proceedings of the ACM on Human-Computer Interaction*, (CSCW 2020). <https://doi.org/10.1145/3406865.3418322>
- c25 Agha, Z.*, Chatlani, N.*, Razi, A.*, and Wisniewski, P. † (2020) "Towards Conducting Responsible Research with Teens and Parents regarding Online Risks" Poster presented at the *2020 ACM Conference on Human Factors in Computing Systems (CHI 2020)*, Honolulu, HI. <https://doi.org/10.1145/3334480.3383073>
- c24 Dey, R.*, Sultana, S.*, Razi, A.*, and Wisniewski, P. † (2020) "Exploring Smart Home Device Use by Airbnb Hosts" Poster presented at the *2020 ACM Conference on Human Factors in Computing Systems (CHI 2020)*, Honolulu, HI. <https://doi.org/10.1145/3334480.3382900>
- c23 Saxena, D.*, Badillo-Urquiola, K.*, Wisniewski, P., and Guha, S. (2020) "Child Welfare System: Interaction of Policy, Practice, and Algorithms," Poster presented at the *2020 ACM Conference on Supporting Group Work (GROUP 2020)*, Sanibel Island, FL. <https://doi.org/10.1145/3323994.3369888>
- c22 Agrawal, D.*, Bhagwat, R.*, Bandopadhyay, R.*, Kunapareddi, V.*, Burden, E.*, Halse, S., Wisniewski, P., and Kropczynski, J. (2020) "Enhancing Smart Home Security using Co-Monitoring of IoT Devices," Poster presented at the *2020 ACM Conference on Supporting Group Work (GROUP 2020)*, Sanibel Island, FL. <https://doi.org/10.1145/3323994.3369883>
- c21 Badillo-Urquiola, K.*, Razi, A.*, Edwards, J., and Wisniewski, P. † (2020) "Children's Perspectives on Human Sex Trafficking Prevention Education," Poster presented at the *2020 ACM Conference on Supporting Group Work (GROUP 2020)*, Sanibel Island, FL. <https://doi.org/10.1145/3323994.3369889>
- c20 Abaquita, D.*, Bahirat, P.*, Badillo-Urquiola, K.*, and Wisniewski, P. † (2020) "Privacy Norms within the Internet of Things Using Contextual Integrity," Poster presented at the *2020 ACM Conference on Supporting Group Work (GROUP 2020)*, Sanibel Island, FL. <https://doi.org/10.1145/3323994.3369891>
- 2019 c19 Shea, Z.*, Aljallad, Z.*, Taylor, D.*, Wisniewski, P. † (2019) "Carebit: A Mobile App for Remote Informal Caregiving," Demo presented at the *2019 ACM Conference on Computer*

Supported Cooperative Work (CSCW 2019), Austin, TX.

<https://doi.org/10.1145/3311957.3359511>

- c18 Khasawneh, A.*, Madathil, K.C., Dixon, E., Wisniewski, P., Zinzow, H., Roth, R.* (2019) "An Investigation on the Portrayal of Blue Whale Challenge on YouTube and Twitter." Extended abstract in the proceedings of the *2019 Human Factors and Ergonomics Society Annual Meeting (HFES 2019)*, Seattle, WA.
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- c17 Jha, A.*, Kropczynski, J., Lipford, H.R., and Wisniewski, P.† (2018) "An Exploration on Sharing Smart Home Devices Beyond the Home," Extended Abstract presented at the Workshop on Intelligent User Interfaces for Internet of Things in the proceedings of the *ACM conference on Intelligent User Interfaces (IUI 2019)*, Los Angeles, CA. <http://ceur-ws.org/Vol-2327/IUI19WS-IUIoT-5.pdf>
- 2018 c16 Badillo-Urquiola, K.*, Smriti, D.*, McNally, B., Bonsignore, E., Golub, E., and Wisniewski, P.† (2018) "Co-Designing with Children to Address 'Stranger Danger' on Musical.ly," Poster presented at the *Fourteenth Symposium on Usable Privacy and Security (SOUPS 2018)*, Baltimore, MD. ***SOUPS 2018 Best Poster Award***
- c15 Wilkinson, D.*, Sivakumar, S.*, Cherry, D.*, Knijnenburg, B.P., Raybourn, E., Wisniewski, P., and Sloan, H. (2018) "User-Tailored Privacy by Design," Poster presented at the *Fourteenth Symposium on Usable Privacy and Security (SOUPS 2018)*, Baltimore, MD.
- c14 Dillon, E., Page, X., and Wisniewski, P.† (2018) "Is Breaking Up Hard to Do? Managing Relationship Boundaries on Social Networking Sites," Poster presented at the *2018 ACM Conference on Supporting Group Work (GROUP 2018)*, Sanibel Island, FL.
<https://doi.org/10.1145/3148330.3154515>
- c13 Badillo-Urquiola, K.*, Abraham, J.*, Ghosh, A.K.*, and Wisniewski, P.† (2018) "Why So Blue? A Stakeholders' Analysis of the Systems that Support Foster Care," Poster presented at the *2018 ACM Conference on Supporting Group Work (GROUP 2018)*, Sanibel Island, FL.
<https://doi.org/10.1145/3148330.3154521>
- c12 Ghosh, A.K.*, Aljallad, Z.*, Badillo-Urquiola, K.*, and Wisniewski, P.† (2018) "Carebit: A Privacy-Preserving 'Step' Toward Remote Informal Caregiving," Poster presented at the *2018 ACM Conference on Supporting Group Work (GROUP 2018)*, Sanibel Island, FL.
<https://doi.org/10.1145/3148330.3154520>
- c11 Ghosh, A.K.*, Badillo-Urquiola, K.*, and Wisniewski, P.† (2018) "Examining the Effects of Parenting Styles on Online and Offline Peer Problems," Poster presented at the *2018 ACM Conference on Supporting Group Work (GROUP 2018)*, Sanibel Island, FL.
<https://doi.org/10.1145/3148330.3154519>
- 2017 c10 Sam, J.*, Wisniewski, P.†, Xu, H., Rosson, M.B., and Carroll, J.M. (2017) "How Are Social Capital and Parental Mediation Associated with Cyberbullying and Cybervictimization Among Youth in the United States?," Poster presented at *Human-Computer Interaction International (HCII 2017)*, Vancouver, BC, Canada.
https://doi.org/10.1007/978-3-319-58753-0_90
- c09 Badillo-Urquiola, K.*, Ghosh, A.K.* and Wisniewski, P.† (2017) "Understanding the Unique Online Challenges Faced by Teens in the Foster Care System," Poster presented at the *2017 ACM Conference on Computer Supported Cooperative Work (CSCW 2017)*, Portland, OR.
<https://doi.org/10.1145/3022198.3026314>
- c08 Ghosh, A.K.*, Badillo-Urquiola, K.*, and Wisniewski, P.† (2017) "Examining Parents' Technical Mediation of Teens' Mobile Devices," Poster presented at the *2017 ACM Conference on*

Computer Supported Cooperative Work (CSCW 2017), Portland, OR.
<https://doi.org/10.1145/3022198.3026306>

- 2016 c07 Ghosh, A.K.* and Wisniewski, P.† (2016) "Understanding User Reviews of Adolescent Mobile Safety Apps: A Thematic Analysis," Poster presented at the *2016 ACM Conference on Supporting Group Work (GROUP 2016)*, Sanibel Island, FL.
<https://doi.org/10.1145/2957276.2996283>
- c06 Pittman, C.*, Wisniewski, P.†, Brooks, C., LaViola, J. (2016) "Multiwave: Doppler Effect Based Gesture Recognition in Multiple Dimensions," Poster presented at the *2016 ACM Conference on Human Factors in Computing Systems (CHI 2016)*, San Jose, CA.
<https://doi.org/10.1145/2851581.2892286>
- 2014 c05 Wisniewski, P., Knijnenburg, B.P., Lipford, H.R. (2014) "Profiling Facebook Users' Privacy Behaviors," Extended abstract presented at the *Workshop on Privacy Personas and Segmentation at the Symposium on Usable Privacy and Security (SOUPS 2014)*, Menlo Park, CA.
- c04 Wang, N.*, Wisniewski, P., Xu, H., and Grossklags, J. (2014) "Designing the Default Privacy Settings for Facebook Applications," Poster presented at the *ACM Conference on Computer Supported Cooperative Work (CSCW 2014)*, Baltimore, MD.
<https://doi.org/10.1145/2556420.2556495>
- 2012 c03 RoSser, K.*, Bello-Ogunu, E.*, and Wisniewski, P.† (2012) "Examining Confidant Disclosures through Facebook Apps and Tagging." Extended Abstract presented at the *Eighth Symposium on Usable Privacy and Security (SOUPS 2012)*, Washington, D.C.
- 2009 c02 Karr-Wisniewski, P., Pala, O., Lipford, H.R., and Wilson, D.C. (2009) "Grounding Geovisualization Interface Design: A Study of Interactive Map Use." Extended abstract presented at the *Conference on Human Factors in Computing Systems (CHI 2009)*, Boston, MA, pp. 3757-3762. <https://doi.org/10.1145/1520340.1520567>
- 2008 c01 Wilson, D.C., Lipford, H.R., Karr, P., Henrickson, E., and Najjar, N. (2008) "Charting New Ground: Modeling User Behavior in Interactive Geovisualization." Extended abstract presented at the *16th ACM SIGSPATIAL International Conference on Advances in Geographic Information Systems (ACM GIS 2008)*, Irvine, CA.
<http://doi.acm.org/10.1145/1463434.1463506>

Co-organized Workshops and Panels (Peer-Reviewed)

ACM SIGCHI Workshops and Panels are peer-reviewed archival publications that are included with the conference proceedings. Workshops are similar to mini symposiums, which carry a significant service commitment. Duties include disseminating the call for papers, peer-reviewing position papers submitted, and coordinating workshop activities.

- 2024 P22 Im, J., Zade, H., Oney, S., Wisniewski, P., and Toyama, K. (2024) "Improving Advising Relationships Between PhD Students and Faculty in Human-Computer Interaction," Panel at the *2024 ACM Conference on Human Factors in Computing Systems (CHI 2024)*.
<https://doi.org/10.1145/3613905.3643971>
- 2023 W21 McDonald, N., Razi, A., Badillo-Urquiola, K.B., Seberger, J.S., Agosto, D., and Wisniewski, P. (2023) "AI through the Eyes of Gen Z: Setting a Research Agenda for Emerging Technologies that Empower Our Future Generation," Workshop at the *2023 ACM Conference on Computer Supported Cooperative Work (CSCW 2023)*, (Virtual) Minneapolis, MN. <https://doi.org/10.1145/3584931.3611281>
- W20 Smith, G., Chapman, K., Agha, Z.*, Ruppert, J., Cullen, S., Khan, S., Knijnenburg, B., Vitak, J., Kumar, P., Wisniewski, P., and Page, X. (2022) "Privacy Interventions and Education (PIE)"

Encouraging Privacy Protective Behavioral Change Online,” Workshop at the *2023 ACM Conference on Human Factors in Computing Systems (CHI 2023)*, Hamburg, Germany. <https://doi.org/10.1145/3544549.3573816>

- 2022 P19 Zytka, D., **Wisniewski, P.**, Guha, S., Baumer, E.P.S., and Lee, M.K. (2022) “Participatory Design of Artificially Intelligent Systems: Opportunities and Challenges Across Application Areas,” Workshop at the *2022 ACM Conference on Human Factors in Computing Systems (CHI 2022)*, Virtual due to COVID-19. <https://doi.org/10.1145/3491101.3516506>
- 2021 W18 Caddle, X.*, Razi, A.*, Kim, S.*, Ali, S.*, Popo, T., Stringhini, G., De Choudhury, M., and **Wisniewski, P.** † (2021) “MOSafely: Building an Open-Source HCAI Community to Make the Internet a Safer Place for Youth,” Workshop at the *2021 ACM Conference on Computer Supported Cooperative Work (CSCW 2021)*, Virtual due to COVID-19. <https://doi.org/10.1145/3462204.3481731>
- W17 Roldan, W., Badillo-Urquiola, K.*, Sobel, K., Lee, K.J., **Wisniewski, P.**, Ahn, J., Clegg, T., and Yip, J. (2021) “Justice-Centered Design Engagements with Children and Teens: What's at Stake, the Actions we Take, and the Commitments we Make,” Workshop at the *2021 ACM Conference on Interaction Design for Children (IDC 2021)*, Virtual due to COVID-19. <https://doi.org/10.1145/3459990.3460515>
- 2020 W16 McDonald, N., Ames, M.G., Badillo-Urquiola, K.*, Dell, N., Keneski, L., Sleeper, M., and **Wisniewski, P.** † (2020) “Privacy and Power: Acknowledging the Importance of Privacy Research and Design for Vulnerable Populations,” Workshop at the *2020 ACM Conference on Human Factors in Computing Systems (CHI 2020)*, Virtual due to COVID-19. <https://doi.org/10.1145/3334480.3375174>
- W15 Pater, J.A., LaLone, N., Badillo-Urquiola, K.*, Jacobs, M., and **Wisniewski, P.** † (2020) “GROUP4Good: Exploring Positive Impacts of GROUP Research,” Workshop at the *2020 ACM Conference on Supporting Group Work (GROUP 2020)*, Sanibel Island, FL. <https://doi.org/10.1145/3323994.3369897>
- 2019 W14 Yao, Y.*, Wong, R., Emami-Naeini, P., Merrill, N., Page, X., Wang, Y. and **Wisniewski, P.** † (2019) “Ubiquitous Privacy: Research and Design for Mobile and IoT Platforms,” Workshop at the *2019 ACM Conference on Computer Supported Cooperative Work (CSCW 2019)*, Austin, TX. <https://doi.org/10.1145/3311957.3359430>
- W13 Page, X., Romano-Bergstrom, J., and **Wisniewski, P.** (2019) “Bridging Industry & Academia Privacy Symposium,” Symposium at Bentley University, Waltham, MA.
- 2018 W12 Badillo-Urquiola, K.*, Yao, Y., Ayalon, O., Knijnenburg, B., Page, X., Toch, E., Wang, Y., and **Wisniewski, P.** † (2018) “Privacy in Context: Critically Engaging Theories to Guide Privacy Research and Design,” Workshop at the *2018 ACM Conference on Computer Supported Cooperative Work (CSCW 2018)*, Jersey City, NJ. <https://doi.org/10.1145/3272973.3273012>
- W11 Vitak, J., Kumar, P., Clegg, T., Bonsignore, E., Chetty, M. and **Wisniewski, P.** (2018) “Designing Privacy and Security Tools for Children and Teenagers,” Workshop at the *Symposium on Usable Privacy and Security (SOUPS 2018)*, Baltimore, MD.
- P10 **Wisniewski, P.**, Kumar, N., Bassem, C., Clinch, S., Dray, S., Fitzpatrick, G., Lampe, C., Muller, M., and Peters, A. (2018) “Intersectionality as a Lens to Promote Equity and Inclusivity within SIGCHI,” Panel at the *2018 ACM Conference on Human Factors in Computing Systems (CHI 2018)*, Montreal, Canada. <https://doi.org/10.1145/3170427.3186324>
- W09 Djamasbi, S., Galletta, D., Nah, F.F., Page, X., Robert, L.P., and **Wisniewski, P.** † (2018) “Bridging a Bridge: Bringing Two HCI Communities Together,” Workshop at the *2018 ACM*

Conference on Human Factors in Computing Systems (CHI 2018), Montreal, Canada.
<https://doi.org/10.1145/3170427.3170612>

