

PAMELA J. WISNIEWSKI

Assistant Professor, University of Central Florida

College Engineering and Computer Science
217A Harris Corporation Engineering Building
Orlando, Florida 32816

<http://www.pamspam.com>
pamwis@ucf.edu
(407) 823-3189 | office

RESEARCH EXPERTISE

Human-Computer Interaction (HCI), Social Computing, Networked Privacy, Adolescent Online Safety, Technology-Supported Health and Wellbeing.

EDUCATION

- Ph.D.** in Computing and Information Systems, University of North Carolina at Charlotte – GPA: 3.96 **2012**
Dissertation Title: “Understanding and Designing for Interactional Privacy Needs within Social Networking Sites”
Advisors: Heather Lipford and David C. Wilson
- M.S.** in Decision and Information Sciences, University of Florida – GPA: 4.0 **2002**
- B.S.** in Decision and Information Sciences, University of Florida – GPA: 3.97, *Highest Honors* **2001**
- Minor** in Economics, University of Florida – GPA: 4.0 **2001**

ACADEMIC APPOINTMENTS

- Assistant Professor**, the University of Central Florida (UCF) **2015 – Present**
College of Engineering and Computer Science
Orlando, Florida
- Post-Doctoral Scholar**, the Pennsylvania State University (Penn State) **2013 – 2015**
College of Information Sciences and Technology
University Park, Pennsylvania
Advisors: Jack Carroll, Heng Xu, Mary Beth Rosson, and Daniel Perkins
NSF Grant Support: CNS-1018302, “MySpace Generation’s Online Safety: Adolescent Attitude and Behavior, Parental Mediation, and Educational Intervention”
- Assistant Professor**, University of South Alabama (USA) **Aug. – Dec. 2012**
School of Computing
Mobile, Alabama
- Part-Time Faculty**, University of North Carolina at Charlotte (UNC Charlotte) **2006 – 2011**
College of Computing and Informatics
Charlotte, North Carolina
- Instructor**, ITT-Technical Institute in South Charlotte (ITT-Tech) **Mar. – May 2010**
School of Information Technology
Charlotte, North Carolina
- Graduate Research Assistant**, UNC Charlotte **Aug. – Dec. 2010**
College of Computing and Informatics
Charlotte, North Carolina
Advisors: Heather Lipford and Bill Chu
UNC Charlotte Scholarship of Teaching and Learning Grant Support: “Developing an Open Educational Resource for Secure Software Development”
- Graduate Research Assistant**, UNC Charlotte **Aug. – Dec. 2009**
College of Computing and Informatics
Charlotte, North Carolina
Advisors: Heather Lipford and David C. Wilson
NSF Grant Support: NSF-SGER #074983, “Studying Map Interaction Behavior”

INDUSTRY EXPERIENCE

- User Experience (UX) Consultant**, Bogen Communications, Inc. **2016 – 2017**
UX Lab @ UCF
Orlando, Florida
Managed a team of three students in providing usability services for Bogen's Nyquist system
- Business Analyst**, TIAA-CREF **2007 – 2008**
IT Business Operations and Services
Charlotte, North Carolina
Developed business plan and project management templates for organization-wide use
- Senior Systems Developer**, Lash Group Medical Consultants **2005 – 2007**
Business Integration
Charlotte, North Carolina
Developed applications to support patient assistance programs and specialty drug distribution using VB.NET, VB 6.0, and SQL Server
- Programmer Analyst**, Raymond James Financial **Apr. – Nov. 2004**
Compliance Systems
St. Petersburg, Florida
Developed applications to support financial compliance and operations using ASP.NET, VB.NET, VB 6.0, and SQL Server
- Programmer Analyst**, William R. Hough and Company (Acquired by RBC in 2004) **2003 – 2004**
New Development Team
St. Petersburg, Florida
Developed applications to support real time trade matching for fixed income products using VB 6.0, BizTalk Server, Crystal Reports, and SQL Server
- Web Developer/Database Administrator**, Wellness Enterprises **2002 – 2003**
Development Team
Gainesville, Florida
Developed retail and distributor websites to sell Wellness water filtration products using ASP, HTML, PERL, JavaScript, and SQL Server
- Developer/Summer Intern**, The Home Depot, Corporate Headquarters **May – July 2002**
Loss Prevention/Information Systems
Atlanta, Georgia
Developed applications, reports, and web-based surveys to support loss prevention (shrink) initiatives using UNIX, DB2, HTML, JavaScript, and JCL
- Project Manager/Summer Intern**, GE Capital ERC **May – July 2001**
Project Management Team
Overland Park, Kansas
Managed and documented the creation of a web-based Lotus Notes application to support GE's internal "10 Tollgates" or SDLC process

