Elena Agapie

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EMPLOYMENT

2020–Present   **University of California, Irvine**
Department of Informatics, Donald Bren School of Information and Computer Sciences
Assistant Professor
Areas: Human-Computer Interaction, Human Centered Design, Social Computing, Health

EDUCATION

2014–2020   **University of Washington**
Ph.D., Human Centered Design and Engineering
Dissertation: Designing for Human Supported Evidence-Based Planning
Committee: Sean Munson, Gary Hsieh, Wanda Pratt, Patricia Arean, Amy Ko

2009–2012   **Harvard University**, School of Engineering and Applied Sciences
M.S., Computer Science

2006–2009   **Jacobs University Bremen**, Germany
B.Sc., Computer Science

POSITIONS

06/15–09/15   **Fuji Xerox Palo Alto Research Lab**, Palo Alto, CA, Research Intern

09/13–05/14   **Microsoft Research, FUSE Labs**, Redmond, WA, Research Staff

06/13–09/13   **NASA, Jet Propulsion Laboratory**, User Interfaces Group, Los Angeles, CA, Research Intern

06/12–09/12   **Fuji Xerox Palo Alto Research Lab,** Palo Alto, CA, Research Intern

06/09–09/09   **Intel Labs,** Santa Clara, CA, Research Intern

01/09–05/09   **UC Berkeley, California Center for Innovative Transportation,** Berkeley, CA, Intern

06/08–08/08   **UC Berkeley, Automation Sciences Lab,** Berkeley, CA, Research Intern

06/07–08/07   **UCLA, Center for Embedded Networked Sensing**, Los Angeles, CA, Research Intern

PUBLICATIONS

JOURNAL PUBLICATIONS

2023   J.5   **Examining the Social Aspects of Pregnancy Tracking Applications**
X. Lu, J. Powell, *E. Agapie*, Y. Chen, D. Epstein
Accepted to CSCW 2024

2022   J.4   **Usability issues in evidence-based psychosocial interventions and implementation strategies: Cross-project analysis**
S.A. Munson, E.C. Friedman, K. Osterhage, R. Allred, M.D. Pullmann, P.A. Areán, A.R. Lyon, *UW ALACRITY Center Researchers*
Journal of Medical Internet Research 24, no. 6 (2022): e37585.
*Member of the UW ALACRITY Center Researchers

J.3   **Using HCI in Cross-Disciplinary Teams: A Case Study of Academic Collaboration in HCI-Health Teams in the US Using a Team Science Perspective**
E. Agapie, S. Haldar, S. Poblete

Proceedings of the ACM: Human-Computer Interaction, Volume 6, Issue CSCW 2022

J.2 **A Longitudinal Goal Setting Model for Addressing Complex Personal Problems in Mental Health**
E. Agapie, P. Areán, G. Hsieh, S. Munson
Proceedings of the ACM: Human-Computer Interaction, Volume 6, Issue CSCW 2022

J.1 **Understanding Mental Health Apps for Youth: A Focus Group Study with Latinx Youth**
E. Agapie, K. Chang, S. Patrachari, M Neary, SM. Schueller
JMIR Formative Research, 2022

CONFERENCE PUBLICATIONS (fully reviewed, archival)

Top-tier conferences (<30% acceptance rate) in human-computer interaction are as, or more, impactful than journals (see **http://doi.org/fgjt2h**)

2023 C.13 **Approaches for tailoring between-session mental health therapy activities**
B. Oewel, P. Arean, *E. Agapie*
CHI 2024, ACM Conference on human factors in computing systems

C.12 **Unpacking the Lived Experience of Collaborative Pregnancy Tracking**
X. Lu, J. Powell, *E. Agapie*, Y. Chen, D. Epstein
CHI 2024, ACM Conference on human factors in computing systems

2019 C.11 **Using Priorities of Hospitalized Patients and Their Caregivers to Develop Personas**
E. Agapie, L. Kendall, S.R. Mishra, S. Haldar, M. Khelifi, A. Pollack, W. Pratt
AMIA 2019: American Medical Informatics Association Annual Symposium

C.10 **HarborBot: A Chatbot for Social Needs Screening**
R. Kocielnik, *E. Agapie*, A. Argyle, D.T. Hsieh, K. Yadav, B. Taira, G. Hsieh
AMIA 2019: American Medical Informatics Association Annual Symposium