- W08 Wilkinson, D., Namara, M., Badillo-Urquiola, K.*, Wisniewski, P., Knijnenburg, B.P., Page, X., Toch, E., and Romano-Bergstrom, J. (2018) "Moving beyond a 'one-size fits all' approach: Exploring Individual Differences in Privacy," Workshop at *the 2018 ACM Conference on Human Factors in Computing Systems (CHI 2018)*, Montreal, Canada.
<https://doi.org/10.1145/3170427.3170617>
- P07 Bjørn, P. Fiesler, C., Muller, M., Pater, J., Wisniewski, P. (2018) "Research Ethics Town Hall Meeting," Panel at the *2018 ACM Conference on Supporting Group Work (GROUP 2018)*, Sanibel Island, FL. <https://doi.org/10.1145/3148330.3154523>
- 2017 W06 Honda, M., Page, X., Wisniewski, P., Romano-Bergstrom, J., Makker, S., Andrade, N. (2017) "Bridging Industry and Academia to Tackle Responsible Research and Privacy Practices," Workshop at Facebook, New York, NY.
- W05 Wisniewski, P., Vitak, J., Page, X., Knijnenburg, B.P., Wang, Y., Fiesler, C. (2017) "In Whose Best Interest? Exploring the Real, Potential, and Imagined Ethical Concerns in Privacy-Focused Agendas," Workshop at the *2017 ACM Conference on Computer Supported Cooperative Work (CSCW 2017)*, Portland, OR. <https://doi.org/10.1145/3022198.3022660>
- 2016 W04 Fiesler, C., Wisniewski, P., Pater, J., Andalibi, N. (2016) "Exploring Ethics and Obligations for Studying Digital Communities," Workshop at the *2016 ACM Conference on Supporting Group Work (GROUP 2016)*, Sanibel Island, FL. <https://doi.org/10.1145/2957276.2996293>
- W03 Stark, L., King, J., Page, X., Lampinen, A., Vitak, J., Wisniewski, P., Whalen, T., Good, N. (2016) "Bridging the Gap between Privacy by Design and Privacy in Practice," Workshop at the *2016 ACM Conference on Human Factors in Computing Systems (CHI 2016)*, San Jose, CA.
<https://doi.org/10.1145/2851581.2856503>
- 2015 W02 Vitak, J., Wisniewski, P., Page, X., Lampinen, A., Litt, E., de Wolf, R., Kelley, P.G., Sleeper, M. (2015) "The Future of Networked Privacy: Challenges and Opportunities," Workshop at the *2015 ACM Conference on Computer Supported Cooperative Work (CSCW 2015)*, Vancouver, BC, Canada, March 2015. <https://doi.org/10.1145/2685553.2685554>
- 2012 W01 Lipford, H.R., Wisniewski, P., Lampe, C., Kisselburgh, L., and Caine, K. (2012) "Reconciling Privacy and Social Media," Workshop at the *2012 ACM Conference on Computer Supported Cooperative Work (CSCW 2012)*, Seattle, WA. <https://doi.org/10.1145/2141512.2141523>

Co-Edited Books (Editor-Reviewed)

- 2022 B02 "Cyberbullying and Digital Safety: Applying Global Research to Youth in India," *LibraryPress@UF*. Sharma, D., Mehari, K., Doty, J., Sharma, N., and Wisniewski, P., eds (2022).
<https://ufl.pb.unizin.org/cyberindia/>
- B01 "Modern Socio-Technical Perspectives on Privacy," *Springer*: Knijnenburg, B.P., Lipford, H., Page, X., Proferes, N. Romano-Bergstrom, J., and Wisniewski, P., eds (2022).
<https://doi.org/10.1007/978-3-030-82786-1>

Book Chapters (Editor-Reviewed)

- 2025 BC09 Wisniewski, P., Park, J.*, Badillo-Urquiola, K., Gabrielli, J., Doty, J.L., and Hartikainen, H. "Moving Beyond Fear and Restriction to Promoting Adolescent Resilience and Intentional Technology Use," In *Handbook of Children and Screens*, Christakis, D.A., Hale, L., eds. First edition, Springer, Cham. https://doi.org/10.1007/978-3-031-69362-5_55

- 2024 BC08 Bono, V., Craig, A., Galpin, D., Hippler, C., Lang, W., Powley, B., and Wisniewski, P. (2024) "The Professors and Computer Science Researchers," in *Rendering History: The Women of ACM-W*, Townsend, G., ed. First edition, Association for Computing Machinery. P.374-380. <https://doi.org/10.1145/3640508>
- BC07 Ari, N.*, Jahan, N.*, Mell, J., and Wisniewski, P. (2024) "Boiling the frog: Ethical leniency due to prior exposure to technology," in *Trolley Crash*, Wu, P., Salpukas, M., Wu, H., Ellworth, S., eds. First edition, Academic Press. <https://doi.org/10.1016/B978-0-44-315991-6.00009-1>
- 2022 BC06 Pinter, A.*, Ghosh, A.K.*, and Wisniewski, P. † (2022) "Going Beyond Cyberbullying: Adolescent Online Safety and Digital Risks," in *Cyberbullying and Digital Safety: Applying Global Research to Youth in India*, Sharma, D., Mehari, K., Doty, J., Sharma, N., and Wisniewski, P., eds. First edition, LibraryPress@UF. <https://ufl.pb.unizin.org/cyberindia/chapter/chapter-5/>
- BC05 Wisniewski, P. and Page, X. (2022) "Privacy Theories and Frameworks," in *Modern Socio-Technical Perspectives on Privacy*, Knijnenburg, B.P., Lipford, H., Page, X., Proferes, N. Romano-Bergstrom, J., and Wisniewski, P., eds. First edition, Springer. https://doi.org/10.1007/978-3-030-82786-1_2
- BC04 Page, X., Berrios, S.*, Wilkinson, D.*, and Wisniewski, P. † (2022) "Social Media Privacy," in *Modern Socio-Technical Perspectives on Privacy*, Knijnenburg, B.P., Lipford, H., Page, X., Proferes, N. Romano-Bergstrom, J., and Wisniewski, P., eds. First edition, Springer. https://doi.org/10.1007/978-3-030-82786-1_7
- BC03 Wisniewski, P., Vitak, J., and Hartikainen, H. (2022) "Privacy in Adolescence," in *Modern Socio-Technical Perspectives on Privacy*, Knijnenburg, B.P., Lipford, H., Page, X., Proferes, N. Romano-Bergstrom, J., and Wisniewski, P., eds. First edition, Springer. https://doi.org/10.1007/978-3-030-82786-1_14
- 2021 BC02 Alelyani, T.*, Ghosh, A.K.*, Moralez, L.*, Guha, S.*, and Wisniewski, P. † (2021) "Examining Parent Versus Child Reviews of Parental Control Apps on Google Play," in *Young People and Social Media Contemporary Children's Digital Culture*, Gennaro, S., and Miller, B., eds. First edition, Vernon Press. ISBN: 978-1-64889-172-4
- 2018 BC01 Page, X., Knijnenburg, B.P., Wisniewski, P., Namara, M. (2018) "Avoiding Online Harassment: The Socially Disenfranchised," in *Online Harassment*. Golbeck, J., ed. First edition. Springer, 2018. https://doi.org/10.1007/978-3-319-78583-7_11

Professional Magazine Articles (Editor-Reviewed)

- 2024 M05 McDonald, N., Badillo-Urquiola, K.B., Razi, A., Seberger, J.S., Agosto, D., and Wisniewski, P. (2020) "AI Through Gen Z: Partnerships Toward New Research Agendas," In *ACM Interactions Magazine*, Vol. 31, No. 5. <http://dx.doi.org/10.1145/3681802>
- 2020 M04 Grady, S.D., Wisniewski, P., Metoyer, R., Gibbs, P., Badillo-Urquiola, K., Elsayed-Ali, S., and Yafi, E. (2020) "Addressing Institutional Racism within Initiatives for SIGCHI's Diversity and Inclusion," blog post in *ACM Interactions Magazine*, June 2020. <https://interactions.acm.org/blog/view/addressing-institutional-racism-within-initiatives-for-sigchis-diversity-an>
- 2019 M03 Page, X., Wisniewski, P., Knijnenburg, B., and Schiller, J. (2019) "Designing for Social Technologies: Responsible Privacy Design," *User Experience Magazine*, 19(3), November 2019. <http://uxpamagazine.org/designing-for-social-technologies-responsible-privacy-design/>

- M02 Walker, A., Yao, Y., Geeng, C., Hoyle, R., and **Wisniewski, P.** † (2019) "Moving beyond 'one size fits all': research considerations for working with vulnerable populations," *ACM Interactions Magazine*, 26(6), October 2019, pp. 34-39. <https://doi.org/10.1145/3358904>
- 2018 M01 **Wisniewski, P.** (2018) "The Privacy Paradox of Adolescent Online Safety: A Matter of Risk Prevention or Risk Resilience?," *IEEE Security & Privacy*, 16(2), pp. 86-90. <https://doi.org/10.1109/MSP.2018.1870874>

Industry White Papers (Lightly Peer-Reviewed)

- 2024 wp02 Danks, D., Gill, C., Krintz, C., LaMacchia, B., Lopresti, D., Maher, M.L., and **Wisniewski, P.** "CCC's Response to the Networking and Information Technology Research and Development Request for Information on Digital Twins Research and Development," *Computing Community Consortium (CCC) Request for Information*. <https://cra.org/ccc/wp-content/uploads/sites/2/2024/07/CCC-Response-to-RFI-on-Digital-Twins-RD-Plan.pdf>
- wp01 Agapie, E., **Wisniewski, P.**, Siek, K., and Griffin, H. "Catalyzing Interdisciplinary Computing Research," *Computing Research Association (CRA) and Computing Community Consortium (CCC) Best Practices Document*. https://cra.org/wp-content/uploads/2024/08/Catalyzing-Interdisciplinary-Computing-Research-Best-Practices-for-Researchers_August-2024_FINAL.pdf

Workshop Position Papers (Lightly Peer-Reviewed)

- 2024 w27 Zhang, X.*, **Wisniewski, P.**, Cho, J., Huang, L., and Lee, S.W. "Generating A Crowdsourced Conversation Dataset to Combat Cybergrooming," Extended Abstract presented at the Workshop on Methods for Family-Centered Design at the *2024 ACM Conference on Human Factors in Computing Systems (CHI 2024)*, Honolulu, HI. <https://doi.org/10.48550/arXiv.2405.13154>
- w26 Park, J.*, Singh, V., and **Wisniewski, P.** "Toward Safe Evolution of Artificial Intelligence (AI) based Conversational Agents to Support Adolescent Mental and Sexual Health Knowledge Discovery," Extended Abstract presented at the Workshop on Child-centered AI Design at the *2024 ACM Conference on Human Factors in Computing Systems (CHI 2024)*, Honolulu, HI. <https://doi.org/10.48550/arXiv.2404.03023>
- w25 Akter, M.*, Agha, Z.*, Alsoubai, A.*, Ali, N.*, and **Wisniewski, P.** † "Towards Collaborative Family-Centered Design for Online Safety, Privacy and Security," Extended Abstract presented at the Workshop on Family-centered Design at the *2021 ACM Conference on Human Factors in Computing Systems (CHI 2024)*, Honolulu, HI. <https://doi.org/10.48550/arXiv.2404.03165>
- w24 Park, J.*, **Wisniewski, P.J.**, and Singh, V. "Leveraging Large Language Models (LLMs) to Support Collaborative Human-AI Online Risk Data Annotation," Extended Abstract presented at the Workshop on LLMs as Research Tools at the *2021 ACM Conference on Human Factors in Computing Systems (CHI 2024)*, Honolulu, HI. <https://doi.org/10.48550/arXiv.2404.07926>
- 2023 w23 Razi, A., Alsoubai, A.*, Park, J.K.*, Caddle, X.*, Ali, S.*, Kim, S.*, Stringhini, G., De Choudhury, M., and **Wisniewski, P.J.** †, "A Data Donation Approach for Youth Online Safety," at the Data Donation Symposium, September 2023 at the University of Zurich. <https://datadonation.uzh.ch/en/symposium-2023/>
- w22 Zhao, Y., Wang, Y., Zhang, Y., **Wisniewski, P.**, Aggarwal, C., and Derr, T. (2023) "Fair Online Dating Recommendations for Sexually Fluid Users via Leveraging Opposite Gender Interaction Ratio" Extended Abstract presented at the MLG@KDD Workshop in the Proceedings of the *19th International Workshop on Mining and Learning with Graphs (MLG 2023)*.

- 2021 w21 Davis, A.*, Chatlani, N.*, Badillo-Urquiola, K.*, and **Wisniewski, P.†** (2021) "Using Participatory Action Research to Create a Sustainable Teen Program Designing Adolescent Online Safety Solutions" Extended Abstract presented at the Workshop on Justice-Centered Design Engagements with Children and Teens at the *2021 ACM Conference on Interaction Design for Children (IDC 2021)*, Virtual due to COVID-19. <https://dx.doi.org/10.2139/ssm.3882835>
- w20 Razi, A.*, Kim, S.*, Alsoubai, A.*, Caddle, X.*, Ali, S.*, Stringhini, G., De Choudhury, M., and **Wisniewski, P.†** (2021) "Teens at the Margin: Artificially Intelligent Technology for Promoting Adolescent Online Safety" Extended Abstract presented at the Workshop on Artificially Intelligent Technology for the Margins: A Multidisciplinary Design Agenda at the *2021 ACM Conference on Human Factors in Computing Systems (CHI 2021)*, Virtual due to COVID-19. <https://dx.doi.org/10.2139/ssm.3851317>
- w19 Caddle, X.*, Alsoubai, A.*, Razi, A.*, Kim, S.*, Ali, S.*, Stringhini, G., De Choudhury, M., and **Wisniewski, P.†** (2021) "Instagram Data Donation: A Case for Partnering with Social Media Platforms to Protect Adolescents Online" Extended Abstract presented at the Workshop on Social Media as a Design and Research Site in HCI: Mapping Out Opportunities and Envisioning Future Uses at the *2021 ACM Conference on Human Factors in Computing Systems (CHI 2021)*, Virtual due to COVID-19. <https://ssm.com/abstract=3851331>
- 2020 w18 Razi, A.*, Agha, Z.*, Chatlani, N.*, and **Wisniewski, P.†** (2020) "Privacy Challenges for Adolescents as a Vulnerable Population" Extended Abstract presented at the Workshop on Privacy and Power: Acknowledging the Importance of Privacy Research and Design for Vulnerable Populations at the *2020 ACM Conference on Human Factors in Computing Systems (CHI 2020)*, Virtual due to COVID-19. <http://dx.doi.org/10.2139/ssm.3587558>
- w17 Agha, Z.*, Badillo-Urquiola, K.*, Chatlani, N.*, Alsoubai, A.*, Akter, M.*, and **Wisniewski, P.†** (2020) "Socially Responsible Computing in Adolescent Online Safety" Extended Abstract presented at the Workshop on Collective Organizing and Social Responsibility at the *2020 ACM Conference on Computer Supported Work (CSCW 2020)*, Virtual due to COVID-19. <https://ssm.com/abstract=3721580>
- w16 Badillo-Urquiola, K.*, Agha, Z.*, Akter, M.*, and **Wisniewski, P.†** (2020) "Towards Assets-Based Approaches for Adolescent Online Safety" Extended Abstract presented at the Workshop on From Needs to Strengths: Operationalizing an Assets-Based Design of Technology at the *2020 ACM Conference on Computer Supported Work (CSCW 2020)*, Virtual due to COVID-19. <https://ssm.com/abstract=3721565>
- w15 Chatlani, N.*, Shea, Z. and **Wisniewski, P.†** (2020) "Teenovate: Using Intergenerational Participatory Design to Teach Students about Adolescent Online Safety" Extended Abstract presented at the Workshop on Teaching the Next Generation of Child-Computer Interaction Researchers and Designers at the *2020 ACM Conference on Interaction Design and Children (IDC 2020)*, Virtual due to COVID-19. <https://dx.doi.org/10.2139/ssm.3786322>
- 2019 w14 Razi, A.* and **Wisniewski, P.†** (2019) "Qualitative Analysis on Large Scale Social Media Data for Adolescent Online Safety" Extended Abstract presented at the Workshop on Qualitative Research Methods for CSCW at the *2019 ACM Conference on Computer Supported Cooperative Work (CSCW 2019)*, Austin, TX. <https://ssm.com/abstract=3503959>
- w13 Razi, A.*, Kim, S., De Choudhury, M., and **Wisniewski, P.†** (2019) "Ethical Considerations for Adolescent Online Risk Detection AI Systems" Extended Abstract presented at the Workshop on Good Systems: Ethical AI for CSCW at the *2019 ACM Conference on Computer Supported Cooperative Work (CSCW 2019)*, Austin, TX. <https://ssm.com/abstract=3503956>