PUBLICATIONS**Citations: 388; h-index: 11; i10-index: 14**

Notes: Conferences are considered top-tier publications venues for Computer Science and HCI research. Asterisks () denote students supervised. Last authorship often denotes a significant leadership role taken in a collaborative work (†).*

Peer-Reviewed Journal Publications (Full Papers)**Count: 8**

- Wisniewski, P.**, Knijnenburg, B.P., Lipford, H.R. (2017) "Making Privacy Personal: Profiling Social Network Users to Inform Privacy Education and Nudging," *International Journal of Human-Computer Studies*, 98(2017), pp. 95-108. doi: 10.1016/j.ijhcs.2016.09.006
- Clark, S., Elswick, S., Gabriel, M., Gurupur, V., **Wisniewski, P. †** (2016) "A Patient-Centered Perspective of Health Information Systems that Support Post-Acute Care," *Journal of Integrated Design and Process Science*, 20(1), pp. 95-110. doi: 10.3233/jid-2016-0008
- Wisniewski, P.**, Islam, N., Lipford, H.R., and Wilson, D.C. (2016) "Framing and Measuring Multi-Dimensional Interpersonal Privacy Preferences of Social Networking Site Users," *Communications of the Association of Information Systems*, 38, Article 10. <http://aisel.aisnet.org/cais/vol38/iss1/10>
- Erickson, L., **Wisniewski, P.**, Xu, H. Carroll, J.M., Rosson, M.B., and Perkins, D.F. (2016) "The Boundaries Between: Parental Involvement in a Teen's Online World," *Journal of the Association of Information Science and Technology*, 67(6) pp. 1384-1403. doi: 10.1002/asi.23450
- Wisniewski, P.**, Xu, H., Lipford, H.R., and Bello-Ogunu, E. (2015) "Facebook Apps and Tagging: The Trade-off between Personal Privacy and Engaging with Friends," *Journal of the Association of Information Science and Technology*, 66 (9). pp. 1883-1896. doi:10.1002/asi.23299
- Pardue, H., Campbell, A., Campbell, M., and **Wisniewski, P.** (2014) "Mission Impossible? Putting the Patient Back in Patient Care," *Communications of the Association of Information Systems*, 34(19).
- Karr-Wisniewski, P.** and Lu, Y. (2010) "When More is Too Much: Operationalizing Technology Overload and Exploring Its Impact on Knowledge Worker Productivity," *Computers in Human Behavior*, 26(5), pp. 1061-1072. doi:10.1016/j.chb.2010.03.008
- Karr-Wisniewski, P.** and Prietula, M. (2010) "CASA, WASA, and the Dimensions of Us", *Computers in Human Behavior*, 26(6), pp. 1761-1771. doi:10.1016/j.chb.2010.07.003

Peer-Reviewed Conference Publications (Full Papers)**Count: 21**

- 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. (30% acceptance rate)
- 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," *In the Proceedings of the 2017 ACM Conference on Interaction Design and Children (IDC 2017)*, Stanford, CA. (30% acceptance rate)
- 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," *the 2017 International Conference on Social Media and Society (SM&S 2017)*, Toronto, Canada. (37% acceptance rate)
- Kang, B.*, LaViola, J.J., and **Wisniewski, P. †** (2017) "Structured Input Improves Usability and Precision for Solving Geometry-based Algebraic Problems," *The 2017 ACM Conference on Human Factors in Computing Systems (CHI 2017)*, Denver, CO. (25% acceptance rate)

- 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. (34.5% acceptance rate)
- 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. (34.5% acceptance rate)
- 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 presented at *the 2017 Mini-Conference on Usable Security (USEC 2017)*, San Diego, CA.
- **Best Paper Award (Top 1%)* 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. (23.4% acceptance rate)
- 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. (25% acceptance rate)
- **Best Paper Award (Top 1%)* 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. (23% acceptance rate)
- **Best Paper Honorable Mention (Top 5%)* 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. (28.3% acceptance rate)
- 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. (28.3% acceptance rate)
- 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. (28.3% acceptance rate)
- **Best Paper Honorable Mention (Top 5%)* 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. (22.8% acceptance rate)
- 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. (27% acceptance rate)
- 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.
- 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.
- 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.