2018 C.9 **Crowdsourcing Exercise Plans Aligned with Expert Guidelines and Everyday Constraints**
E. Agapie, B. Chinh, L. Pina, D. Oviedo, M. Welsh, G. Hsieh, S.A. Munson
CHI 2018: ACM Conference on human factors in computing systems

2017 C.8 **When Personal Tracking Becomes Social: Examining the Use of Instagram for Healthy Eating**
C.F. Chung, *E. Agapie,* J. Schroeder, S. Mishra, J. Fogarty, S.A. Munson
CHI 2017: ACM Conference on human factors in computing systems

C.7 **Examining Menstrual Tracking to Inform the Design of Personal Informatics Tools**
D. Epstein, N. Lee, J. Kang, *E. Agapie,* J. Schroeder, L. Pina, J. Fogarty, J. Kientz, S.A. Munson
CHI 2017: ACM Conference on human factors in computing systems,
Best Paper Award (top 2%)

2016 C.6 **Staying the Course: System-Driven Lapse Management for Supporting Behavior Change**
E. Agapie, D. Avrahami, J. Marlow
CHI 2016: ACM Conference on human factors in computing systems
Honorable Mention Best Paper Award (top 5%)

C.5 **PlanSourcing: Generating Behavior Change Plans with Friends and Crowds**
E. Agapie, L. Colusso, S.A. Munson, G. Hsieh
CSCW 2016: ACM Conference on Computer Supported Cooperative Work

2015 C.4 **Crowdsourcing in the Field: A Case Study Using Local Crowds for Event Reporting**
E. Agapie, A. Monroy-Hernandez, J. Teevan
HCOMP 2015: AAAI Conference on Human Computation and Crowdsourcing,
Best Paper Award (top 2%)

C.3 **Social Cues and Interest in Reading Political News Stories**
E. Agapie, S.A. Munson

ICWSM 2015: AAAI Conference on Weblogs and Social Media

2013   C.2   **Leading People to Longer Queries**
E. Agapie, G. Golovchinsky, P. Qvarfordt
CHI 2013: ACM Conference on human factors in computing systems,
Honorable Mention Best Paper Award (top 5%)

C.1   **Looking Ahead: Query Preview in Exploratory Search**
P. Qvarfordt, G. Golovchinsky, T. Dunnigan, *E. Agapie*
SIGIR 2013: ACM Conference on Research and Development in Information Retrieval

WORKSHOP AND LIGHTLY REVIEWED PAPERS

2023   W.15   **Designing for Collaborative Caregiving: Lessons from Pilot Human-in-the-Loop AI System Deployment within Community Care Organization**
M. Agnihotri, M. Rasouli, N. Dutt, A. Nyamathi, A. Rahmani, *E. Agapie*
CHI'23 Workshop on The Future of Hybrid Care and Wellbeing in HCI

2022   W.14   **Managing Multiple Wellbeing Goals**
M. Agnihotri, *E. Agapie*
CHI'22, Workshop on Challenges, Tensions, and Opportunities in Designing Ecosystems to Support the Management of Complex Health Needs

W.13   **Personalization of mental well-being apps through AI**
N. Wong, P. Seshadri, M. Agnihotri, B. Oewel, *E. Agapie*
CHI'22 Workshop on Grand Challenges for Personal Informatics and AI

W.12   **Self-Determination Theory Applied to Long-Term Engagement with Technology**
B. Oewel, *E. Agapie*, M. Reddy
CHI'22, Workshop on Self-Determination Theory in HCI: Shaping a Research Agenda

2020   W.11   **Coordinated Outreach: An Organic Model of STEAM Outreach Efforts**
W. Roldan, T.S. Bipat, J. Carr, *E. Agapie*, A. Davidson, J.A. Turns
ASEE Annual Conference 2020

W.10   **Understanding Clinician Needs in Using an Evidence-based Psychosocial Intervention**
E. Agapie, S.A. Munson, G. Hsieh, P. Arean
CHI'20, Workshop on Technology Ecosystems: Rethinking Resources for Mental Health

2019   W.9   **Designing for the Self: Enabling People to Design Behavioral Interventions**
E. Agapie
CHI'19, Doctoral Consortium

2018   W.8   **Developing an Adaptable K-12 HCI Curriculum**
E. Agapie, A. Davidson
CHI'18, HCI Education Workshop

2016   W.7   **Using Personal Data to Elicit Behaviour Change Plans from Friends and Strangers**
E. Agapie, S.A. Munson, G. Hsieh
ISRII'16: International Society for Research on Internet Interventions