- w12 Badillo-Urquiola, K.*, and **Wisniewski, P.†** (2019) "Conducting Sensitive Research with Teens in the U.S. Foster Care System" Extended Abstract presented at the Workshop on Sensitive Research, Practice, and Design in HCI at the *2019 ACM Conference on Human Factors in Computing Systems (CHI 2019)*, Glasgow, UK.
- 2018 w11 Badillo-Urquiola, K.*, Page, X., and **Wisniewski, P.†** (2018) "Literature Review: Examining Contextual Integrity within Human-Computer Interaction" Extended Abstract presented at the Symposium on Applications of Contextual Integrity, Princeton, NJ.
- w10 Hoyle, R., Badillo-Urquiola, K.*, Peyton, T., and **Wisniewski, P.†** (2018) "Privacy of Children in Foster Care," Extended Abstract presented at the Workshop on Moving beyond a 'one-size fits all' approach: Exploring Individual Differences in Privacy at the *2018 ACM Conference on Human Factors in Computing Systems (CHI 2018)*, Montreal, Canada.
- 2017 w09 Badillo-Urquiola, K.*, **Wisniewski, P.†** (2017) "For Those Who Need It Most: Helping "At-Risk" Youth Manage Online Risks," Extended Abstract presented at the Workshop on Equity and Inclusivity at the *2017 ACM Conference on Interaction Design and Children (IDC 2017)*, Stanford, CA.
- w08 **Wisniewski, P.** (2017) "Improve, But Avoid Death by Rigor," Extended Abstract presented at the Workshop on Moving Transparent Statistics Forward at the *2017 ACM Conference on Human Factors in Computing Systems (CHI 2017)*, Denver, CO.
- w07 **Wisniewski, P.**, Badillo-Urquiola, K.*, Stanfill, M., and Salter, A. (2017) "Using Participatory Design to Give Foster Teens a Voice in Designs for Their Own Online Safety," Extended Abstract presented at the Workshop on Design Methods for Underserved Communities at the *2017 ACM Conference on Computer Supported Cooperative Work (CSCW 2017)*, Portland, OR.
- w06 Badillo-Urquiola, K.*, Harpin, S., Taliaferro, L., Ghosh, A.K.*, and **Wisniewski, P.†** (2017) "Assessing the Risks versus Benefits of Conducting Research with Adolescents in Foster Care," Extended Abstract presented at the Workshop on Privacy Ethics at the *2017 ACM Conference on Computer Supported Cooperative Work (CSCW 2017)*, Portland, OR.
- w05 Salter, A., Stanfill, M., Johnson, E., and **Wisniewski, P.†** (2017) "Participatory Design for Research on Technologically-Mediated Youth Sexuality: Ethical and Privacy Implications," Extended Abstract presented at the Workshop on Privacy Ethics at the *2017 ACM Conference on Computer Supported Cooperative Work (CSCW 2017)*, Portland, OR.
- 2016 w04 Ghosh, A.K.*, Badillo-Urquiola, K.*, Tariq, U.*, and **Wisniewski, P.†** (2016) "Researching the (Potentially) Sexually Explicit Material of a Minor," Extended Abstract presented at the Workshop on Ethics and Obligations for Studying Digital Communities at the *2016 ACM Conference on Supporting Group Work (GROUP 2016)*, Sanibel Island, FL.
- 2013 w03 **Wisniewski, P.** and Lipford, H.R. (2013) "Between Nuance and Rigor: Contextualizing and Measuring SNS Desired Privacy Level." Extended Abstract presented at the Workshop on Measuring Networked Privacy at the *2013 ACM Conference on Computer Supported Cooperative Work (CSCW 2013)*, San Antonio, TX, February 2013.
- 2011 w02 **Wisniewski, P.**, Lipford, H.R., and Wilson, D.C. (2011) "Interpersonal Boundary Mechanisms within Online Social Networks," Extended Abstract presented at the Workshop on the Privacy for a Networked World: Bridging Theory and Design at the *ACM Conference on Human Factors in Computing Systems (CHI 2011)*, Philadelphia, PA.
- 2007 w01 **Karr, P.** and Lu, Y. (2007) "Creating Project Level IT-Business Co-Alignment: from Business to IT-driven Initiatives," Extended Abstract presented at the Society for Information

Management Academic Pre-ICIS Workshop at the *Pre-International Conference on Information Systems (ICIS 2007)*, Montreal, Canada.

Career Development Symposiums and Doctoral Consortiums (Lightly Peer-Reviewed)

- 2018 cd04 Wisniewski, P. (2018) "Safety by Design: Sociotechnical Interventions for Adolescent Online Safety," Poster presented at the *Computing Community Consortium (CCC) Early Career Researcher Symposium*, Washington, D.C.
- 2017 cd03 Wisniewski, P. (2017) "Sociotechnical Research: How to Be a Bridge in A Sea of Islands," Extended Abstract presented at the Early Career Symposium at the *2017 ACM Conference on Human Factors in Computing Systems (CHI 2017)*, Denver, CO.
- 2011 dc02 Wisniewski, P. (2011) "Interpersonal Boundary Regulation within Online Social Networks," Extended abstract presented at the *International Conference on Collaboration Technologies and Systems (CTS 2011)*, Doctoral Colloquium, Philadelphia, PA.
- dc01 Karr-Wisniewski, P. (2011) "Interactional Privacy within Online Social Networks: An Interpersonal Boundary Regulation Approach," Extended Abstract presented at the *Americas Conference on Information Systems (AMCIS 2011)*, Doctoral Consortium, Detroit, MI.

Conference Presentations without Proceedings (Lightly Peer-Reviewed)

- 2021 cp22 Lind, M., Razi, A.*, Scholten, H., Allen, N., De Choudhury, M., George, M., Granic, I., Lal, S., and Wisniewski, P. (2021). "When 'Self-Harm' Means 'Suicide:' Design Lessons from Adolescents' Posts on a Peer Support Platform," Extended Abstract presented at the Society of Research on Child Development Biennial Meeting, (SRCD 2021), Virtual Conference.
- 2020 cp21 Hartikainen, H.* and Wisniewski, P. † (2020). "Online Peer Support for Adolescent Online Sexual Risk," Extended Abstract and Poster presented at the Grace Hopper Celebration of Women in Computing, (GHC 2020), Virtual Conference.
- cp20 Alsoubai, A.* and Wisniewski, P. † (2020). "ALBERT-CNN: Fake News Detection using Deep Learning Models.," Extended Abstract and Poster presented at the Grace Hopper Celebration of Women in Computing (GHC 2020), Virtual Conference.
- cp19 Doty, J., Wisniewski, P., Smith, S., and Giron, K. (2020) "Associations between Adolescent Internet Use, Cyberbullying Victimization, and Parental Monitoring: A Dyadic Analysis," Extended Abstract presented at the Society for Research on Adolescence (SRA 2020), San Diego, CA.
- 2019 cp18 Badillo-Urquiola, K.* and Wisniewski, P. †, (2019) "The Tensions of Keeping Foster Youth Safe Online," Poster presented at the National Association of Social Workers 2019 Social Work Conference, Orlando, FL.
- cp17 Badillo-Urquiola, K.* and Wisniewski, P. †, (2019) "Promoting Online Safety for Adolescents in Foster Care," Poster presented at the CRA-Women in Computing Workshop, Chicago, IL.
- cp16 Razi, A.*, and Wisniewski, P. †, (2019) "Using Human-centered Machine Learning to Improve Adolescent Online Risk Detection," Poster presented at the CRA-Women in Computing Workshop, Chicago, IL.
- cp15 Chouhan, C.*, Aljallad, Z.*, LaPerriere, C.*, and Wisniewski, P. †, (2019) "Designing Features to Collaboratively Manage Mobile App Permissions," Poster presented at the CRA-Women in Computing Workshop, Chicago, IL.

- cp14 Page, X., **Wisniewski, P.**, and Romano-Bergstrom, J. (2019) "Creating a Gateway for Purposeful Privacy Design," Invited talk presented at the *2019 Information Architecture Conference*, Orlando, FL.
- cp13 LaPerriere, C.*, Aljallad, Z.*, Chouhan, C.*, and **Wisniewski, P.** (2019) "Community Oversight for Privacy and Security," Poster presented at the *2019 Information Architecture Conference*, Orlando, FL.
- cp12 **Wisniewski, P.** (2019) "Making Privacy Personal: Profiling Users' Privacy Management Strategies on Social Networking Sites," Invited talk presented at the *2019 RSA Conference*, San Francisco, CA.
- 2018 cp11 Maghsoudi, R., Shapka, J., Sam, J., **Wisniewski, P.**, Xu, H., Rosson, M.B., and Carroll, J.M. (2018) "How Are Internet Use, Social Capital and Online Risks related to Positive/Negative Affects of Stress Symptoms Among Adolescents?" Abstract presented at the *2018 Biennial Meeting of the Society for Research on Adolescence*, Minneapolis, MN.
- 2017 cp10 Gabriel, M.H., Pylypchuk, Y., Henry, J., Wilkins, T.L., **Wisniewski, P.**, Smith, J. (2017) "Biometric Technology and Two-Factor Authentication for Security Capability Among US Hospitals," Abstract presented at the *2017 Academy Health Annual Research Meeting*, New Orleans, LA.
- 2016 cp09 **Wisniewski, P.**, Xu, H., Rosson, M.B., Perkins, D.F., and Carroll, J.M. (2016) "Dear Diary: Teens Reflect on Their Weekly Online Risk Experiences," Flash Talk presented at the *2016 Society for Research in Child Development Special Topic Meeting on Technology and Media in Children's Development*, Irvine, CA.
- cp08 **Wisniewski, P.**, Xu, H., Rosson, M.B., and Carroll, J.M. (2016) "Using a Dyadic Web-Based Diary Study to Examine Parent-Teen Communication about Adolescent Online Risks," Poster presented at the *2016 Society for Research in Child Development Special Topic Meeting on Technology and Media in Children's Development*, Irvine, CA.
- cp07 McHugh, B.*, **Wisniewski, P.**†, Xu, H., Rosson, M.B., and Carroll, J.M. (2016) "Reducing PTSD Symptoms in Adolescents Exposed to Online Risks Using Active Coping," Poster presented at the *2016 Society for Research in Child Development Special Topic Meeting on Technology and Media in Children's Development*, Irvine, CA.
- cp06 McHugh, B.*, **Wisniewski, P.**†, Carroll, J.M., Xu, H., and Rosson, M.B. (2016) "Doing more harm than good? Parental mediation strategies of teens following cybersecurity risks," Poster presented at the *7th International Conference on Applied Human Factors and Ergonomics (AHFE 2016)*, Orlando, FL.
- 2014 cp05 Knijnenburg, B.P., **Wisniewski, P.**, Lipford, H.R. (2014) "Profiling Facebook Users' Privacy Behaviors," Poster presented at the *INFORMS Annual Meeting (INFORMS 2014)*, San Francisco, CA.
- cp04 Wang, N., Xu, H., **Wisniewski, P.**, and Grossklags, J. (2014) "Default and Context: Investigating Facebook Users' Privacy Perceptions and Behaviors of Installing Third-Party Apps," Extended Abstract presented at the Workshop on the Future of Notice and Choice at the *Carnegie Mellon University's Posner Center*, Pittsburgh, PA.
- 2013 cp03 **Wisniewski, P.**, Xu, H., Carroll, J.M., and Rosson, M.B. (2013) "Computing and Social Systems: A Family Systems Approach." Extended Abstract presented at the *2013 Social Computational Systems Principal Investigators (PI) and Community Meeting (SoCS 2013)*, Seattle, WA.
- 2009 cp02 **Karr-Wisniewski, P.**, Carroll, E., and Lipford, H.R. (2009) "Technology Overload: Gender-based Perceptions of Knowledge Worker Performance," Poster presented at the *CRA-*

W/CDC Programming Languages, Operating Systems, & Architecture Workshop (PLOSA 2009), Washington, D.C.

- 2006 cp01 Karr, P. and Subramaniam, C. (2006) "Electronic Information Transfer: Technology Choice and Success in B2B Integration," Research Proposal presented at the *Proceedings of the Fifth Workshop on e-Business (WeB 2006)*, Milwaukee, WI.

University Sponsored Student Research Forums (Not Peer-Reviewed)

University sponsored research forums are a beneficial way to promote undergraduate and early graduate student research. Students are given the opportunity to present their work in the form of an abstract and poster.

- 2023 *While Dr. Wisniewski continues to support students presenting their work at university sponsored research forums, she decided to discontinue reporting these efforts on her CV.*
- 2022 rf43 Santos, C.*, Razi, A.*, and Wisniewski, P. † (2021) "Revisiting the Past: Understanding the Thoughts and Emotions of Youth While Flagging Past Instagram DMs for Unsafe or Risky Content," Poster presented at *UCF's Showcase of Undergraduate Research Excellence (SURE 2022)*, Orlando, FL. ***Judge's Choice Award***
- rf42 Reyna, A.*, Soubai, A.*, and Wisniewski, P. † (2021) "Comparative Analysis between TextRank and LexRank: Testing Perceived Utility of Text Summarization Models for Data Annotators," Poster presented at *UCF's Showcase of Undergraduate Research Excellence (SURE 2022)*, Orlando, FL.
- 2021 rf41 Davis A.*, Chatlani, N.*, and Wisniewski, P. † (2021) "Teen as Research-Apprentice: Creating a Participatory Action Research Program for the Design and Development of Adolescent Online Safety Solutions," Poster presented at *UCF's Showcase of Undergraduate Research Excellence (SURE 2021)*, Orlando, FL.
- rf40 Pham, H.*, Binnus, A.*, Kocis, J.*, Ramos, K.*, Akter, M.* and Wisniewski, P. † (2021) "Heuristic Evaluation of Carebit Remote Informal Caregiving System," Poster presented at *UCF's Showcase of Undergraduate Research Excellence (SURE 2021)*, Orlando, FL.
- rf39 Godfrey, A.*, Lopez, M.*, Lediaeva, I.*, and Wisniewski, P. † (2021) "How Affordances and Social Norms Shape the Discussion of Harmful Social Media Challenges on Reddit," Poster presented at *UCF's Showcase of Undergraduate Research Excellence (SURE 2021)*, Orlando, FL.
- rf38 Shirley, L.*, McNeil, M.*, Agha, Z.*, Taliaferro, L., Gryglewicz, K., and Wisniewski, P. † (2021) "SafePlan: Co-Designing for Suicide Prevention of At-Risk Youth," Poster presented at *UCF's Showcase of Undergraduate Research Excellence (SURE 2021)*, Orlando, FL.
- rf37 Nalla, S.*, Seigman, M.*, and Wisniewski, P. † (2021) "Examining Suicide Prevention Safety Apps for the Online Safety of Teens," Poster presented at *UCF's Showcase of Undergraduate Research Excellence (SURE 2021)*, Orlando, FL.
- rf36 Moraguez, T.*, Badillo-Urquiola, K.*, and Wisniewski, P. † (2021) "How Adolescents in the Child Welfare System Seek Support Online," Poster presented at *UCF's Showcase of Undergraduate Research Excellence (SURE 2021)*, Orlando, FL.
- rf35 Miller, Z.*, Rivera, G.*, Caddle, X.*, Badillo-Urquiola, K.*, and Wisniewski, P. † (2021) "Social Service Providers' Perspectives of Online Safety for At-Risk Youth," Poster presented at *UCF's Showcase of Undergraduate Research Excellence (SURE 2021)*, Orlando, FL.
- rf34 Abaquita, D.*, Badillo-Urquiola, K.*, and Wisniewski, P. † (2021) "Understanding the Challenges Child Welfare Workers Encounter Related to Promoting the Online Safety of