- 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.
- 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.
- 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.

Peer-Reviewed Conference Proceedings (Extended Abstracts and Posters)**Count: 10**

- 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 *HCI International (HCII 2017)*, Vancouver, BC, Canada.
- Badillo-Urquiola, K.* , Gosh, 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.
- Gosh, 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.
- Gosh, 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.
- 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.
- 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.
- 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.
- 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.
- 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. <http://doi.acm.org/10.1145/1520340.1520567>
- 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>

Conference and Workshops Presentations without Proceedings (Lightly Reviewed)**Count: 21**

- 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.
- 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.
- 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.
- 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.
- 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.
- 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: Technology and Media in Children’s Development*, Irvine, CA.
- 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: Technology and Media in Children’s Development*, Irvine, CA.
- 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: Technology and Media in Children’s Development*, Irvine, CA.
- Gosh, A.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.
- 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.
- 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.
- 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.
- 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.

- 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.
- 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.
- 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.
- 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.
- 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 (PLOS 2009)*, Washington, D.C.
- 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.
- 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.
- 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.

Advised Student Research Presentations (Lightly Reviewed)**Count: 10**

- Ghosh, A.K.*, **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.
- 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.
- 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.
- Talone, A.*, **Wisniewski, P.**, (2017) "Enhancing Undergraduate Information Technology Education through Experiential Learning in User Experience (UX): Usability Testing for Bogen Communications, Inc.," Poster presented at *UCF's 2017 Graduate Research Forum*, Orlando, FL.
- 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.
- 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.
- 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.

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.

Chen, K.*, **Wisniewski, P.**, Turgut, D., (2016) “Leveraging the FIT API to Share Activity Levels with a Trusted Caregiver,” Poster presented at *UCF’s Summer REU on IoT Showcase*, Orlando, FL.

CO-ORGANIZED WORKSHOPS**Total: 5**

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.

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.

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.

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.

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.

INVITED TALKS**Total: 22**

Clemson University , School of Computing; Clemson, SC	April 2017
“Adolescent Online Safety: A matter of risk prevention or risk resilience?”	
University of South Florida , Department of Computer Science and Engineering; Tampa, FL	March 2017
“Social Computing and Privacy: Two Sides of the Same Coin”	
Seminole High School , Girls Who Code; Sanford, FL	Jan. 2017
“Girls Can Make a Difference through Code”	
Bentley University , Department of Computer Information Systems; Boston, MA	June 2016
“User-Centered Privacy as a Mechanism for Socialization and Safety”	
University of Central Florida , Institute for Simulation and Training; Orlando, FL	March 2016
“Using Technology to Connect and Protect”	
Stetson University , Department of Math and Computer Science; Deland, FL	March 2016
“Using Technology to Connect and Protect”	
University of Florida , Computer & Information Science & Engineering; Gainesville, FL	Jan. 2016
“Using Technology to Connect and Protect”	
DePaul University , Computing and Digital Media; Chicago, IL	March 2015
“Using Technology to Connect and Protect”	

State University of New York Albany , Department of Informatics; Albany, NY	Feb. 2015
“Using Technology to Connect and Protect”	
University of Central Florida , College of Engineering and Computer Science; Orlando, FL	Feb. 2015
“Using Technology to Connect and Protect”	
Lehigh University , Department of Computer Science; Lehigh, PA	Feb. 2015
“Using Technology to Connect and Protect”	
Indiana University/Purdue University at Indianapolis , Human-Centered Computing; Indianapolis, IN	Feb. 2015
“Using Technology to Connect and Protect”	
University of Washington Tacoma , Department of Information Technology; Tacoma, WA	Feb. 2015
“Using Technology to Connect and Protect”	
Santa Clara University , Department of Computer Science; Santa Clara, CA	Jan. 2015
“Using Technology to Connect and Protect”	
University of Cincinnati , School of Information Technology; Cincinnati, OH	June 2014
“Examining Risk, Resilience, and the Role of Parental Involvement”	
Missouri S&T , Business and Information Technology; Rolla, MO	May 2014
“Understanding & Designing for Interactional Privacy Needs within Social Networking Sites”	
New Jersey Institute of Technology , Department of Information Systems; Newark, NJ	April 2014
“Examining Risk, Resilience, and the Role of Parental Involvement”	
University of Texas at Austin , School of Information; Austin, TX	Jan. 2014
“Understanding & Designing for Interactional Privacy Needs within Social Networking Sites”	
University of Washington , School of Information; Seattle, WA	Nov. 2013
“Understanding & Designing for Interactional Privacy Needs within Social Networking Sites”	
University of South Alabama , School of Computing; Mobile, AL	Feb. 2012
“Interpersonal Boundary Regulation within Online Social Networks”	
Texas A&M , Department of Information Systems; College Station, TX	Dec. 2011
“The Value of Human-Computer Interaction within Management Information Systems”	
Grand Valley State University , Department of Computer Science; Grand Rapids, MI	Nov. 2011
“Interpersonal Boundary Regulation within Online Social Networks”	
University of Alabama at Birmingham , Department of Information Systems; Birmingham, AL	Oct. 2011
“Interpersonal Boundary Regulation within Online Social Networks”	