W.6   **Designing Our Future Students: Introducing User Experience to Teens Through a UCD Charrette**
E. Rose, A. Davidson, *E. Agapie*, K. Sobel
SIGDOC'16, ACM International Conference on the Design of Communication

2015   W.5   **Challenges in Local Reporting with Community Members vs Paid Workers**
E. Agapie, A. Monroy-Hernandez
CSCW'15, Workshop on Information Technology and City Life

2014   W.4   **Eventful: Crowdsourcing Local News Reporting**

E. Agapie, A. Monroy-Hernandez
Collective Intelligence'14

W.3   **Challenges for Personal Behavior Change Research on Information Diversity**
N. Matias, *E. Agapie*, C. D'Ignazio, E. Graeff
CHI'14, Workshop on Personalizing Behavior Change Technologies

2012   **W.2**   **Encouraging Behavior: A Foray into Persuasive Computing**
E. Agapie, G. Golovchinky, P. Qvarfordt
HCIR'12: Symposium in Human Computer Information Retrieval

2008   **W.1**   **Seeing Our Signals: Combining Location Traces and Web-based Models for Personal Discovery**
E. Agapie, G. Chen, D. Houston, E. Howard, J. Kim, M.Y. Mun, A. Mondschein, S. Reddy, R. Rosario, J. Ryder, A. Steiner, J. Burke, D. Estrin, M. Hansen, M. Rahimi
HotMobile'08: Workshop on Mobile Computing Systems and Applications

WORKSHOPS ORGANIZED

2024   **W.2**   **Conducting Research at the Intersection of HCI and Health: Building and Supporting Teams with Diverse Expertise to Increase Public Health Impact**
E. Agapie, R. Karkar, T. Aung, E.R. Burgess, M.J. Chinguwa, A.K. Graham, P. Klasnja, A. Lyon, T. McCall, S.A. Munson, F. Nunes, K. Osterhage
CHI 2024 Workshop

2023   **W.1**   **Bridging HCI and Implementation Science for Innovation Adoption and Public Health Impact**
A. Lyon, S.A. Munson, M. Reddy, S.M. Schueller, *E. Agapie*, S. Yarosh, A. Dopp, U. Schwarz, G. Doherty, A. K. Graham, K. P. Kruzan, R. Kornfield
CHI 2023 Workshop

ABSTRACTS AND POSTERS

2022   **A.7**   **Designing for collaboration and engagement with mental health therapy activities**
B. Oewel, *E. Agapie*
Society for Digital Mental Health, Annual Conference 2022

   A.6   **Understanding healthy eating and food related activities during life events**
SW Ha, N Nurain, E Agapie, CF Chung
Annals of Behavioral Medicine 56, SBM 2022: Society of Behavioral Medicine Annual Meeting

   A.5   **Challenges and Best Practices in Designing Technologies in Teams of Health and Technology Design Researchers**
E. Agapie, S. Poblete, S. Haldar
Annals of Behavioral Medicine 56, SBM 2022: Society of Behavioral Medicine Annual Meeting

2020   **A.4**   **HarborBot: A Chatbot for Social Needs Screening**
E. Agapie, R. Kocielnik, A. Argyle, D.T. Hsieh, K. Yadav, B. Taira, G. Hsieh
WISH 2020, Workshop in Interactive Systems in Health at AMIA

   A.3   **Clinician Reported Challenges in the Creation of Action Plans**
E. Agapie, C. Thompson, J.G. Carr, D Ferguson, G. Hsieh, S.A. Munson, P. Areán
Annals of Behavioral Medicine 54, SBM 2020: Society of Behavioral Medicine Annual Meeting

2018   **A.2**   **User-Centered Design Workshops for K-12 Outreach**
E. Agapie, A. Davidson
University of Washington Teaching and Learning Symposium, 2018

2016   **A.1**   **Using Personal Data to Elicit Behaviour Change Plans from Friends and Strangers**
E. Agapie, S.A. Munson, G. Hsieh
ISRII'16: International Society for Research on Internet Interventions

MAGAZINE ARTICLES

2018	M.1	**Human-Centered Design Charrettes for K-12 Outreach**
		E. Agapie, A. Davidson, ACM Interactions, Nov-Dec 2018

PATENTS

2017	P.1	**Method and system for generating interactive query results previews**
		G Golovchinsky, A Dunnigan, FM Shipman III, *E Agapie*, US Patent 9,542,492

RESEARCH FUNDING

EXTERNAL FUNDING

$149,989
(2022-2023)
NSF EAGER, IIS-2233738
Curating and representing mental health data to support therapists in personalized care, Sole PI