- Foster Youth,” Poster presented at *UCF’s Showcase of Undergraduate Research Excellence (SURE 2021)*, Orlando, FL. ***Judge’s Choice Award***
- rf33 Godfrey, A.*, Akter, M.*, and Wisniewski, P.† (2021) “From Parental Control to Family Oversight: A Case Study of Parents and Teens Co-monitoring Mobile Online Safety,” Poster presented at *UCF’s Showcase of Undergraduate Research Excellence (SURE 2021)*, Orlando, FL.
- rf32 Zhang, A.*, Acevedo, C.*, Martins, F.*, Shirley, L.*, Agha, Z.*, and Wisniewski, P.† (2021) “Designing a UX Workshop for Youth Online Safety,” Poster presented at *UCF’s Showcase of Undergraduate Research Excellence (SURE 2021)*, Orlando, FL.
- rf31 Sharpless, C.*, Reyna, A.*, Lozano, C.*, Khamidova, K.*, Dacre, P.*, Sumaih, A.*, Patro, S.*, Razi, A.*, Soubai, A.*, and Wisniewski, P.† (2021) “Adolescent Online Safety: Expanding the Knowledge Base and Developing Machine Learning Algorithms,” Poster presented at *UCF’s Showcase of Undergraduate Research Excellence (SURE 2021)*, Orlando, FL.
- rf30 Yelvington, A.*, Chowdhury, N.*, Sila, J.*, Badillo-Urquiola, K.*, and Wisniewski, P.† (2021) “30 Days: Understanding Teens’ Digital Lives and Online Relationships,” Poster presented at *UCF’s Showcase of Undergraduate Research Excellence (SURE 2021)*, Orlando, FL.
- rf29 Nguyen, Q.*, Baptiste, N.J.*, Golio, T.*, Kershaw, N.*, Chatlani, N.*, and Wisniewski, P.† (2021) “Teenovate: Planning a Long-Term Participatory Design Program for Adolescent Online Safety,” Poster presented at *UCF’s Showcase of Undergraduate Research Excellence (SURE 2021)*, Orlando, FL.
- rf28 Rutkowski, T.* and Wisniewski, P.† (2021) “Family Communication: Examining the Differing Perceptions of Parents and Teens Regarding Online Safety Communication,” Poster presented at *UCF’s Showcase of Undergraduate Research Excellence (SURE 2021)*, Orlando, FL.
- 2020 ---- Several research abstracts and posters were accepted for presentation in 2020, but the university sponsored research forums were canceled due to COVID-19.
- 2019 rf27 Badillo-Urquiola, K.* and Wisniewski, P.† (2019) “Promoting Online Safety for Adolescents in Foster Care,” Poster presented at *UCF’s Graduate Research Fair 2019*, Orlando, FL.
- rf26 Jha, A.* and Wisniewski, P.† (2019) “Exploration of Sharing Smart Home Devices beyond the Home,” Poster presented at *UCF’s Graduate Research Fair 2019*, Orlando, FL.
- rf25 Chouhan, C.*, Aljallad, Z.*, LaPerriere, C.*, and Wisniewski, P.† (2019) “Community Oversight as a Mechanism for Helping People Make Privacy and Security Decisions,” Poster presented at *UCF’s Graduate Research Fair 2019*, Orlando, FL. ***People’s Choice Award***
- rf24 Lediaeva, I.*, Badillo-Urquiola, K.*, Shea, Z.*, and Wisniewski, P.† (2019) “Co-designing EMA Diary Study Mobile App with Teens and their Parents,” Poster presented at *UCF’s Graduate Research Fair 2019*, Orlando, FL.
- rf23 Aljallad, Z.*, LaPerriere, C.*, Chouhan, C.*, and Wisniewski, P.† (2019) “Community Oversight for Privacy and Security,” Poster presented at *UCF’s Flit-Path Symposium 2019*, Orlando, FL.
- rf22 Dinh, T.*, Badillo-Urquiola, K.*, and Wisniewski, P.† (2019) “Online Stranger Danger: Co-designing Social Media App Safety Features with Children,” Poster presented at *UCF’s Flit-Path Symposium 2019*, Orlando, FL.

- rf21 LaPerriere, C.*, Aljallad, Z.*, Chouhan, C.*, and **Wisniewski, P.** † (2019) "Community Oversight for Privacy and Security," Poster presented at *UCF's Showcase of Undergraduate Research Excellence (SURE 2019)*, Orlando, FL.
- rf20 Dinh, T.*, Badillo-Urquiola, K.*, and **Wisniewski, P.** † (2019) "Online Stranger Danger: Co-designing Social Media App Safety Features with Children," Poster presented at *UCF's Showcase of Undergraduate Research Excellence (SURE 2019)*, Orlando, FL.
- rf19 Godfrey, A.*, Chouhan, C.*, and **Wisniewski, P.** † (2019) "Most Commonly Reported Struggles of STEM Undergraduate Students," Poster presented at *UCF's Showcase of Undergraduate Research Excellence (SURE 2019)*, Orlando, FL.
- rf18 Lukas, T.*, Badillo-Urquiola, K.*, and **Wisniewski, P.** † (2019) "Foster Parents' Perspectives on How the Foster System Supports the Online Safety of Teens," Poster presented at *UCF's Showcase of Undergraduate Research Excellence (SURE 2019)*, Orlando, FL.
- rf17 Maspoch, E.*, Badillo-Urquiola, K.*, Edwards, J., and **Wisniewski, P.** † (2019) "Children's Evaluations on Human Sex Trafficking Prevention Education and Training," Poster presented at *UCF's Showcase of Undergraduate Research Excellence (SURE 2019)*, Orlando, FL.
- rf16 Abraham, J.*, and **Wisniewski, P.** † (2019) "Exploring the Motivations Behind Participation in a Viral Social Media Challenge," Poster presented at *UCF's Showcase of Undergraduate Research Excellence (SURE 2019)*, Orlando, FL.
- rf15 Shea, Z.*, Taylor, D.*, Louis, G.*, Harvey, I.*, Faria, B.*, and **Wisniewski, P.** † (2019) "Carebit: Understanding the Technical Challenges of Collecting and Analyzing Fitbit Data," Poster presented at *UCF's Showcase of Undergraduate Research Excellence (SURE 2019)*, Orlando, FL.
- rf14 Aljallad, Z.*, LaPerriere, C.*, Chouhan, C.*, and **Wisniewski, P.** † (2019) "Community Oversight: A Social Process on Privacy Settings," Poster presented at the *Human Factors and Applied Psychology Conference (HFAP 2019)*, Orlando, FL.
- 2018 rf13 Brindisi, K.*, Badillo-Urquiola, K.*, **Wisniewski, P.** † (2018) "Carebit: Using the Fitbit API to Support Telemonitoring for Informal Caregiving," Poster presented at *UCF's Summer REU on IoT Showcase*, Orlando, FL.
- rf12 Dinh, T.*, Abraham, J.*, Badillo-Urquiola, K.*, and **Wisniewski, P.** †, (2018) "Exploring the Online Risks Faced by Teens in the U.S. Foster Care System," Poster presented at *UCF's Showcase of Undergraduate Research Excellence (SURE 2018)*, Orlando, FL.
- rf11 Badillo-Urquiola, K.*, Bonsignore, E., Golub, E., and **Wisniewski, P.** †, (2018) "Stranger Danger: Co-designing Social Media App Features to Help Children Navigate Online Risks," Poster presented at *UCF's 2018 Graduate Research Forum*, Orlando, FL.
- 2017 rf10 Ghosh, A.K.* and **Wisniewski, P.** †, (2017) "Why Most Teens Hate the Mobile Apps Designed to Keep Them Safe Online," Poster presented at *UCF's 2017 Graduate Research Forum*, Orlando, FL.
- rf09 Badillo-Urquiola, K.*, **Wisniewski, P.** †, (2017) "Understanding the Online Challenges of Teens in Foster Care," Poster presented at *UCF's 2017 Graduate Research Forum*, Orlando, FL.
- rf08 Safi, M.I.*, **Wisniewski, P.** †, (2017) "Using Native Tongue Mnemonics to Enhance English Learning," Poster presented at *UCF's 2017 Graduate Research Forum*, Orlando, FL.
- rf07 Talone, A.*, **Wisniewski, P.** †, (2017) "Enhancing Undergraduate Information Technology Education through Experiential Learning in User Experience for Bogen Communications, Inc.," Poster presented at *UCF's 2017 Graduate Research Forum*, Orlando, FL.

rf06 Folkes, K.*, Badillo-Urquiola, K.*, **Wisniewski, P.†**, (2017) "Understanding of Cyberbullying Incidents of YouTube Adolescents Creators," Poster presented at *UCF's Showcase of Undergraduate Research Excellence (SURE 2017)*, Orlando, FL.

rf05 Hamouda, S.*, Sage, J.*, Ghosh, A.K.*, **Wisniewski, P.†**, (2017) "Mobile Safety App," Poster presented at *UCF's Showcase of Undergraduate Research Excellence (SURE 2017)*, Orlando, FL.

rf04 Martin, T.*, Karthikeyasundaram, M.*, Talone, A.*, **Wisniewski, P.†**, (2017) "Bringing Human-Computer Interaction Education out of the Classroom and into the Real-World," Poster presented at *UCF's Showcase of Undergraduate Research Excellence (SURE 2017)*, Orlando, FL.

rf03 Hyman, R.*, Chen, K.*, Badillo-Urquiola, K.*, **Wisniewski, P.†**, (2017) "Leverage the Fitbit API to Share Activity Levels with a Trusted Caregiver," Poster presented at *UCF's Showcase of Undergraduate Research Excellence (SURE 2017)*, Orlando, FL.

2016 rf02 Chen, K.*, **Wisniewski, P.†**, Turgut, D., (2016) "Leveraging the Fitbit API to Share Activity Levels with a Trusted Caregiver," Poster presented at *UCF's Summer REU on IoT Showcase*, Orlando, FL.

2006 rf01 **Karr, P.†** and Prietula, M. (2006) "The Web as a Social Actor: Social Desirability Effects When End Users Attach Social Presence to the Internet," Extended Abstract presented at the *UNC Charlotte Graduate Research Fair*, Charlotte, NC.

TEACHING

Advising, directed research, and doctoral research courses taught are included in the lists below.

Vanderbilt University

2024 Fall **Non-Candidate Research (CS 8999)**
3 Ph.D. students enrolled.

Undergraduate Directed Research (CS 2860/3860)
2 undergrad students enrolled.

Smr. **Dissertation Research (CS 9999)**
1 Ph.D. student enrolled.

Non-Candidate Research (CS 8999)
2 Ph.D. students enrolled.

Spring **Dissertation Research (CS 9999)**
3 Ph.D. students enrolled.

Non-Candidate Research (CS 8999)
3 Ph.D. students enrolled.

Master's Thesis Research (CS 7999)
1 M.S. student enrolled.

Undergraduate Directed Research (CS 3861)
2 undergrad students enrolled.

2023	Fall	<p>Special Topics – HCI Research Topics (CS 8365) 12 M.S./Ph.D. students enrolled. Student Evaluations: 3.80/5 (n=5 Responses; 4.15 Dept./4.24 School)</p> <p>Dissertation Research (CS 9999) 3 Ph.D. students enrolled.</p> <p>Non-Candidate Research (CS 8999) 4 Ph.D. students enrolled.</p> <p>Individual Studies (CS 8390) 1 Ph.D. student enrolled.</p> <p>Undergraduate Directed Research (CS 2860/3860) 7 undergrad students enrolled.</p>
	Smr.	<p>Dissertation Research (CS 9999) 3 Ph.D. students enrolled.</p> <p>Non-Candidate Research (CS 8999) 2 Ph.D. students enrolled.</p>
	Spring	<p>Special Topics – HCI Research Topics (CS 8365) 12 M.S./Ph.D. students enrolled. Student Evaluations: 4.78/5 (3.62 Dept./3.46 School)</p> <p>Non-Candidate Research (CS 8999) 6 Ph.D. students enrolled.</p> <p>Undergraduate Directed Research (CS 3860/3861) 2 undergrad students enrolled.</p>
2022	Fall	<p>Dissertation Research (CS 8999) 6 Ph.D. students enrolled.</p>

University of Central Florida

2023	Spring	<p>Undergraduate Honors Thesis (CAP 4970H) 1 undergrad student enrolled.</p>
2022	Fall	<p>Master's Thesis Research (CAP 6971) 1 M.S. student enrolled.</p> <p>Undergraduate Honors Thesis (CAP 4970H/CAP 4903H) 2 undergrad students enrolled.</p>
	Smr.	<p>Doctoral Research/Dissertation (CAP 7919/CAP 7980) 4 Ph.D. students (1 student post-candidacy) enrolled.</p> <p>Master's Thesis Research (CAP 6971) 1 M.S. student enrolled.</p> <p>Master's Directed Research (CAP 6918) 1 M.S. student enrolled.</p> <p>Undergraduate Honors Thesis (CAP 4971H/CAP 4904H) 3 undergrad students enrolled.</p>

		<p>Undergraduate Directed Research (CAP 4912) 16 undergrad students enrolled.</p>
Spring		<p>Introduction to Human-Computer Interaction Research Methods (CAP 6938) 8 M.S./Ph.D. students enrolled. Student Evaluations: 3.33/5 (n=3 Responses; 3.97 Dept./4.03 College)</p> <p>Doctoral Research/Dissertation (CAP 7919/CAP 7980) 7 Ph.D. students (3 students post-candidacy) enrolled.</p> <p>Master's Thesis Research (CAP 6971) 1 M.S. students enrolled.</p> <p>Undergraduate Honors Thesis (CAP 4970H/CAP 4903H) 5 undergrad students enrolled.</p> <p>Master's Directed Research (CAP 6918) 2 M.S. students enrolled.</p> <p>Undergraduate Directed Research (CAP 4912) 21 undergrad students enrolled.</p> <p>Information Technology Career and Academic Advising I (CIS 3990/CIS 4991) 41 undergrad students enrolled.</p>
2021	Fall	<p>Introduction to Human-Computer Interaction Research Methods (CAP 6938) 13 M.S./Ph.D. students enrolled. Student Evaluations: 4.00/5 (4.06 Dept./4.01 College)</p> <p>Doctoral Research/Dissertation (CAP 7919/CAP 7980) 8 Ph.D. students (3 students post-candidacy) enrolled.</p> <p>Master's Thesis Research (CAP 6971) 1 M.S. students enrolled.</p> <p>Master's Directed Research (CAP 6918) 2 M.S. students enrolled.</p> <p>Undergraduate Honors Thesis (CAP 4904H/CAP 4970H) 2 undergrad students enrolled.</p> <p>Undergraduate Directed Research (CAP 4912) 32 undergrad students enrolled.</p> <p>Information Technology Career and Academic Advising I (CIS 3990) 10 undergrad students enrolled.</p>
Spring		<p>Doctoral Research/Dissertation (CAP 7919/CAP 7980) 7 Ph.D. students (2 students post-candidacy) enrolled.</p> <p>Undergraduate Honors Thesis (CAP 4970H/CAP 4903H) 3 undergrad students enrolled.</p> <p>Undergraduate Directed Research (CAP 4912) 28 undergrad students enrolled.</p> <p>Information Technology Career and Academic Advising I (CIS 3990) 10 undergrad students enrolled.</p>

2020 Fall **Introduction to Human-Computer Interaction Research Methods (CAP 6938)**
8 M.S./Ph.D. students enrolled.
Student Evaluations: 4.40/5 (4.03 Dept./3.99 College)

Doctoral Research/Dissertation (CAP 7919/CAP 7980)
6 Ph.D. students (2 students post-candidacy) enrolled.

Master's Directed Research (CAP 6918)
1 M.S. student enrolled.

Undergraduate Honors Thesis (CAP 4970H/CAP 4971H)
2 undergrad students enrolled.

Undergraduate Directed Research (CAP 4912)
15 undergrad students enrolled.

Information Technology Career and Academic Advising I (CIS 3990)
10 undergrad students enrolled.

Smr. **Doctoral Research/Dissertation (CAP 7919/CAP 7980)**
5 Ph.D. students (2 students post-candidacy) enrolled.

Undergraduate Honors Thesis (CAP 4904H)
1 undergrad student enrolled.

Undergraduate Directed Research (CAP 4912)
12 undergrad students enrolled.

Spring **Doctoral Research/Dissertation (CAP 7919/CAP 7980)**
6 Ph.D. students (2 student post-candidacy) enrolled.

Master's Directed Research (CAP 6918)
1 M.S. student enrolled.

Undergraduate Honors Thesis (CAP 4904H/CAP 4970H)
2 undergrad students enrolled.

Undergraduate Directed Research (CAP 4912)
12 undergrad students enrolled.

Information Technology Career and Academic Advising I (CIS 3990)
15 undergrad students enrolled.

2019 Fall **Introduction to Human-Computer Interaction Research Methods (CAP 6938)**
12 M.S./Ph.D. students enrolled.
Student Evaluations: 4.62/5 (3.97 Dept./3.88 College)

Doctoral Research/Dissertation (CAP 7919/CAP 7980)
5 Ph.D. students (1 student post-candidacy) enrolled.