NEWS MEDIA**Total: 18**

- Haelle, Tara, “Online Risks Are Everyday Events for Teens -- But They Rarely Tell Their Parents,” interviewed by *Forbes*, February 28, 2017. <http://bit.ly/2mxCtdB>
- Swayne, M. “Kids want parental help with online risk, but fear parental freak outs,” Interviewed by Penn State Research Communications, *Science Daily*, February 28, 2017. <http://bit.ly/2m9Mddb>
- Fulton, April, “To Keep Teens Safe Online, They Need to Learn to Manage Risk,” interviewed by *NPR*, February 27, 2017. <http://n.pr/2I5PM4z>

Swayne, M. "Online security apps focus on parental control, not teen self-regulation," Interviewed by Penn State Research Communications, *Science Daily*, February 27, 2017. <http://bit.ly/2lxIe60>

Diaz, GiGi, "Parents, These Three APPS Will Help Monitor Teen's Cell Phone Use," Collaborator interviewed by GiGi Diaz on *93.9 MIA*, December 5, 2016. <http://bit.ly/2haPJ59>

Van Velzer, Ryan. "Arizona mom says daughter lured to death via online dating," Interviewed by the Associated Press, *Fox News*, June 3, 2016. <http://apne.ws/2kG3J8w>

Schaffhauser, Dian. "Researchers: Forget Internet Abstinence; Teens Need some Online Risk," Interviewed by *THE Journal*, May 16, 2016. <http://bit.ly/1U1s2Up>

Swayne, M. "Abstinence may not be the best policy for avoiding online risk," Interviewed by Penn State Research Communications, *Science Daily*, May 11, 2016. <http://bit.ly/2lhT51v>

Townsend, M. "Religion and Presidents, Pregnancy Brain, Teens Online," Interviewed by the Matt Townsend Show, *BYU Radio*, April 22, 2015. <http://bit.ly/2jVrTr8>

Swayne, M. "Resilience, not abstinence, may help teens battle online risk," Interviewed by Penn State Research Communications, *Science Daily*, April 2015. <http://bit.ly/2kf4rWw>

Koons, S. "Researchers seek ideal parenting style for teen online safety," Interviewed by Penn State Research Communications, *Penn State News*, March 2015. <http://bit.ly/1Bu9kvc>

Swayne, M. "Teens' approach to social media risks is different from adults," Interviewed by Penn State Research Communications, *Science Daily*, March 2015. <http://bit.ly/2kLtnYK>

Rado, D., Rubin, B.M., and Truong, Q. "Wisconsin stabbing: Violence influenced by fiction nothing new," Interviewed by *the Chicago Tribune*, June 2014. <http://trib.in/2kADC05>

Swayne, M. "Social media users need help to adjust to interface changes," Interviewed by Penn State Research Communications, *Science Daily*, April 2014. <http://bit.ly/2lhSMYa>

Santos, Maricar. "How Strict Should You Be About Your Kids' Online Safety? Read This," WorkingMother.com, March 2014. <http://bit.ly/2kHVBmW>

Swayne, M. "Parents should try to find middle ground to keep teens safe online," Interviewed by Penn State Research Communications, *Science Daily*, March 2014. <http://bit.ly/2keYM2P>

Wisniewski, P. "Raising Children with a Balanced Approach to Online Safety," A Platform for Good, Family Online Safety Institute, January 2014. <http://bit.ly/2lgWG2F>

Wisniewski, P. "Social Media: A Glass House," *Intermania*, Netherlands, June 2013.