$38,509
(2023)
NSF Career-Life Supplement for EAGER, IIS-2233738
Sole PI

$50,000
(2019-2022)
NIMH, R03 Pilot Project Award, UW Alacrity Center for Psychosocial Interventions (award of # P50MH115837)
Supporting Iterative Design of Homework in Problem Solving Therapy, Co-PI with P. Areán

INTERNAL FUNDING

$75,000
(2023-2024)
ICS Research Award
Supporting Cross-Disciplinary Teams in creating Human-Centric Health AI Technologies, PI, with Co-PI: N, Dutt, A. Rahmani, A. Nyamathi

$10,000
(2023-2024)
UC Irvine, Interim COVID-19 Research Recovery Program
Sole PI

$5,041
(2023)
UC Irvine, Council on Research, Computing and Libraries (CORCL)
Technology social ecosystems to support mental health, Sole PI

$15,000
(2022)
UC Irvine, Noyse Fellowship
AI and Health Equity, Co-PI with Y. Chen, D. Epstein, S. Young, K. Zheng

$5,150
(2022)
UC Irvine, Council on Research, Computing and Libraries (CORCL)
How AI-driven health recommender systems can undermine or support user behaviour, Sole PI

$5,330
(2021)
UC Irvine, Council on Research, Computing and Libraries (CORCL)
Designing Usable Evidence Based Health Technologies, Sole PI

AWARDS

2016-2021	Excellent Reviewer Recognition (CHI'21, DIS'21, CSCW'20, CHI'19, CHI'18, DIS'18, CHI'16)
2020	UCI ADVANCE Career Development award for the Faculty Success Program
2020	College of Engineering Excellence in Teaching Student Award, University of Washington
2020	HCDE Graduate Award for Leadership & Engagement, University of Washington
2019	Doctoral Consortium Support Grant, CHI 2019
2019	Society of Women Engineers Outstanding Female, University of Washington
2018	Grace Hopper Scholar
2017	CHI 2017 Best Paper Award for [C.7]
2016	CHI 2016 Best Paper Honorable Mention for [C.6]
2015	HCOMP 2015 Best Paper Award for [C.4]
2014	PhD Entrance Award, HCDE Department
2013	CHI Best Paper Honorable Mention for [C.2]
2013	Google Travel Grant
2008	Grace Hopper Scholar

2008	DAAD Award (German Academic Exchange Service), Bremen, Germany
2006–2008	Undergraduate Merit Scholarship Jacobs University
2006	Erasmus Scholarship, University of Provence, France

TALKS AND PANELS

INVITED TALKS AND PANELS

2023   T.15   **mHealth Center for Discovery, Optimization & Translation of Temporally-Precise Interventions, mHealthHub talk series,** Aug 2023
Designing User-Centric Health Technologies: A Team Science Challenge in Health-Computing Collaborations

       T.14   **Northwestern University, Center for Behavioral Intervention Technologies (CBITS), Digital Mental Health T32,** May 2023
Designing Health Technology for the Intersection of Evidence and Everyday Life

2022   T.13   **AMIA 2022 Annual Symposium, American Medical Informatics Association**, Nov 2022
Realizing Advanced Computing Technologies in Health Informatics, Strategies for Effective Research Collaborations (panel)

       T.12   **University of Maryland, Human Computer Interaction Lab Seminar Series**, Nov 2022
Designing Health Technology for the Intersection of Evidence and Everyday Life

       T.11   **HCIC 2022, Human Computer Interaction Consortium**, Jun 2022
Designing Technology in HCI-Health Collaborations: Challenges and Opportunities from a Team Science Perspective

2019   T.10   **KAIST**, Dec 2019
Designing for the Intersection of Evidence and Everyday Life

       T.9   **UC Irvine**, Informatics, Nov 2019
Designing for the Intersection of Evidence and Everyday Life

2018   T.8   **Grace Hopper Celebration**
User Centered Design for K-12 Outreach

       T.7   **Seattle Science Slam**
Online Support: How to Help People Get Started with Exercise

2016   T.6   **Verily Life Sciences**
Staying the Course: System-Driven Lapse Management for Supporting Behavior Change

       T.5   **University of Washington, DUB Seminar**
Building up STE(A)M: The UCD Charrette for K-12 Outreach