Undergraduate Honors Thesis (CAP 4903H)
3 undergrad students enrolled.

Undergraduate Directed Research (CAP 4912)
9 undergrad students enrolled.

Information Technology Career and Academic Advising I (CIS 3990)
21 undergrad students enrolled.

	Smr.	Doctoral Research/Dissertation (CAP 7919/CAP 7980) 4 Ph.D. students (1 student post-candidacy) enrolled.
	Spring	Information Technology Career and Academic Advising I (CIS 3990) 11 undergrad students enrolled.
		Doctoral Research (CAP 7919) 7 Ph.D. students enrolled.
		Undergraduate Directed Research (CAP 4912) 5 undergrad students enrolled.
2018	Fall	Introduction to Human-Computer Interaction Research Methods (CAP 6938) 8 M.S./Ph.D. students enrolled. Student Evaluations: 5/5 (4.0 Dept./3.96 College)
		Information Technology Career and Academic Advising I (CIS 3990) 17 undergrad students enrolled.
		Doctoral Research/Dissertation (CAP 7919/CAP 7980) 5 Ph.D. students (1 student post-candidacy) enrolled.
		Master's Thesis Research (CAP 6971) 1 M.S. student enrolled.
		Undergraduate Directed Research (CAP 4912) 4 undergrad students enrolled.
		Undergraduate Honors Thesis (CAP 4903H) 1 undergrad student enrolled.
	Smr.	Doctoral Research/Dissertation (CAP 7919/CAP 7980) 2 Ph.D. students (1 student post-candidacy) enrolled.
	Spring	Course Release for McKnight Junior Faculty Fellowship
		Information Technology Career and Academic Advising II (CIS 4991) 7 undergrad students enrolled.
		Doctoral Research/Dissertation (CAP 7919/CAP 7980) 3 Ph.D. students (1 student post-candidacy) enrolled.
		Master's Independent Study (CAP 6908) 2 M.S. students enrolled.
		Undergraduate Directed Research (CAP 4912) 2 undergrad students enrolled.
2017	Fall	Course Release for McKnight Junior Faculty Fellowship
		Doctoral Research/Dissertation (CAP 7919/CAP 7980) 3 Ph.D. students (1 student post-candidacy) enrolled.
		Undergraduate Directed Research (CAP 4912) 1 undergrad student enrolled.
	Smr.	Doctoral Dissertation (CAP 7980) 1 Ph.D. candidate enrolled.

Master's Thesis Research (CAP 6971)
1 M.S. student enrolled.

Spring Course Release for Digitizing Assessments for CAP 4104 through the EPC

Doctoral Research/Dissertation (CAP 7919/CAP 7980)
3 Ph.D. students (1 student post-candidacy) enrolled.

Master's Thesis Research (CAP 6971)
1 M.S. student enrolled.

Undergraduate Directed Research (CAP 4912)
1 undergrad student enrolled.

2016 Fall IT Design and User Experience (UX) (CAP 4102)
12 undergrad students enrolled.
Student Evaluations: 4.5/5 (3.81 Dept./3.88 College)

Doctoral Research/Dissertation (CAP 7919/CAP 7980)
4 Ph.D. students (1 student post-candidacy) enrolled.

Undergraduate Directed Research (CAP 4912)
2 undergrad students enrolled.

Smr. Doctoral Research/Dissertation (CAP 7919/CAP 7980)
2 Ph.D. students (1 student post-candidacy) enrolled.

Spring Human and Technology Interaction (CAP 4104)
164 undergrad students enrolled.
Student Evaluations: 2.74/5 (3.85 Dept./3.89 College)

2015 Fall Human and Technology Interaction (CAP 4104)
150 undergrad students enrolled.
Student Evaluations: 3.51/5 (3.87 Dept./3.93 College)

University of South Alabama

2012 Fall Health Data Management & Decision Support (ISC 555)
25 M.S. students enrolled.

Health Data Management & Decision Support (ISC 455)
25 undergrad students enrolled.

University of North Carolina at Charlotte

2011 Smr. Human-Computer Interaction (ITIS 3130)
25 undergrad students enrolled.

Spring Web Application Development (ITIS 2300) – 2 sections
90 undergrad students enrolled.
Student Evaluations: 4.75/5 (4.38 Dept./4.12 College)

2010 Fall Web Application Development (ITIS 2300) – 2 sections
90 undergrad students enrolled.
Student Evaluations: 4.61/5 (4.38 Dept./4.12 College)

Spring Web Authoring and Scripting (IT 204) – *Adjunct at ITT-Tech
25 undergrad students enrolled.

- 2007 Spring **Intro to Management Information Systems (INFO 3130)**
45 undergrad students enrolled.
Student Evaluations: 4.37/5 (4.1 Dept./4.06 College)
- 2006 Fall **Intro to Management Information Systems (INFO 3130)**
45 undergrad students enrolled.
Student Evaluations: 4.04/5 (3.9 Dept./4.15 College)

ITT-Tech (Adjunct Lecturer)

- 2010 Spring **Web Authoring and Scripting (IT 204)**
25 undergrad students enrolled.

ADVISING AND MENTORING

Post-Doctoral Advisor

- 2022 – Present **Katie Park, Ph.D., Ph.D., Information Science from Rutgers University**
- 2019 – 2020 **Heidi Hartikainen, Ph.D., Information Processing Science from the University of Oulu [J26, cp21]**

Dissertation Chair

- 2022 – Present **Naima Ali, Computer Science**
-2023, Passed Preliminary Review
- 2022 – Present **Abdulmalik Alluhidan, Computer Science**
-2023, Passed Preliminary Review
- 2022 – Present **Sarvech Qadir, Computer Science**
-2024, Passed Preliminary Review
- 2021 – Present **Leena Alghamdi, Electrical and Computer Engineering**
-2023, Passed Qualifying Review/Candidacy (UCF)
- 2020 – 2024 **Mamtaj Akter, Computer Science [w17, w16]**
Assistant Professor at New York Institute of Technology, 2024
Thesis: "Leveraging Community Oversight to Promote Mobile Privacy and Security within Trusted Communities"
-2023, Passed Qualifying Review/Candidacy (Vanderbilt University)
-2021, Passed Qualifying Review (UCF)
-2020, UCF ORC Fellowship
- 2021 – 2024 **Xavier Caddle, Computer Science**
Visiting Professor at Florida Agricultural and Mechanical University, 2024
Thesis: "MOSafely: Building an Open-Innovation Community to Promote Adolescent Online Safety through Multi-disciplinary Collaborations and Teen-Centered Risk Detection"
-2023, Passed Qualifying Review/Candidacy (UCF)
- 2020 – 2024 **Ashwaq Alsoubai, Computer Science [C54, w17, cp20]**
Assistant Professor at King Abdulaziz University, 2024
Thesis: "A Human-Centered Approach to Improving Adolescent Real-time Online Risk Detection Algorithms"
-2023, Vanderbilt's Trager Ortega Family Fellowship

- 2023, Passed Qualifying Review/Candidacy (Vanderbilt University)
 - 2021, Passed Candidacy (UCF)
 - 2021, Passed Qualifying Review (UCF)
- 2019 – 2024 **Zainab Agha**, Computer Science [J23, C56, c25, w18, w17, w16]
Assistant Professor at San Francisco State University, 2024
 Thesis: "Co-Designing and Evaluating Adolescent Online Safety Nudges with Teens"
 -2023, Passed Qualifying Review/Candidacy (Vanderbilt University)
 -2022, Meta Internship
 -2021, Facebook Internship
 -2020, Passed Qualifying Review (UCF)
 -2019, UCF ORC Fellowship
- 2019 – 2023 **Neeraj Chatlani**, Computer Science [J25, c25, w18, w17, w15]
 Left Ph.D. program for full-time employment
 -2019, UCF ORC Fellowship
- 2018 – 2022 **Afsaneh Razi**, Ph.D., Computer Science, University of Central Florida
Assistant Professor at Drexel University, 2022
 Thesis: "A Human-Centered Approach to Improving Adolescent Online Sexual Risk
 Detection Algorithms"
 [J26, C57, C54, C39, C51, c25, c24, c21, w18, w14, w13, cp16]

 -2020, NSF INTERN Mozilla Internship
- 2018 – 2022 **Kevin Pfeil**, Ph.D., Computer Science, Co-advised with Joe LaViola.
Assistant Professor at the University of North Florida, 2022
 Thesis: "Balancing User Experience for Mobile One-to-One Interpersonal Telepresence"
 [J25, C55, C53, C46, C32, C31]
- 2016 – 2022 **Karla Badillo-Urquiola**, Ph.D., Modeling and Simulation, University of Central Florida
Assistant Professor at Notre Dame University, 2022
 Thesis: "A Social Ecological Approach to Empowering Foster Youth to be Safer Online"
 [J23, J22, J15, C56, C51, C49, C44, C40, C39, C33, C30, C29, C28, C21, C19, W12, W08, c13,
 c12, c11, c09, c08, w12, w11, w10, w09, w07, w06, w04, rf27, rf24, rf23, rf22, rf20, rf18, rf17,
 rf13, rf12, rf11, rf09, rf06, rf03]

 -2021 UCF Dissertation Completion Fellowship
 -2020 UCF Doctoral Research Support Award
 -2020 UCF Order of the Pegasus
 -2019 Russell V. Ewald Award for Outstanding Doctoral Students
 -2019, William T. Grant Mentoring Fellowship
 -2017, Vince and Beth Amico Scholarship
 -2017, UCF's Women's History Month
 -2016, McKnight Doctoral Fellowship
 -2016, UCF's Excellence in Mentoring Award
- 2016 – 2018 **Arup Kumar Ghosh**, Ph.D., Computer Science, University of Central Florida
Associate Professor at Jacksonville State University, 2019
 Thesis: "A Value Sensitive Design Approach to Adolescent Mobile Online Safety"
 [C17, C28, C29, C30, C38, C50, c07, c08, c09, c11, c12, c13, w04, w06, rf05, rf10]

-2018, UCF's Award for Excellence by a Graduate Teaching Assistant
 -2017, UCF's Honorable Mention for Excellence by a Graduate Teaching Assistant
 -2016, 2017, IEEE Graduate Scholarship Award

2015 – 2017 **Bo Kang**, Ph.D., Computer Science, Co-advised with Joe LaViola [C18, C22]
 Left Ph.D. program for full-time employment at **Microsoft**, 2017

Master's Thesis Chair

2023 – 2024 **Campbell Headrick**, M.S., Computer Science
 Thesis: "Youth Discussions of Security and Privacy on Social Media."
 2021 – 2022 **Oluwatomisin Obajemu**, M.S., Computer Science
 Thesis: "Identifying Challenges and Opportunities for Designing Social Media Nudges for Adolescents."
 2021 – 2022 **Joshua Gracie**, M.S., Computer Science
 Thesis: "Leveraging Human-Centered Insights and Vision Transformers to Understand and Detect Online Risks in Teens' Private Social Media Conversations on Instagram."
 2016 – 2018 **Muhammad Safi**, M.S., Computer Science (Currently at **Facebook**) [J12, C42, rf08]
 Thesis: "Examining Users' Application Permissions on Android Mobile Devices."
 2016 – 2017 **Uzair Tariq**, M.S., Computer Science (Currently at **Ford Motor Company**) [C30, C39, w04]
 Thesis: "Designing Light Filters to Detect Skin Using a Low-Powered Sensor."

Dissertation Committee Member

2024 – Present **Congning Ni**, Computer Science at Vanderbilt University, advised by Dr. Zhijun Yin
Yuying Zhao, Computer Science at Vanderbilt University, advised by Dr. Tyler Derr
Kyle Moore, Computer Science at Vanderbilt University, co-advised with Dr.
 2021 – Present **Jihye Song**, School of Modeling, Simulation, & Training at the University of Central Florida,
 advised by Dr. Steve Fiore
 2023 – 2024 **Caleb Vatra**, Computer Science at Vanderbilt University, advised by Dr. Gautam Biswas
 Thesis: "Design and Development of Educational Technology to Support Collaborative Debriefing for Nurse Training"
Seunghyun Kim, Interactive Computing at Georgia Institute of Technology, advised by Dr. Munmun De Choudhury
 Thesis: "Human-Centeredness in Understanding and Detecting Online Harassment."
 2023 - 2023 **Rachel Hanebutt**, Community Research and Action at Vanderbilt University, advised by Dr. Velma Murray
 Changed committee members after proposal defense
 2021 – 2022 **Tiffany Do**, Computer Science at the University of Central Florida, advised by Dr. Ryan Macmahon
 Changed committee members after Dr. Wisniewski moved to Vanderbilt
 2018 – 2022 **Moses Namara**, Human-Centered Computing at Clemson University [J10, C47, W08, BC01], advised by Dr. Bart Knijnenburg
 Thesis: "Evaluating Privacy Adaptation Presentation Methods to Support Social Media Users in their Privacy-Related Decision-Making Process."
 2019 – 2021 **Nahal Norouzi**, Computer Science at UCF [J16, C35], advised by Dr. Greg Welch
 Thesis: "The Social and Behavioral Influences of Interactions with Virtual Dogs as Embodied Agents in Augmented and Virtual Reality."

- 2018 – 2021 **Paritosh Bahirat**, Human-Centered Computing at Clemson University [J12, C47, c20], advised by Dr. Bart Knijnenburg
Thesis: “Smart Home Privacy Decision Making: A Web of Context, Conceptual Models, Heuristics, and Interfaces.”
- 2018 – 2019 **Anthony Wehrer**, Computer Science at UCF, advised by Dr. Charlie Hughes
Thesis: “Multi-model Interfaces for Sensemaking of Graph-Connected Datasets”
- 2016 – 2019 **Myungho Lee**, Computer Science at UCF [J16, C35], advised by Dr. Charlie Hughes
Thesis: “Mediated Physicality: Inducing Illusory Physicality of Virtual Humans via their Interactions with Physical Objects”
- 2016 – 2018 **Sungchul Jung**, Computer Science at UCF [C23, C27, C34], advised by Dr. Charlie Hughes
Thesis: “Personalized Digital Body: Enhancing Body Ownership and Spatial Presence in Virtual Reality”
- Rachel Mustonen**, Health Informatics, advised by Dr. Su-I Hou
Thesis: “Social Media as a Healthcare Tool: Case Study Analysis of Factors Influencing Pediatric Clinicians’ Behavioral Intent to Adopt Social Media for Patient Communication and Engagement”
- 2015 – 2016 **Bridget McHugh**, Industrial/Organizational Psychology at UCF (Currently a Research Specialist at Ohio State University), advised by Dr. Dana Joseph
Thesis: “Weight Discrimination through Social Networking Sites”
[J09, J11, C37, cp06, cp07]

Master’s Thesis Committee Member

- 2019 – 2020 **Jack Oakley**, M.S. Computer Science
Thesis: “The Effects of Gesture Presentation in Video Games”

Undergraduate Honors Thesis Chair

- 2021 – 2023 **Naulsberry Jean Baptiste**, B.S., Information Technology
Thesis: “Teens vs. Tech: Using an Asynchronous Remote Community Environment to Explore Adolescents’ Online Safety Perspectives”
- 2022 **Ritesh Chandrasekaran**, B.S. Biomedical Sciences/Psychology
Thesis: “Differential Workload Levels Using Primary and Secondary Tasks in VR”
- 2020 – 2022 **Taylor Moraguez**, B.S. Computer Science
Thesis: “How Adolescents in the Child Welfare System Seek Support for Sexual Experiences”
- 2018 – 2021 **Tara Rutkowski**, B.S. Computer Science
Thesis: “Family Communication: Examining the Differing Perceptions of Parents and Teens Regarding Online Safety Communication”

-Honors Undergraduate Thesis Scholarship (\$1,000)
- 2019 – 2020 **Arianna Davis**, B.S. Computer Science
Thesis: “Co-Designing ‘Teenovate:’ An Intergenerational Online Safety Co-Design Team for Adolescents”
- 2019 – 2020 **Denielle Abaquita**, B.S. Computer Science
Thesis: “Understanding the Challenges Child Welfare Workers Encounter Related to Promoting the Online Safety of Foster Youth”

Preliminary Exam Committee Member

2024	Zihan Fang, Computer Science at Vanderbilt University Yuanhao Lyu, Computer Science at Vanderbilt University
2022	Clayton Cohn, Computer Science at Vanderbilt University

Teaching Assistants

Spring 2015	Ramin Izadpanah, Ph.D. Computer Science Crystal Moore, B.S. Computer Science Tyler Martin, B.S. Information Technology
Fall 2015	Ramin Izadpanah, Ph.D. Computer Science Min Wang, Ph.D. Computer Science

Student Mentoring in Directed Research

www.stirlab.org

The Socio-Technical Interaction Research (STIR) Lab is where Dr. Wisniewski and her students examine the complex interactions between technology and people and how this interplay affects human behavior and society. Combining computer science, social science, and user-centered design principles, the STIR Lab leverages interdisciplinary approaches to deeply understand users, their needs, and the technologies that can meet those needs.