GRANTS AND CONTRACTS	Total: \$202,120
-----------------------------	-------------------------

External Funding	Total: \$179,620
-------------------------	-------------------------

Notes: Asterisks () denote role in terms of credit in UCF's internal system. Percentages shown in parentheses by dollar amounts signify individual credit.*

Principal Investigator , "CSCW 2017 Privacy Ethics Workshop"	Feb. 2017 – April 2017
<i>National Science Foundation, Secure and Trustworthy Computing</i>	\$5,000
Student Travel Grants to Attend the CSCW 2017 Privacy Ethics Workshop	

Principal Investigator , "A Proof-of-Concept for Building an Industry UX Lab @ UCF"	Nov. 2016 – May 2017
<i>Florida High Tech Corridor Matching Funds, Florida High Tech Corridor Council</i>	\$10,360
Three-to-one matching funds for funded Bogen Communications project	

PAMELA J. WISNIEWSKI*Assistant Professor, University of Central Florida*

College Engineering and Computer Science
 217A Harris Corporation Engineering Building
 Orlando, Florida 32816

<http://www.pampam.com>
 pamwis@ucf.edu
 (407) 823-3189 | office

Co-PI*/Key Personnel , “Collaborative Research: Florida-IT-Pathways to Success” <i>National Science Foundation</i>	Oct. 2016 – Sept. 2021 \$1,527,307 (6%)
Bassiouni, M. (PI), Georgiopoulos, M., Heinrich, M., Yier, J., Wisniewski, P., Liu, F., Gong, B. NSF 16-540, NSF Scholarships in Science, Technology, Engineering, and Mathematics	
Principal Investigator , “Usability Testing for Bogen Communications, Inc.” <i>Bogen Communications, Inc.</i>	July 2016 – May 2017 \$31,080
Usability Testing as part of the UX Lab @ UCF	
Co-PI*/Key Personnel , “REU Site: Research Experiences in the Internet of Things (IoT)” <i>National Science Foundation</i>	Mar. 2016 – May 2019 \$389,912 (10%)
Turgut, D. (PI), Cho, H., Metcalf, D., Massi, L., Zou, S., Lin, M., Welch, G., Jin, Y., Qi, G., Wisniewski, P., Liu, F. NSF 13-542, “Research Experiences for Undergraduates (REU) Sites and Supplements”	
Principal Investigator* , “I-Corps Zuke Music” <i>National Science Foundation</i>	Jan. – July 2016 \$2,550
NSF I-Corps Site, “Enhancing technology commercialization to develop a world-class innovation ecosystem”	

Internal Funding **Total: \$22,500**

Principal Investigator , “Digitizing Assessments for CAP 4104” <i>Evaluation and Proficiency Center (EPC) Program, UCF</i>	2016 \$10,000
Faculty development funds and course release for digitizing exams for CAP 4104	
Principal Investigator , “Building UX as Core Competency for Information Technology Undergrads” <i>UCF Quality Enhancement Plan (QEP) Program Innovation, UCF</i>	2016 \$10,000
Internal funds for creating an experiential learning experience for students	
Co-Principal Investigator , “In-home Technology Adoption of Family Caregivers” <i>Faculty Support Research Initiative Award, UCF’s College of Health and Public Affairs</i>	2016 \$2,500
Gabriel, M. (PI), and Wisniewski, P. Internal funds for supporting undergraduate research assistants	

Travel Grants

UFF-UCF Travel Gap Grant, to attend CHI 2018	2017
ACM SIGCHI, to travel to the CHI 2018 Early Career Symposium, Denver, CO	2017
Florida ADVANCE Network, to travel to University of South Florida invited talk, Tampa, FL	2017
Social Computational Systems (SoCS) Community Meeting, Seattle, WA.	2013
Consortium for the Science of Socio-Technical Systems (CSST), Albuquerque, New Mexico	2012
CRA-W/CDC, Washington, D.C.	2009