2014   T.4   **SXSW 2014: South by Southwest Interactive**
The LOLs of Nations: Understanding Global Memes (panel)

       T.3   **MIT Media Lab, Center for Civic Media**
Crowdsourcing Event Reporting

       T.2   **University of Washington, DUB Seminar**
Crowdsourcing Event Reporting

2013   T.1   **Microsoft Research**
Overcoming the Filter Bubble with User Interface Design

GUEST LECTURES

2023   TG.9   UC Irvine, IN4MATX 190, Special Topics in Informatics, Fall 2023
Designing Health Technology for the Intersection of Evidence and Everyday Life

2022   TG.8   University of Massachusetts Amherst, COMPSCI 325, Introduction to Human Computer Interaction, Designing Health Technology for the Intersection of Evidence and Everyday Life

	TG.7	UC Irvine, NS211, Nursing and Interdisciplinary Research to Improve Human Health Supporting Health Goals Using Technology: A Human-Centered Design Approach to Tailoring Support
2021	TG.6	UC Irvine, IN4MATX 190, Special Topics in Informatics Designing for Behavior Change
	TG.5	UC Irvine, IN4MATX 299, Consumer Health Informatics Designing for Behavior Change
2020	TG.4	University of Washington, HCDE 419 Concepts in Human Computer Interaction Crowdsourcing for Behavior Change
	TG.3	Harvard University, CS 179 Design of Useful and Usable Interactive Systems, Guest Interview Designing for Behavior Change
2019	TG.2	University of Washington, HCDE 210 Explorations in Human Centered Design Crowdsourcing Behaviour Change Support with Expert Guidelines and Everyday Constraints
2018	TG.1	University of Washington, INFO 200 Intellectual Foundations of Informatics Crowdsourcing Behaviour Change Support with Expert Guidelines and Everyday Constraints

TEACHING

UNIVERSITY OF CALIFORNIA, IRVINE

Instructor

Fall 2022	Seminar Informatics, 16 students
Fall 2022	User Interface Design and Evaluation, IN4MTX 231, 26 students
Win 2022	Design for Wellness, IN4MATX 295, 11 students
Win 2022	Introduction to Human Computer Interaction, IN4MTX 131, 279 students
Fall 2021	User Interface Design and Evaluation, IN4MTX 231, 19 students
Fall 2020	Introduction to Human Computer Interaction, IN4MTX 131, 300 students
Fall 2020	User Interface Design and Evaluation, IN4MTX 231, 9 students

UNIVERSITY OF WASHINGTON

Instructor

2019-2020	Directed Research: Mental Health in Everyday Life, HCDE 496/596 16 undergraduate and graduate students, over 3 quarters, variable credit
2018-2019	Introduction to Programming, HCDE 598, 40 master students, 2 credits Course evaluation: 4.1/5 (Fall 2018), 4.9/5 (Winter 2019)
2015-2018	Directed Research: Technology for Exercise Behavior Change, HCDE 496/596 (with Sean Munson, Gary Hsieh), 17 undergraduate students, 2 quarters, variable credit
2016-2018	Directed Research: K-12 Design Thinking Curriculum, HCDE 496/596 (with Andrew Davidson) 51 masters and undergraduate students, 5 quarters, variable credit

INTERNATIONAL INVITED COURSES

Instructor

2018	Human Centered Design for Health Informatics, Universidad Peruana Cayetano Heredia, Peru, Winter 2018, 18 master students
2011	Web Development, Middle East Entrepreneurs of Tomorrow, Jerusalem (with Erik Bakke), Summer 2011, 25 high school students

HARVARD UNIVERSITY

Teaching Assistant

2012   CS50 Introduction to Computer Science
2011   CS179 Design of Usable Interactive Systems

ADVISING AND MENTORING

UC IRVINE

2020-Present   PhD Student Advising
Kana Huang, Informatics, Summer 2023-Present
Sitha Vallabhaneni, Informatics, Summer 2023-Present
Mehreen Masood, Informatics, Fall 2022-Present
Meeshu Agnihotri, Informatics, Fall 2021-Present
Bruna Oewel, Informatics, Fall 2020-Present
  Co-advised with Madhu Reddy
  Completed Comprehensive Fall 2022

MS Student Advising
Nadia Azizan, Informatics, Spring 2023-Present
Jun Zhu, Informatics, Summer 2022-Present
Sharmaine Poblete, Master of Informatics, Winter 2021-Spring 2022
  Defended Thesis Spring 2022
Ariel Chen, Master of Human Computer Interaction and Design, Fall 2021-Fall 2022
Sneha Patrachari, Master of Human Computer Interaction and Design, Fall 2021-Summer 2022
Neeraj Dharmadhikari, Computer Science, Winter 2021-Spring 2021