2023	Veronia Ahn, B.S. Computer Science Madeline King, B.S. Computer Science, Communication Science and Technology Andrew Niser, B.S. Computer Science, Human and Organizational Development Yiwei Wang, B.S. Computer Science, Economics Amy Yang, B.S. Computer Science, Mathematics, Economics Nafees-ul Haque, B.S. Computer Science, Applied Math Trisha Mazumdar, B.S. Computer Science Kelsey Miu, B.S. Computer Science Sophia Piper, B.S. Computer Science
2022	Sebastian Perez, B.S. Computer Science (DIVE Scholar) Camila Florez, B.S., Computer Science Anisha Ranjan, B.S., Computer Science Camila Suarez, B.S., Psychology Sriharsha Aitharaju, B.S., Data Science Timothy Azinord, B.S., Computer Science Daniyal Butt, B.S., Computer Science Juan Garcia, B.S., Computer Science Manaf Naceur, B.S., Computer Science Janaly Renaudin, B.S., Biotechnology Riya Sawant, B.S., Information Technology Angelina Timokhina, B.S., Information Technology Batman Yousuf, B.S., Computer Science
2021 – 2022	Carolina Santos, B.S., Computer Science -Showcase of Undergraduate Research Excellence Judges' Choice Award (\$500) Prema Dev, M.S. Business Administration Zachary Miller, B.A., Anthropology (LEARN Scholar) Peter Devita, B.S., Computer Science

Maggie LaFratta, B.S., Computer Science
 Avery Reyna, B.A., International & Global Studies
 Naulsberry Jean Baptiste, B.S., Information Technology
 Jade Soto, B.S., Computer Science (Honors Thesis)

2020 – 2022 Luke Shirley, B.S. Digital Media
 Marcus Seigman, B.S., Human Factors Psychology (Honors Thesis)
 Sairam Nalla, B.S. Computer Science (EXCEL Program)
 Nafisa Chowdhury, B.S., Information Technology

2022 Allison Emokpae, B.S., Computer Science
 Michael Ha, B.S., Computer Science
 Britney Hill, B.S., Computer Science
 Ethan Huyck, B.S., Computer Science
 Dhruv Mahesh, B.S., Computer Science
 Dynie Mesoneuvre, B.A., Digital Media

2021 - 2022 Camila Acevedo, B.S. Computer Science
 -2022 Prestigious Goldwater Scholarship
 Joshua Gracie, M.S. Computer Science (Thesis Student)
 Carl Antoine, B.S., Computer Science (DIVE Scholar)
 Zina Zhang, B.S., Computer Information Systems at Ohio State University

2020 – 2022 Jody Kocis, M.S., Computer Science (Senior Design, SafeLINC, “Best in Show”)
 Taylor Moraguez, B.S., Computer Science (Honors Thesis, DIVE Scholar)
 Aime Yelvington, B.S., Information Technology (EXCEL Program)

2019 – 2022 Denielle Abaquita, B.S. Computer Science (Honors Program)
 -Showcase of Undergraduate Research Excellence Judges' Choice Award (\$500)
 Maria Lopez, B.S. Psychology (EXCEL Program)
 Amy Godfrey, B.S. Computer Science (EXCEL Program) [rf19]

2018 – 2022 Jaclyn Abraham, B.S. Biology [c13, rf16, rf12]

2021 Victoria Galvan, B.S., Computer Science
 Guilherme Camara, B.S., Computer Science
 Hussain Khan, B.S., Computer Science
 Kendy Doreus, B.S., Computer Science
 Tam Nguyen, B.S., Computer Science
 Paola Lora, B.S., Computer Science
 Ricardo Mangandi, B.S., Computer Science
 Weiyi Chen, B.S., Computer Science
 Isabella Faile, B.S., Computer Science
 Edward Dyal, B.S., Computer Science
 Dylan Skelly, B.S., Computer Science
 Alejandro Domingues, B.S., Information Technology
 Grayson Stewart, B.S., Computer Science
 Marcos Chacon, B.S., Computer Science
 Cathy Chian, B.S., Computer Science
 Ariane Avendano, B.S., Computer Science
 Melanie Ehrlich, B.S., Computer Science
 Shayne Tyrell, B.S., Computer Science

Cooper Urich, B.S., Computer Science
Alisher Sultangazin, B.S., Computer Science
Christine Bui, B.S., Computer Science
Emily Garcia Soto, B.S., Computer Science
Gianmarco Folchi, B.S., Computer Science
Joseph Wallace, B.S. Information Technology
Kamilla Idelguzhina, B.S. Information Technology
Jessica Medina, B.S., Computer Science
Jacqueline Rivera, B.A. Criminal Justice
Tyler Ryan, B.S. Information Technology
Suma Marri, B.S. Information Technology
Suneet Tipirneni, B.S., Computer Science
Tess Conroy, B.S. Computer Science, College of the Holy Cross (NSF REU Site)
Fabrizio Martins, B.S., Computer Science
Ann Binus, B.S., Computer Science
Huy Pham, B.S., Computer Science
Komila Khamidova, B.S., Computer Science
Nicholas Kershaw, B.S., Computer Science (EXCEL Program)
Timothy Golio, B.S., Computer Science (EXCEL Program)
Christian Lozano, B.S., Computer Science (Flit-Path)

2020 - 2021

Amanda Gallo Nisenbaum, B.S., Computer Science
Alice Zhang, B.S. Computer Science
Ian Vickers, B.S., Computer Science (Senior Design, SafeLINC, "Best in Show")
Qunyh Nguyen, B.S., Computer Science
Gabriela Rivera, B.S., Information Technology
Julia Da Silva, B.S., Computer Science
Pallavi Dacre, B.S., Computer Science
Abdulrahman Al Sumaih, B.S., Computer Science (Senior Design, MOSafely)
Omar Kalam, B.S., Computer Science (Senior Design, MOSafely)
James Zhou, B.S., Computer Science (Senior Design, MOSafely)
Natalie Larkin, B.S., Computer Science (Senior Design, MOSafely)
Micah Renfrow, B.S., Computer Science (Senior Design MOSafely)
Scott Filetti, B.S., Computer Science (Senior Design, MiSu v2)
Sebastian Fabara, B.S., Computer Science (Senior Design, MiSu v2)
Paul Colandrea, B.S., Computer Science (Senior Design, MiSu v2)
Kolbe Benner, B.S., Computer Science (Senior Design, MiSu v2)
Fernando Plata, B.S., Computer Science (Senior Design, MiSu v2)
Hamza Shah, M.S. Computer Science
Sunil Patro, M.S., Computer Science
Mujahid Jaffer, B.S., Computer Science (Senior Design, SafeLINC, "Best in Show")
Mary McIntosh, B.S., Computer Science (Senior Design, SafeLINC, "Best in Show")
Max Huebler, B.S., Computer Science (Senior Design, SafeLINC, "Best in Show")
Samuel Arminana, B.S. Computer Science (Senior Design, MiSu)
Blake Barr, B.S. Computer Science (Senior Design, MiSu)
Jason Dhillon, B.S. Computer Science (Senior Design, MiSu)
Samuel Beatson, B.S. Computer Science (Senior Design, MiSu)
Carlson Sharpless, B.S. Computer Science

2020

Amruta Katke, M.S. Computer Science
Ebin Scaria, M.S. Computer Science
Salomon Pluviose, B.S. Computer Science
Natalie Laurent, B.S. Digital Media

- Ross Benway, B.S., Interdisciplinary Studies
 Kashish Pathak, B.S. Biomedical Sciences
 Pia Nelson, B.S. Computer Science (EXCEL Program)
 Gabriel Laaroussi, B.S. Computer Science (EXCEL Program)
- 2018 – 2021 Zachary Shea, B.S. Computer Science [rf24, rf15]
 Tara Rutkowski, B.S. Computer Science (Honors Thesis)
- 2017 – 2020 Timothy Dinh, B.S. Information Technology (Flit-Path Program) [rf22, rf20, rf12]
 Zaina Aljallad, B.S. Computer Science (Flit-Path Program) [J13, C41, c12, cp15, cp13, rf25, rf23, rf21, rf14]
 -2020 Outstanding Undergraduate Researcher Award Finalist
- 2019 – 2021 Arianna Davis, B.S. Computer Science (Honors Thesis)
- 2019 – 2020 Rajib Dey, M.S. Computer Engineering
 Irina Lediaeva, M.S. Computer Science [rf24]
 Enelson Castro, B.S. Computer Science
 Yash Gharat, B.S. Computer Science
 Kevin Abreu-Aguila, B.S. Computer Science (EXCEL Program)
 Sahana Chandra, B.S. Computer Science
 Lyla Lovett, Edgewater High School/Valencia College Dual Enrollment
- 2019 Larry Moralez, Ph.D. Modeling and Simulation [C38]
 Sheikh Nabil Mohammad, Ph.D. Computer Science
 Mehdi Ardebili, Ph.D. Computer Science
 Hannah Main, B.S. Computer Science (EXCEL Program)
 Lawrence Kane, B.S. Computer Science (Honors Program)
 Leylane Cavalcante, B.S. Psychology
 Madison Maynard, B.S. Psychology
- 2018 – 2019 Chhaya Chouhan, Ph.D. Computer Science [J15, J13, C41, cp15, cp13, rf25, rf23, rf21, rf19, rf14]
 Abhiditya Jha, Ph.D. Computer Science [C30, C42, c17, rf26]
 Prateek Basavaraj, Ph.D. Industrial Engineering and Management Systems [C24, C33]
 Christy LaPerriere, B.A., Digital Arts & Media, Minor in Computer Science [J13, C41, cp15, cp13, rf25, rf23, rf21, rf14]
 -UCF Knights of Distinction
- Ben Faria, B.S. Computer Science
 David Taylor, B.S. Computer Science
 Ian Harvey, B.S. Computer Science
 Guensly Louis, B.S. Computer Science
 Elizabeth Maspoch, B.S. Computer Science [rf17]
- 2018 Rangita Rajakumar, M.S. Computer Science
 Rajat Jain, M.S. Computer Science
 Kaley Brindisi, B.S. Computer Science at Sienna College (NSF Summer REU Program) [rf13]
 Michael Jolly, B.S. Information Technology (Flit-Path Program)
- 2017 Krystal Folkes, B.S. Computer Science [rf06]
 Richard Hyman, B.S. Computer Science (EXCEL Program) [rf03]
 Jacob Sage, B.S. Computer Science (EXCEL Program) [rf05]

	Sulaiman Hamouda, B.S. Computer Science (EXCEL Program) [rf05] Joseph Prause, B.S. Computer Science (NSF Summer REU Program)
2016 – 2017	Amanda Forster, B.S. Computer Science
2016	Aditi Chokshi, B.S. Biology co-advised with Meghan Gabriel [C26] Brielle Perlingieri, B.S. Health Informatics co-advised with Meghan Gabriel [C26] Kimberly Santa, B.S. Health Informatics co-advised with Meghan Gabriel Carolina Esteves, B.S. Health Informatics co-advised with Meghan Gabriel Kristie Stovash, B.S. Health Sciences at UNC Chapel Hill co-advised with Meghan Gabriel Edgar Castellanos, B.S. Information Technology co-advised with Meghan Gabriel Na'Kiya Russel, B.S. Information Technology (EXCEL Program) Makeda Elliot, B.S. Information Technology (EXCEL Program) Kim Chen, B.S. Computer Science at Stetson University (NSF REU Program) [rf02, rf03]
2015 – 2016	Arun Kulshreshth, Ph.D. Computer Science, co-advised with Joe LaViola Anthony Pinter, M.S. Information Sciences and Technology at Penn State [C20] Daniel Sledd, B.S. Computer Science (Senior Design, CD9) David Clay, B.S. Computer Science (Senior Design, CD9) Eric Howard, B.S. Computer Science (Senior Design, CD9)
2014 – 2016	Madison Oliver, B.S. Security and Risk Analysis at Penn State
2015	Alan Totten, B.S. Security and Risk Analysis at Penn State Rebecca Tsang, B.S. Security and Risk Analysis at Penn State Rafael Penon, B.S. Biobehavioral Health at Penn State Alyssa Angradi, B.S. Biobehavioral Health at Penn State
2014	Abigail Massaro, B.S. Communication and Media Studies at Penn State Takiyah Tanner, B.A. English at Penn State
2013 – 2014	Charlise Harris, B.S. Security and Risk Analysis at Penn State
2011 – 2012	Kim RoSser, M.S. Information Technology at UNC Charlotte [c03] Emmanuel Bello-Ogunu, M.S. Information Technology at UNC Charlotte [j04, c03]

Student Mentoring through the iUX Academy

www.cs.ucf.edu/ux

As the Director of the industry-focused User Experience (iUX) Academy at UCF, Dr. Wisniewski partnered undergraduate students with local companies to provide high-quality UX services and prepare them for UX-related careers. However, given her transition between institutions and managing multiple active grants, Dr. Wisniewski has not yet relaunched the iUX Academy at Vanderbilt.

2019 - 2020	Thomas Lukas, B.S. Computer Science (EXCEL Program) [rf18] Julien Joachim, B.S. Experimental Animation
2019	Jessica Williams, M.S. Modelling and Simulation Kevin Hacker, B.S. Digital Arts & Media Scott Lee, B.S. Computer Science
2018 – 2019	Sai Vinherkar, M.S. Computer Science Peter DeVita, B.S. Computer Science
2015 – 2018	Zachary Shea, B.S. Computer Science -2018 UCF Integrative Learning Scholarship

2018	<p>Arpitha Rajanna, M.S. Computer Science (ADT) Jagrutee Palande, M.S. Computer Science Jason Parker, Ph.D. Psychology Nandha Vinayagam, M.S. Computer Science Ziqi Wang, M.S. Computer Science Pavitra Hiremath, M.S. Computer Science Sravanthi Avasarala, M.S. Computer Science Pooja Shivashankar, M.S. Computer Science Syed Ahmed, M.S. Computer Science Manasa Harinath, M.S. Computer Science Jacquelyn Schreck, B.S. Psychology Andrew Hopper, B.S. Computer Science (Microsoft)</p>
2017 – 2018	<p>Larry Moralez, M.S. Modeling and Simulation Leeba Thomas, M.S. Computer Science (ServiceNow) Rafael Forero, B.S. Computer Science (Deloitte) Meenakshi Karthikeyasundaram, B.S. Computer Science [rf04]</p>
2016 – 2018	<p>Andrew Talone, Ph.D. Psychology Human Factors [C24, rf04, rf07]</p>
2017	<p>Alex Guffey, B.S. Digital Arts and Media Taz Zamjahn, B.S. Information Technology Alec Dilanchian, B.S. Computer Science</p>
2016 – 2017	<p>Nicholas Fraulini, Ph.D. Psychology Human Factors Tyler Martin, B.S. Information Technology [rf04] Andrew Styracula, B.S. Computer Science Michael Setzer, B.S. Computer Science</p>
2015 – 2016	<p>Arielle Cohen, B.S. Information Technology</p>