FELLOWSHIPS AND AWARDS**Total: \$28,150**

Best Paper Awards (Top 1%), ACM SIGCHI <i>Conference on Human Factors in Computing Systems (CHI): 2015, 2016</i>	2015 – Present
Best Paper Honorable Mention Awards (Top 5%), ACM SIGCHI <i>Conference on Computer Supported Cooperative Work (CSCW): 2015</i> <i>Conference on Human Factors in Computing Systems (CHI): 2014</i>	2014 – Present
Faculty Fellow, UCF’s Center for Success of Women Faculty “Being a Mom on the Tenure-Track: Finding a path to success” Wisniewski, P. and Reyes-Foster, B. Funds for faculty development and creating a program to promote work-life-balance at UCF	2017 \$150
PhD Graduate Fellow, TIAA-CREF and UNC Charlotte Stipend and tuition support for 4 years	2005 \$25,000
Undergraduate Research Scholar, University of Florida Advisor: Mike Prietula (currently at Emory University)	2001 \$2,000
DIS Student of the Year, University of Florida Award given to one exceptional undergraduate each year	2000 \$1,000

TEACHING**Courses Taught: 13**

CAP 4102: IT Design and User Experience (UX) (1 Section), UCF <i>Approx. 12 students</i> Customer-focused web development, user-centered design, accessibility, and evaluation <i>Student Evaluations: 4.5/5 (3.81 Department/3.88 College)</i>	Fall 2016
CAP 4104: Human and Technology Interaction (2 Sections), UCF <i>Approx. 150-170 students</i> Human-Computer Interaction; design processes; user interface design (mobile apps), and evaluation <i>Student Evaluations: 3.13/5 (3.86 Department/3.91 College)</i>	Fall 2015, Spring 2016
ISC 455/555: Health Data Management & Decision Support (2 Sections), USA <i>Approx. 25 students per section – Online courses</i> Health informatics, MS Access database design, development, and reporting	Fall 2012
ITIS 3130: Human-Computer Interaction (1 Section), UNC Charlotte <i>Approx. 25 students</i> Requirements gathering, interface design (mobile apps), and evaluation	Summer 2011
ITIS 2300: Web Application Development (4 Sections), UNC Charlotte <i>Approx. 45 students per section</i> Web development using XHTML, CSS, and JavaScript <i>Student Evaluations: 4.68/5 (4.38 Department/4.12 College)</i>	Fall 2010, Spring 2011
IT 204: Web Authoring and Scripting (1 Section), ITT-Tech <i>Approx. 25 students</i> Web development using XHTML, CSS, and Dreamweaver	Spring 2010
INFO 3130: Intro to Management Information Systems (2 Sections), UNC Charlotte <i>Approx. 45 students per section</i> Survey course of the importance of management information systems <i>Student Evaluations: 4.21/5 (4.0 Department/4.11 College)</i>	Fall 2006, Spring 2007

MENTORING**Total Students: 51***Notes: Asterisks (*) denote students who were fully or partially funded by me to conduct their work.***Dissertation Chair**

Muhammad Safi* , UCF, Computer Science Supported by Dean's Fellowship and new faculty start-up package	2016 – Present
Karla Badillo-Urquiola* , UCF, Modeling and Simulation Supported by McKnight Doctoral Fellowship and graduate research assistantship	2016 – Present
Arup Ghosh* , UCF, Computer Science Supported by new faculty start-up package	2016 – Present
Bo Kang , UCF, Computer Science, co-advised with Joe Laviola Supported previously by Joe LaViola, currently employed full-time	2015 – Present

Dissertation Committee Member

Myungho Lee , UCF, College of Engineering and Computer Science	2016 – Present
Sungchul Jung , UCF, College of Engineering and Computer Science	2016 – Present
Rachel Mustonen , UCF, College of Health and Public Affairs, Health Informatics	2016 – Present
Bridget McHugh* , UCF, College of Sciences, Industrial/Organizational Psychology Supported by new faculty start-up package	2015 – 2016

Master's Thesis Chair

Uzair Tariq , UCF, Computer Science, Masters' Thesis Research Supported by graduate teaching assistantship, converted from PhD.	2016 – Present
---	-----------------------

Graduate Research Advisor

Andrew Talone* , UCF, UX Lab @ UCF Supported by Bogen Communications, Inc. and FHTCC funding	2016 – Present
Nicholas Fraulini , UCF, UX Lab @ UCF	2016 – Present
Anthony Pinter , Penn State, Master's student co-advised with Jack Carroll	2015 – Present
Arun Kulshreshth* , UCF, PhD student co-advised with Joe Laviola Supported by new faculty start-up package	2015 – 2016
Haiyan Jia , Penn State, PhD student co-advised with Jack Carroll and Heng Xu	2014
Michelle Barlow , USA, Masters' Thesis Research	2012
Kim RoSser , UNC Charlotte, Department of Defense Cybersecurity Scholarship Research	2011 – 2012
Emmanuel Bello-Ogunu , UNC Charlotte, Department of Defense Cybersecurity Scholarship Research	2011 – 2012