INVITED TALKS

2024	T69	<p>White House Office of Science and Technology Policy, “Ethical Considerations when Studying Youth Online,” Virtual Panel.</p>
	T68	<p>Milestones Psychology Group, “Risk and Resilience: Promoting Adolescent Online Safety and Privacy through Human-Centered Computing,” Virtual Talk.</p>
	T67	<p>Talkzone Radio, “Protecting Your Kids Online,” Virtual Radio Interview.</p>
	T66	<p>Children and Screens: Institute of Digital Media and Child Development, “Ask the Experts: COPYCAT, Social Contagion, Online Viral Behavior, and Youth,” Virtual Panelist.</p>
	T65	<p>Harvard UNICEF Conference, “Empowering Humanity: Youth and the Evolving Digital Landscape,” Distinguished Speaker and Virtual Panelist.</p>
	T64	<p>University of Toronto, Toronto, CA. “Risk and Resilience: Promoting Adolescent Online Safety and Privacy through Human-Centered Computing”</p>
	T63	<p>University of Florida, Gainesville, FL. “Risk and Resilience: Promoting Adolescent Online Safety and Privacy through Human-Centered Computing”</p>

- T62 **White House.** “Kids Online Health and Safety (KOHS) Task Force Listening Session,” Panelist Washington, D.C. <https://www.whitehouse.gov/ostp/news-updates/2024/02/02/readout-of-kids-online-health-and-safety-task-force-principal-listening-session/>
- T61 **Technology and Adolescent Mental Wellness Colloquium.** “Youth Advisory Board (YAB) Initiative Panel,” Virtual Panel.
- T60 **Raquel Willis Queer Chronicles Podcast Series.** “Advocacy, Privacy, and Online Safety,” Virtual Talk with Transgender Youth.
- 2023 T59 **Autism Research Institute.** “A Teen-Centered Approach to Online Safety for Autistic Youth,” Virtual Talk.
- T58 **Encode Justice, Florida Chapter.** “Promoting Social Justice in AI Systems through Human-Centered Computing,” Virtual Talk with Youth.
- T57 **University of Maryland, College Park, MD.** “Risk and Resilience: Promoting Adolescent Online Safety and Privacy through Human-Centered Computing”
- 2022 T56 **Cambridge University, Cambridge, England.** “Risk and Resilience: Promoting Adolescent Online Safety and Privacy through Human-Centered Computing,” Workshop on Security and Human Behaviour (SHB 2022). Virtual Talk.
- T55 **University of Waterloo, Waterloo, Canada.** “Risk and Resilience: Promoting Adolescent Online Safety and Privacy through Human-Centered Computing,” Virtual Talk. <https://bit.ly/3MYlfjm>
- T54 **Cambridge University: Workshop on Children and Artificial Intelligence, Cambridge, England.** “Youth for a Safer Internet: How Youth can Shape Artificial Intelligence for Online Safety,” Virtual Talk.
- T53 **Vanderbilt University, Nashville, TN.** “Risk and Resilience: Promoting Adolescent Online Safety and Privacy through Human-Centered Computing,” Virtual Talk.
- T52 **Cambridge University, Cambridge, England.** “Risk and Resilience: A Teen-Centered Perspective on Teens and Technology Use,” Virtual Talk.
- T51 **Meta and TTC Labs, Menlo Park, CA.** “Global Youth Consultation and Co-Design Initiative: Expert Insights Session,” Virtual Panel/Workshop.
- 2021 T50 **White House Office of Science and Technology Policy & Mozilla,** “Bill of Rights for Automated Society Event: AI & Democratic Values,” Virtual Panel. <https://bit.ly/3HzZcMk>
- T49 **University of Pittsburgh, Pittsburgh, PA.** “Risk and Resilience: Promoting Privacy, Online Safety, and Empowerment through Human-Centered Computing,” Virtual Talk.
- T48 **University of Utah, Salt Lake City, UT.** “Risk and Resilience: Promoting Privacy, Online Safety, and Empowerment through Human-Centered Computing,” Virtual Talk.
- T47 **UCF Office of Diversity and Inclusion,** “UCF Women in STEM: Matters of Diversity with Dr. B.,” Virtual Panel. <https://bit.ly/3csTyqO>
- T46 **Children and Screens: Institute of Digital Media and Child Development,** “Ask the Experts: All in the Family: A Conversation about Media Rules, Parental Controls, and Family Media Plans,” Virtual Panel.
- T45 **UCF Board of Trustees Meeting, Orlando, FL.** “Promoting Social Justice through Human-Centered Computing”

- T44 **Maulana Azad Medical College**, New Delhi, India. "Stakeholders' Cyberbullying Prevention Workshop," Virtual Workshop for Clinicians, Law Enforcement, and Governmental Officials.
- 2020 T43 **Maulana Azad Medical College**, New Delhi, India. "Teens and Technology Use: Adolescent Online Safety and Risks," Virtual Workshop for Parents.
- T42 **University of Minnesota**, Minneapolis, MN. "Risk and Resilience: A Teen-Centered Perspective on Teens and Technology Use." Virtual Talk.
- T41 **University of Connecticut**, Mansfield, CT. "Risk and Resilience: A Teen-Centered Perspective on Teens and Technology Use" Virtual Talk.
- T40 **Rochester Institute of Technology**, Rochester, NY. "Risk and Resilience: A Teen-Centered Perspective on Teens and Technology Use," Virtual Talk.
- T39 **George Mason University**, Fairfax, VA. "Risk and Resilience: A Teen-Centered Perspective on Teens and Technology Use"
- T38 **University of Maryland, Baltimore County**, Baltimore, MD. "Risk and Resilience: A Teen-Centered Perspective on Teens and Technology Use"
- T37 **Michigan State University**, East Lansing, MI. "Risk and Resilience: A Teen-Centered Perspective on Teens and Technology Use"
- 2019 T36 **Virginia Tech**, Blacksburg, VA. "Risk and Resilience: A Teen-Centered Perspective on Teens and Technology Use"
- T35 **Parkview Health**, Fort Wayne, IN. "Risk and Resilience: A Teen-Centered Perspective on Teens and Technology Use," Presentation to Families.
- T34 **University of Oulu**, Oulu, Finland. "Conducting Research with Teens: Methods and Findings in Adolescent Online Safety" (three-day course)
- T33 **University of Michigan**, Ann Arbor, MI. "Adolescent Online Safety: A matter of risk prevention or risk resilience?"
- T32 **University of Washington**, Seattle, WA. "Adolescent Online Safety: A matter of risk prevention or risk resilience?"
- T31 **University of Illinois**, Urbana-Champaign, IL. "Adolescent Online Safety: A matter of risk prevention or risk resilience?"
- T30 **University of Illinois**, Urbana-Champaign, IL. "What Librarians/Youth Services Professionals Should Know About Adolescents Online"
- T29 **RSA Conference**, San Francisco, CA. "Making Privacy Personal: Profiling Users' Privacy Management Strategies on Social Networking Sites"
- T28 **Pennsylvania State University**, State College, PA. "Adolescent Online Safety: A matter of risk prevention or risk resilience?"
- 2018 T27 **Georgia Institute of Technology**, Atlanta, GA. "Taking a Teen-Centric Approach to Adolescent Online Safety," Virtual Class Lecture.
- T26 **UCF Board of Trustees Meeting**, Orlando, FL. "Human-Computer Interaction and User Experience Research in Computer Science"
- 2017 T25 **University of Maryland**, School of Information, College Park, MD. "Taking a Teen-Centric Approach to Adolescent Online Safety"

- T24 **Carnegie Mellon University**, School of Computer Science, Pittsburgh, PA. "Adolescent Online Safety: A matter of risk prevention or risk resilience?"
- T23 **Facebook**, Menlo Park, CA. "Understanding Individual Differences in Networked Privacy?," Expert Panel.
- T22 **Google**, Mountain View, CA. "User-Centered Design for Adolescent Online Safety: But Who is the 'User?'"
- T21 **Clemson University**, School of Computing, Clemson, SC. "Adolescent Online Safety: A matter of risk prevention or risk resilience?"
- T20 **University of South Florida**, Department of Computer Science and Engineering, Tampa, FL. "Social Computing and Privacy: Two Sides of the Same Coin"
- 2016 T19 **Bentley University**, Department of Computer Information Systems, Boston, MA. "User-Centered Privacy as a Mechanism for Socialization and Safety"
- T18 **Stetson University**, Department of Math and Computer Science, Deland, FL. "Using Technology to Connect and Protect" (graduate recruitment)
- T17 **University of Florida**, Computer & Information Science & Engineering, Gainesville, FL. "Using Technology to Connect and Protect"
- 2015 T16 **DePaul University**, Computing and Digital Media, Chicago, IL. "Using Technology to Connect and Protect"
- T15 **State University of New York (SUNY) at Albany**, Department of Informatics, Albany, NY. "Using Technology to Connect and Protect"
- T14 **University of Central Florida**, College of Engineering and Computer Science, Orlando, FL. "Using Technology to Connect and Protect"
- T13 **Lehigh University**, Department of Computer Science, Lehigh, PA. "Using Technology to Connect and Protect"
- T12 **Indiana University/Purdue University at Indianapolis**, Indianapolis, IN. "Using Technology to Connect and Protect"
- T11 **University of Washington Tacoma**, Department of Information Technology, Tacoma, WA. "Using Technology to Connect and Protect"
- T10 **Santa Clara University**, Department of Computer Science, Santa Clara, CA. "Using Technology to Connect and Protect"
- 2014 T09 **University of Cincinnati**, School of Information Technology, Cincinnati, OH. "Examining Risk, Resilience, and the Role of Parental Involvement"
- T08 **Missouri S&T, Business and Information Technology**, Rolla, MO. "Understanding & Designing for Interactional Privacy Needs within Social Networking Sites"
- T07 **New Jersey Institute of Technology**, Department of Information Systems, Newark, NJ. "Examining Risk, Resilience, and the Role of Parental Involvement"
- T06 **University of Texas at Austin**, School of Information, Austin, TX. "Understanding & Designing for Interactional Privacy Needs within Social Networking Sites"
- 2013 T05 **University of Washington**, School of Information, Seattle, WA. "Understanding & Designing for Interactional Privacy Needs within Social Networking Sites"

2012	T04	University of South Alabama, School of Computing, Mobile, AL. "Interpersonal Boundary Regulation within Online Social Networks"
2011	T03	Texas A&M University, Department of Information Systems, College Station, TX. "The Value of Human-Computer Interaction within Management Information Systems"
	T02	Grand Valley State University, Department of Computer Science, Grand Rapids, MI. "Interpersonal Boundary Regulation within Online Social Networks"
	T01	University of Alabama at Birmingham, Department of Information Systems, Birmingham, AL. "Interpersonal Boundary Regulation within Online Social Networks"

NEWS MEDIA COVERAGE

2024		<p>Scientific American, "How GPS Tracking of Teens 24/7 Impacts Parent-Child Relationships" https://www.scientificamerican.com/article/how-gps-tracking-of-teens-24-7-impacts-parent-child-relationships/</p> <p>National Desk, "Roblox giving parents more control to protect young gamers" https://bit.ly/3ZqVlyC</p> <p>National Desk, "Crisis in the Classroom: Push to Ban Cellphones" https://bit.ly/3yCWOqg</p> <p>CNN. "Science of social media's effect on mental health isn't as clear cut as a warning label might suggest" https://bit.ly/3VZWpoJ</p> <p>Virginia Tech News. "Researchers use AI to make children safer online" https://bit.ly/3WqA840</p> <p>Center for Democracy & Technology. "Unraveling the Complex World of Youth Risk Experiences – Insights & Policy Implications" https://cdt.org/insights/from-our-fellows-unraveling-the-complex-world-of-youth-risk-experiences-insights-policy-implications/</p> <p>Imagining the Digital Future Center, Elon University. "The Impact of Artificial Intelligence by 2040" https://bit.ly/45YkZKb</p>
2023		<p>Scientific American. "Here's How to Actually Keep Kids and Teens Safe Online" https://bit.ly/3Lrx3KL</p> <p>Fox 35 Orlando. "Florida boy, 11, said he fabricated bomb threat because of TikTok deputies" https://bit.ly/3QzQink</p> <p>WKRN News Channel 2. "Expert: Kids 'desensitized' to violent language online, use phrases about suicide and self-harm hyperbolically" https://bit.ly/3t6ciyg</p> <p>WKRN News Channel 2. "Vanderbilt researchers studying online teen safety as AI popularity increases" https://bit.ly/47sX6Lk</p> <p>Vanderbilt School of Engineering. "Vanderbilt computer scientists develop community-based app for managing mobile privacy and security." https://bit.ly/3DGx5KB</p> <p>WKRN News Channel 2. "Tennessee school district joins mass action lawsuit against Big Tech" https://bit.ly/44WKiuB</p> <p>Vanderbilt School of Engineering. "Service providers charged with keeping kids safe are cautious but see value in AI tool to track risky behavior online." https://engineering.vanderbilt.edu/news/2023/20256/</p>

- WKRN News Channel 2. "How much should parents supervise their kids' phone and social media?" <https://bit.ly/3oyRihv>
- Chalkbeat Tennessee. "Tennessee school district sues social media companies over student mental health 'crisis.'" <https://bit.ly/3BYvkYk>
- Scripps News. "TikTok creator suing Montana says the app is her 'livelihood.'" <https://bit.ly/3q9VWD8>
- 2022 WKRN News Channel 2. "Nearly half of U.S. teens say they've been bullied online, Sen. Blackburn says she has a bill to address that." <https://bit.ly/3GBzjgD>
- News Channel 5. "App & Internet Safety for Families." <https://bit.ly/3vhH8BT>
- Vanderbilt School of Engineering. "How families can develop productive rules for screen time." <https://bit.ly/3qlHP3j>
- Vanderbilt School of Engineering. "Vanderbilt researchers develop app that promotes shared responsibility between parents and teens to manage family online safety and privacy." <https://bit.ly/3OHUTT4>
- Wired. "Stop Tracking Your Loved Ones." <https://bit.ly/3LldEE>
- 2021 WESH News 2. "Top 3 apps parents should monitor on kids' phones." <https://bit.ly/3kORcgO>
- Children and Screens. "All in The Family: How Parental Controls, Monitoring Apps, and Media Plans Can Support Healthy Digital Media Use." <https://bit.ly/3v8PeLu>
- 2020 The Philosophy of Now, Podcast. "Pamela Wisniewski: Navigating Through the Social Media Jungle." <https://spoti.fi/2OKizel>
- UCF Today. "It's my job to help students grow as people." <https://bit.ly/310E3Go>
- 2019 The Journal Gazette. "Screening for effective digital-device use" <https://bit.ly/2ly2qM9>
- UCF Research Communications Podcast. "Share Your Story" <https://bit.ly/2IQMrY9>
- UCF Today. "UCF Researchers Offer Cybersecurity Tips for the Holidays." <https://bit.ly/2VUBy7O>
- Your Teen Magazine. "Phone Addiction: Is Your Teen Using a Burner Phone?" <https://bit.ly/2XPcln0>
- UCF Today. "Children Give Their Input on How to Make TikTok a Safer Platform for Youth." <https://bit.ly/2WkgMz1>
- UCF Today. "Foster Parents, Teens Face Challenges When Surfing the Internet." <https://bit.ly/2GAjZAA>
- Washington Post. "Do they know where their kids are? No, but maybe that's a good thing." <https://wapo.st/2l12cpj>
- UCF Today. "Reach for the Stars Award Recipients Use Technology to Change Lives." <https://bit.ly/2CZEXYC>
- 2018 ACM Ubiquity. "Innovation Leaders: An interview with Pamela Wisniewski: making the online world safer for our youth." <https://ubiquity.acm.org/article.cfm?id=3301323>

Chicago Tribune. "Burner phones and vault apps? What parents should know about teen smartphone use." <https://bit.ly/33yAS8Q>

UCF Today. "UCF's Top 10 Research Findings of 2018." <https://bit.ly/2EiGIU>

BeingPatient.com. "How Gadgets Can Help People Live with Dementia." <https://bit.ly/2NKG306>

WFTV Channel 9 ABC. "UCF's high-tech way to find, prevent human trafficking in Central Florida." <https://at.wftv.com/2vn6gZ2>

IEEE Computer Society. "A New Approach to Internet Safety Apps Helps Teens Regulate Their Own Online Activity." <https://bit.ly/2FahpUu>

EurekAlert! "Deaths tied to viral videos inspire prevention research." <https://bit.ly/2NkROaz>

UCF Today. "Award to Help Professor Research Prevention of Online Exploitation of Children." <https://bit.ly/2D121GB>

ABC News. "Do you really know what your kid's doing on that device?" <https://abcn.ws/2IFCySU>