Undergraduate Research Advisor

Taz Zamjahn* , UCF, UX Lab @ UCF Supported by Quality Enhancement Program funding	2017 – Present
Meenakshi Karthikeyasundaram* , UCF, UX Lab @ UCF Supported by Bogen Communications, Inc. funding	2017 – Present
Tyler Martin* , UCF, UX Lab @ UCF Supported by Bogen Communications, Inc. funding	2016 – Present
Krystal Folkes , UCF, Research Assistant	2016 – Present
Richard Hyman , UCF Excel Program	2017
Jacob Sage , UCF Excel Program	2017
Sulaiman Hamouda , UCF Excel Program	2017
Alec Dilanchian* , UCF, UX Lab @ UCF Supported by Quality Enhancement Program funding	2017

Nicholas Wyatt , UCF, UX Lab @ UCF	2016 – 2017
Amanda Forster* , UCF, Research Assistant Supported by Evaluation and Proficiency Center (EPC) and Summer REU IoT funding	2016 – 2017
Andrew Styracula* , UCF, UX Lab @ UCF Supported by Bogen Communications, Inc. funding	2016 – 2017
Michael Setzer* , UCF, Research Assistant, UX Lab @ UCF Supported by Quality Enhancement Program funding	2016 – 2017
Aditi Chokshi* , UCF, co-advised with Meghan Gabriel Supported by COHPA funding	2016
Kristie Stovash* , UNC-Chapel Hill, Research Assistant, co-advised with Meghan Gabriel Supported by COHPA funding	2016
Na’Kiya Russel , UCF, UCF Excel Program	2016
Makeda Elliot , UCF, UCF Excel Program	2016
Kim Chen* , Stetson University, UCF REU Site on the Internet of Things Supported by Summer REU IoT funding	2016
Edgar Castellanos* , UCF, co-advised with Meghan Gabriel Supported by COHPA funding	2016
Kimberly Santa* , UCF, co-advised with Meghan Gabriel Supported by COHPA funding	2016
Brielle Perlingieri* , UCF, co-advised with Meghan Gabriel Supported by COHPA funding	2016
Carolina Esteves* , UCF, co-advised with Meghan Gabriel Supported by COHPA funding	2016
Arielle Cohen* , UCF, NSF I-Corps Program Supported by I-Corps funding	2015 – 2016
Zachary Shea* , UCF NSF I-Corps Program Supported by I-Corps funding	2015 – 2016
Daniel Sledd , UCF, Senior Design Team	2015 – 2016
David Clay , UCF, Senior Design Team	2015 – 2016
Eric Howard , UCF, Senior Design Team	2015 – 2016
Madison Oliver , Penn State, co-advised with Jack Carroll	2014 – 2016
Rebecca Tsang , Penn State, co-advised with Jack Carroll	2015 – 2016
Alan Totten , Penn State, co-advised with Jack Carroll and Heng Xu	2015
Rafael Penon , Penn State, co-advised with Jack Carroll	2015
Alyssa Angradi , Penn State, co-advised with Jack Carroll	2015
Abigail Massaro , Penn State, co-advised with Jack Carroll	2014
Takiyah Tanner , Penn State, co-advised with Jack Carroll	2014
Charlise Harris , Penn State, co-advised with Jack Carroll and Heng Xu	2013 – 2014

ACADEMIC SERVICE**Professional Service**

Member , <i>ACM Future of Computing Academy</i>	2017 – Present
Associate Editor <i>International Conference on Information Systems (ICIS)</i> , Privacy and Security Track: 2017, 2016, 2015 <i>European Journal of Information Systems (EJIS)</i> , Special Issue on Privacy 2016	2015 – Present
Panelist , <i>The National Science Foundation</i>	2016
Doctoral Dissertation Colloquium Co-Chair , <i>CTS 2016</i>	2016