Palm Beach Post. "How sex predators, traffickers are adapting to ever-evolving tech to lure victims." <https://bit.ly/2Ltvagn>

WESH News 2. "Keeping your kids safe: A deep dive into social media." <https://bit.ly/2LBRB2Z>

WFTV Channel 9 ABC. "UCF studies question effectiveness of child monitoring apps." <https://at.wftv.com/2P21N6u>

Orlando Sentinel. "Depredadores sexuales recorren las redes en busca de menores." <https://bit.ly/2Ks9lqi>

Gizmodo. "Teen Monitoring Apps Don't Work and Just Make Teens Hate Their Parents, Study Finds." <https://bit.ly/2GDO8IF>

Inverse.com. "Teen Tracking Apps Have Same Dumb Consequences as 'Helicopter Parenting.'" <https://bit.ly/2ra8wA2>

Science Daily. "Apps to keep children safe online may be counterproductive." <https://bit.ly/2r7tXCQ>

2017

Psychology Today. "What is Curbing the Impact of Cyberbullying on Teens?" <https://bit.ly/2rs9nMH>

Orlando Sentinel. "UCF research: Teens respond more directly to cyberbullies." <http://bit.ly/2qUNgRX>

U.S. News and World Report. "Health Buzz: Cyberbullying Doesn't Affect Most Teens for Long, Study Says." <http://bit.ly/2imzS1T>

Spectrum News 13. "Orlando-area mom raises awareness around teen suicide prevention." <http://bit.ly/2za8hl1>

Sound & Video Contractor Online. "Networked Content Creation." <http://www.mazdigital.com/webreader/49401?page=37>

- Screen Free Parenting. "The Problem with Parental Control Applications and the Real Solution." <http://bit.ly/2u63YOg>
- InfoTrak Radio, Talkzone.com. "Teens and Risky Online Content." <http://bit.ly/2rDogeY>
- Matt Townsend Show, BYU Radio. "Big Healthcare, Online Security Apps, Screen Cleaning." <http://bit.ly/2qbqxiA>
- Forbes. "Online Risks Are Everyday Events for Teens -- But They Rarely Tell Their Parents." <http://bit.ly/2mxCtdB>
- Science Daily. "Kids want parental help with online risk, but fear parental freak outs." <http://bit.ly/2m9Mddb>
- NPR. "To Keep Teens Safe Online, They Need to Learn to Manage Risk." <http://n.pr/2I5PM4z>
- Science Daily. "Online security apps focus on parental control, not teen self-regulation." <http://bit.ly/2xle60>
- 2016 93.9 MIA. "Parents, These Three APPS Will Help Monitor Teen's Cell Phone Use." <http://bit.ly/2haPJ59>
- Fox News. "Arizona mom says daughter lured to death via online dating." <http://apne.ws/2kG3J8w>
- THE Journal. "Researchers: Forget Internet Abstinence; Teens Need some Online Risk." <http://bit.ly/1U1s2Up>
- Science Daily. "Abstinence may not be the best policy for avoiding online risk." <http://bit.ly/2lhT5lv>
- The New Age of Sexual Education. "How to Protect Your Child from Being Harmed from Cybersex: Teach them Resilience." <http://bit.ly/2v4MFKM>
- 2015 Matt Townsend Show, BYU Radio. "Religion and Presidents, Pregnancy Brain, Teens Online." <http://bit.ly/2jVrTr8>
- Science Daily. "Resilience, not abstinence, may help teens battle online risk." <http://bit.ly/2kf4rVWw>
- Penn State News. "Researchers seek ideal parenting style for teen online safety." <http://bit.ly/1Bu9kvc>
- Science Daily. "Teens' approach to social media risks is different from adults." <http://bit.ly/2kLtnYK>
- 2014 Chicago Tribune. "Wisconsin stabbing: Violence influenced by fiction nothing new." <http://trib.in/2kADC05>
- Science Daily. "Social media users need help to adjust to interface changes." <http://bit.ly/2lhSMYq>
- WorkingMother.com. "How Strict Should You Be About Your Kids' Online Safety? Read This." <http://bit.ly/2kHVBmW>
- Science Daily. "Parents should try to find middle ground to keep teens safe online." <http://bit.ly/2keYM2P>

TRAVEL GRANTS

2020	William T. Grant Mentoring Workshop, New York, NY
2019	NSF SaTC PI Meeting, Alexandria, VA Parkview Health, Fort Wayne, IN University of Oulu, three-day course, Oulu, Finland William T. Grant Foundation Qualitative and Mixed Methods Workshop, Ann Arbor, MI Gryphon Lecture, Champaign-Urbana, IL. RSA Conference, San Francisco, CA William T. Grant Mentoring Workshop, Santa Monica, CA
2018	William T. Grant Reducing Inequality Grantee Meeting, Washington, D.C. Facebook Youth Wellbeing Academic Summit, New York, New York Symposium on Applications of Contextual Integrity, Princeton, NJ. CCC Early Career Researcher Symposium, Washington, D.C. Inaugural Meeting of the William T. Grant Scholars Program, Monterrey, CA SRCD-Jacobs Workshop on Developmental Science in the Digital Age, Irvine, CA NSF CISE CAREER Workshop, to travel to NSF in Alexandria, VA
2017	Facebook Speaker Honorarium, to present research at Facebook in Menlo Park, CA UFF-UCF Travel Gap Grant, to attend CHI 2017 ACM SIGCHI, to travel to the CHI 2018 Early Career Symposium, Denver, CO Florida ADVANCE Network, to travel to University of South Florida invited talk, Tampa, FL
2013	Social Computational Systems (SoCS) Community Meeting, Seattle, WA.
2012	Consortium for the Science of Socio-Technical Systems (CSST), Albuquerque, NM
2009	CRA-W/CDC, Washington, D.C.

ACADEMIC SERVICE

Advisory and Consultant Roles

2022 – 2022	Advisor Board Member , Safe Kids AI, “We empower kids to be safer online by helping them make better decisions.”
2020 – 2022	Advisor Board Member , Vertroos Health, “Combining technology, human expertise, and passion to unite and advance mental health.”
2018 – 2022	Advisor Board Member , Children’s Online Privacy and Commercial Use of Data led by Sonia Livingstone
2021 - 2022	Technical Expert , Terre des Hommes Netherlands, “Child Safety by Design to Prevent Online Child Sexual Exploitation.”

Professional Service

2025	Ad Hoc Panelist , National Science Foundation
2024 – Present	Editorial Board Member , Journal of Surveillance, Security, and Safety
2022 – 2023	Associate Editor , ACM SIGCHI CSCW 2023
2019 – 2024	Associate Editor , ACM Transactions on Social Computing Inaugural Chair , ACM-W Rising Star Award Committee
2024	External Reviewer , Stanford Impact Labs Seed Funding
2023	Virtual Panelist , National Science Foundation Ad Hoc Panelist , National Science Foundation

2022 – 2023	Publications Committee Member, ACM SIGCHI CSCW 2022
2019 – 2022	Co-Founder, Florida Interactive Computing Consortium - http://ficc.org
2018 – 2022	Lead Member, Cyberbullying Prevention Research Collaborative - http://www.cyberbullyingprevention.org
2022	Program Committee, Kid's Online Privacy & Safety (KOPS) Workshop
2021	CSCW Lasting Impact Award Committee, ACM SIGCHI CSCW
2020	Virtual Panelist, National Science Foundation Ad Hoc Panelist, National Science Foundation Program Committee/Associate Chair, ACM GROUP 2020 Working Papers Co-Chair, ACM GROUP 2020
2019 – 2020	Member, ACM SIGCHI Racial and Ethnic Diversity and Inclusion Working Group
2019	Program Committee/Associate Chair, ACM CSCW 2019 Program Committee/Associate Chair, ACM CHI 2019 Program Committee, IUIoT Workshop at ACM IUI 2019 Program Committee, Symposium on Applications of Contextual Integrity 2019
2018	Program Committee/Associate Chair, ACM CSCW 2018 Program Committee/Associate Chair, ACM GROUP 2018 Posters and Demos Co-Chair, ACM GROUP 2018 Program Committee, USEC 2018 Program Committee, Symposium on Applications of Contextual Integrity 2018
2017	Workshops Program Committee, ACM CHI 2018 Program Committee, STAST 2017 Session Chair, Targets and Paths at ACM CHI 2017
2016	Panelist, National Science Foundation Doctoral Dissertation Colloquium Co-Chair, IEEE CTS 2016 Associate Editor, Privacy and Security Track at AIS ICIS 2016 Associate Editor, Special Issue on Privacy for EJS
2015	Program Committee, USEC 2015 Associate Editor, Privacy and Security Track at AIS ICIS 2015
2014	Program Committee, Information Systems Journal Special Issue on Reframing Privacy in a Networked World
2013	Workshop Program Committee, Workshop on Measuring Networked Social Privacy at ACM CSCW 2013

Journal, Conference, and Book Reviewer

2024	Injury Epidemiology, External Reviewer ACM IDC 2024, External Reviewer ACM CHI 2024, External Reviewer ACM CSCW 2024, External Reviewer	*Outstanding Reviewer Recognition* *Outstanding Reviewer Recognition*
2023	ACM CHI 2023, External Reviewer HICSS 2023, External Reviewer	* Outstanding Reviewer Recognition*

2022	ACM CSCW 2022, External Reviewer ACM CHI 2022, External Reviewer	* Outstanding Reviewer Recognition*
2021	Journal of Computer-Mediated Communication, Ad hoc Reviewer Computing Innovation (CI) Fellows 2021, External Reviewer ACM Transactions on Computer-Human Interaction (TOCHI), External Reviewer ACM IDC 2021, External Reviewer ACM CHI 2021, External Reviewer ACM CSCW 2021, External Reviewer	* Outstanding Reviewer Recognition* * Outstanding Reviewer Recognition*
2020	Computing Innovation (CI) Fellows 2020, External Reviewer ACM CSCW 2020, External Reviewer ACM CHI 2020, External Reviewer	* Outstanding Reviewer Recognition* * Outstanding Reviewer Recognition*
2019	Transactions on Computer-Human Interaction, Ad hoc Reviewer Elsevier, Ad hoc Book Proposal Reviewer Journal of Psychiatric Research, Ad hoc Reviewer ACM IDC 2019, External Reviewer	
2018	Journal of Adolescent Research, Ad hoc Reviewer International Journal of Communication, Ad hoc Reviewer International Journal of Child-Computer Interaction, Ad hoc Reviewer ACM Transactions on Social Computing, Ad hoc Reviewer ACM CHI 2018, External Reviewer ACM IDC 2018, External Reviewer SOUPS 2018, External Reviewer	
2017	International Journal of Child-Computer Interaction, Ad hoc Reviewer Internet Research, Ad hoc Reviewer ACM CHI 2017, External Reviewer ACM CSCW 2017, External Reviewer ACM IDC 2017, External Reviewer ACM DIS 2017, External Reviewer ACM SIGITE 2017, External Reviewer	* Outstanding Reviewer Recognition* * Outstanding Reviewer Recognition*
2016	Economies, Ad hoc Reviewer New Media & Society, Ad hoc Reviewer ACM CHI 2016, External Reviewer ACM CSCW 2016, External Reviewer IEEE Privacy and Security Magazine, Ad hoc Reviewer	* Outstanding Reviewer Recognition*
2015	ACM CSCW 2015, External Reviewer AIS ECIS 2015, External Reviewer HCII 2015, External Reviewer	* Outstanding Reviewer Recognition*
2014	Internet Research, Ad hoc Reviewer New Media & Society, Ad hoc Reviewer Journal of the Association for Information Systems, Ad hoc Reviewer Information Systems Journal, Ad hoc Reviewer ACM CHI 2014, External Reviewer ACM CSCW 2014, External Reviewer AIS ECIS 2014, External Reviewer AIS ICIS 2014, External Reviewer AIS AMCIS 2014, External Reviewer Pervasive Health 2014, External Reviewer	

2013	Human-Computer Interaction, Ad hoc Reviewer Annals of Telecommunications, Ad hoc Reviewer Journal of Computer-Mediated Communications, Ad hoc Reviewer ACM CHI 2013, External Reviewer AIS ICIS 2013, External Reviewer AIS AMCIS 2013, External Reviewer
2012	ACM CHI 2012, External Reviewer AIS ICIS 2012, External Reviewer
2011	Journal of Computer-Mediated Communications, Ad hoc Reviewer Gender in Management: an International Journal, Ad hoc Reviewer AIS ICIS 2011, External Reviewer AIS AMCIS 2011, External Reviewer
2010	Academy of Management 2010, External Reviewer
2009	AIS ECIS 2009, External Reviewer Academy of Management 2009, External Reviewer
2008	ACM CHI 2008, External Reviewer

University Service

2015 – Present	Director, Socio-Technical Interaction Research (STIR) Lab
2022 – 2023	Faculty Search Committee, Vanderbilt Department of Computer Science
2020– 2022	Inaugural Equity, Inclusion, and Diversity Taskforce Chair, College of Engineering and Computer Science
2019 – 2022	Executive Committee Member, Department of Computer Science
2018 – 2022	Graduate Faculty Member, Digital Media M.A. Program, College of Arts and Humanities Affiliated Faculty, UCF's Learning and Longevity Research Network, Dept. of Psychology Affiliated Faculty, UCF's Participatory Research and Design Network (PRDN)
2017 – 2022	Associate Director, Interactive Computing Experiences Research Cluster of Excellence Student Advisor, Computer Science and Information Technology undergrad programs
2016 – 2022	Faculty Research Mentor, UCF NSF Flit-Path Program Core Faculty Member, Disability, Aging, and Technology Research Cluster of Excellence Graduate Faculty Member, Modeling and Simulation M.S. Program
2015 – 2022	Director, industry-focused User Experience (iUX) Academy Committee Member, Information Technology B.S. Curriculum Committee Faculty Research Mentor, UCF NSF S-STEM EXCEL Program
2022	Cumulative Performance Evaluation Committee, UCF Dept. of Computer Science Cumulative Performance Evaluation Committee, UCF School of Modeling, Simulation, and Training (SMST) Ad Hoc Reviewer, UCF Seed Funding Program, Interdisciplinary Research Track, UCF
2021	Guest Lecturer, Digital Ethics Graduate Seminar (PHI 6679), UCF Guest Speaker, Fairness in Computer Vision, NSF REU for Computer Vision, UCF

- Guest Speaker**, UCF TRIO Upward Bound Program-Project EDGE Virtual High School Career Fair
- 2020 **Guest Speaker**, UCF EXCEL Seminar (\$1,000 honorarium)
- 2017 – 2021 **Advisory Board Member**, UCF Quality Enhancement Program
- 2018 – 2020 **Faculty Search Committee**, Disability, Aging, and Technology (DAT) Cluster
- 2019 **Panelist**, UCF Women in STEM: Our Story Summit
Guest Speaker, UCF Podcast: Share Your Story
Guest Speaker, UCF Engineering and Technology Honors Program Luncheon Series
Guest Speaker, UCF EXCEL Seminar (\$1,000 honorarium)
- 2015 – 2019 **Core Faculty Member**, Cyber-security and Privacy Research Cluster of Excellence
- 2015 – 2018 **Faculty Research Mentor**, UCF NSF REU Site on Internet of Things
Faculty Search Committee Member, Department of Computer Science
- 2009 – 2012 **Vice President/Founder**, Interact, a UNC Charlotte student organization for Human-Computer Interaction
- 2006 – 2007 **Co-President/Founder**, ACM-W, UNC Charlotte student chapter
Student Leader, STARS ALLIANCE, UNC Charlotte student chapter promoting women and minorities in STEM
- 2000 – 2001 **President**, Association of Information Technology Professionals (AITP), UF student chapter

Community Service

- 2015 – Present **Founder**, Facebook support group for Tenure-Track Moms - <https://bit.ly/2RspXVk>
- 2021 **Invited Speaker**, Jenny Lin Foundation Child Safety Webinar
- 2019 **Instructor**, UCF's Camp Connect III for High School Students
- 2017 **Guest Speaker**, Seminole High School, Girls Who Code, "How Girls Can Make a Difference through Code"
- 2013 **Co-Instructor**, Penn State's Girlz Digital World Summer Camp
- 2011 **Instructor**, Facebook for Seniors 65+ hosted by Conner Financial