*IEEE'S 2016 International Conference on Collaboration Technologies and Systems***Program Committee** **2013 – Present***CHI 2018, Workshops**NDSS 2015, Workshop on Usable Security (USEC 2015)**Information Systems Journal 2014, Special Issue on Reframing Privacy in a Networked World**CSCW 2013, Measuring Networked Social Privacy Workshop***Exceptional Reviewer Recognition, ACM SICHI** **2015 – Present***Conference on Computer Supported Cooperative Work (CSCW): 2017, 2015 (2 reviews)**Conference on Human Factors in Computing Systems (CHI): 2017, 2016 (2 reviews)***Session Chair** **2015 – Present***Conference on Human Factors in Computing Systems (CHI): 2017**Americas Conference on Information Systems (AMCIS): 2011***Conference Reviewer** **2009 – Present***Interaction Design and Children (IDC): 2017**Designing Interactive Systems (DIS): 2017**Human Factors in Computing Systems (CHI): 2017, 2016, 2014, 2013, 2012, 2008**Computer Supported Cooperative Work and Social Computing (CSCW): 2017, 2016, 2015, 2014**European Conference on Information Systems (ECIS): 2015, 2014, 2009**International Conference on Human-Computer Interaction (HCI): 2015**International Conference on Information Systems (ICIS): 2014, 2013, 2012, 2011**Americas Conference on Information Systems (AMCIS): 2014, 2013, 2011, 2009**Pervasive Health: 2014**Academy of Management (AOM): 2010, 2009***Ad Hoc Journal Reviewer** **2011 – Present***IEEE Privacy and Security Magazine: 2016**Economies: 2016**New Media & Society: 2016, 2014**Internet Research: 2014**Journal of the Association for Information Systems: 2014**Information Systems Journal: 2014**Human-Computer Interaction: 2013**Annals of Telecommunications: 2013**Journal of Computer-Mediated Communications: 2013, 2011**Gender in Management: an International Journal: 2011***Department, College, and University Service****Core Faculty Member**, Disability, Aging and Technology (DAT) Proposed Cluster **2016 – Present**

Selected as finalists for the UCF Cluster Initiative for 2017

Faculty Member, Evaluation and Proficiency Center (EPC) **2016 – Present**

Selected to digitize assessments for CAP 4104

Director, User Experience (UX) Lab @ UCF **2016 – Present**

Department of Computer Science

Core Faculty Member, UCF's Cyber-security and Privacy Research Cluster **2015 – Present**

Interdisciplinary Research Cluster of Excellence

Committee Member, UCF's Information Technology Curriculum Committee (IT-CORC) **2015 – Present**

College Engineering and Computer Science
 217A Harris Corporation Engineering Building
 Orlando, Florida 32816

<http://www.pamspam.com>
 pamwis@ucf.edu
 (407) 823-3189 | office

Department of Computer Science, IT Bachelor's program

Committee Member , UCF Faculty Search Committee Department of Computer Science	2015 – 2016
Co-Instructor , Penn State's Girlz Digital World Summer Camp Summer Camp for middle school girls; taught online privacy awareness	2013
Instructor , Facebook for Seniors 65+ Seminar series sponsored by Conner Financial; emphasized privacy awareness	2011
Vice President/Founder , UNC Charlotte's Interact Student organization for students with a special interest in Human-Computer Interaction	2009 – 2012
Co-President/Founder , UNC Charlotte's ACM-W Student organization affiliated with the Association for Computing Machinery for Women	2006 – 2007
Student Leader , UNCC's STARS Alliance NSF funded student organization to promote women and minorities in STEM	2006 – 2007
President , UF's AITP Student organization affiliated with the Association of Information Technology Professionals	2000 – 2001

REFERENCES

- Dr. John (Jack) M. Carroll** (Post Doc PI/Supervisor), the Pennsylvania State University
Distinguished Professor, College of Information Sciences and Technology
 (814) 863-2476, jcarroll@ist.psu.edu
- Dr. Mary Beth Rosson** (Post Doc Co-PI/Supervisor), the Pennsylvania State University
Professor, College of Information Sciences and Technology
 (814) 863-3450, mrosson@ist.psu.edu
- Dr. Heather Lipford** (Dissertation Co-Advisor), University of North Carolina at Charlotte
Associate Professor, College of Computing and Informatics
 (704) 687-8376, heather.lipford@uncc.edu
- Dr. David C. Wilson** (Dissertation Co-Advisor), University of North Carolina at Charlotte
Associate Professor, College of Computing and Informatics
 (704) 687-8585, davils@uncc.edu
- Dr. Cliff Lampe** (Dissertation Committee Member), University of Michigan
Associate Professor, School of Information
 (517) 515-2494, cacl@umich.edu