Undergraduate Student Advising
Jodie S. Lee, Business Economics, B.S., Spring 2022-Spring 2023
  Honors Thesis Supervision
Fatima Ali, Computer Science, B.S., Winter 2021-Spring 2021

Other PhD Student Committees
Maryam Hassani | Comprehensives Spring 2023
Xi Lu | Comprehensives Winter 2022, Advancement Spring 2022
Lucretia Williams | Advanced Fall 2022, Defended Spring 2023
Dennis Wang | Comprehensives Spring 2022

UNIVERSITY OF WASHINGTON

2016-2020   MS Student Advising
Dawn Ferguson, Human Centered Design and Engineering, Spring-Fall 2018
Jessica Carr, Human Centered Design and Engineering, Spring-Fall 2018
Cynthia Thompson, Human Centered Design and Engineering, Spring-Fall 2018

Undergraduate Student Advising
Ciana Yi, Interaction Design, B.S, Spring 2019-Fall 2020
Yeh-Eun Lee, Human Centered Design and Engineering, Winter-Spring 2017
Shin Young 'Lucia' Choi, Human Centered Design and Engineering, Winter-Summer 2017
Miki Liu, Summer 2016
Sayna Parsi, Human Centered Design and Engineering, Spring-Summer 2016

PROFESSIONAL SERVICE

CONFERENCE PROGRAM AND ORGANIZING COMMITTEES

2023	CSCW 2023, Doctoral Consortium Mentor
2022-2023	CHI 2023, Program Committee, Health Sub-committee, Associate Chair
2022	CSCW 2022, Emerging Scholars Committee, Co-chair
2021	CHI 2022, Program Committee, Health Sub-committee, Associate Chair
2020	CHI 2021, Program Committee, Understanding People Sub-committee, Associate Chair
2020	Microsoft Research, New Future of Work, Program Committee
2020	Pervasive Health 2020 Program Committee
2019	HCOMP 2019 Publicity and Social Media Co-chair
2017	HCOMP 2017 Crowdcamp Co-organizer
2015	CHI 2015, Works-in-Progress Program Committee, Associate Chair
2014	CHI 2014, Works-in-Progress Program Committee, Associate Chair
2011	UIST Student Volunteer Chair

PAPER REVIEWS

2023	CSCW Doctoral Consortium
2011-2022	ACM CHI, Recognition for Excellent Review CHI'23, CHI'21, CHI'19, CHI'18, CHI'16
2014-2022	ACM CSCW, Recognition for Excellent Review CSCW'19
2017-2021	ACM DIS, Recognition for Excellent Review DIS'21, DIS'18
2021	JAMIA
2021	TIIS
2022-2023	TOCHI
2019	IMWUT
2019, 2017	ACM Creativity and Cognition
2019	ACM TEI
2015, '18, '20	ACM MobileHCI
2018	AMIA
2017	Pervasive Health
2017	ACM UIST
	139+ papers reviewed to date (Aug 2023)

GRANT REVIEWS

2023	Reviewer, NIH Clinical and Translational Science Award, External Reviewers Exchange Consortium
2022	Review Panelist. National Science Foundation
2022	Review Panelist. National Science Foundation

OTHER CONFERENCE SERVICE

2019-2021	Session Chair CHI'19, CHI'21
2019	CHI Diversity Lunch Table Leader
	Student volunteer: CSCW'18, CSCW'16, CHI'16, CHI'13, UIST'10

DEPARTMENT AND UNIVERSITY SERVICE

UC IRVINE

2023	CHI 2024 paper writing bootcamp Co-created and ran a 10 week program to teach PhD and MS students how to write academic papers, tailored to the CHI conference, 24 students started, 10+ submitted papers to CHI 2024
2021-2022	ICTS Mixed Methods Task Force, UC Irvine
2021-2022	PhD Visit Days Co-Organizer, UC Irvine PhD and MS Admissions Committee, UC Irvine PhD. Admissions Workgroup

OUTREACH AND PROFESSIONAL DEVELOPMENT TALKS

2022	TP.12	How to create a Mentor Network, Informatics Professional Development Seminar, UC Irvine
2021	TP.11	What Makes a Good Reviewer, INF 201, Research Methods in Informatics
	TP.10	Career Paths in HCI, CS 374 Introduction to HCI, KAIST, panelist
	TP.9	How to create a Mentor Network, Informatics Professional Development Seminar, UC Irvine
2020	TP.8	Doing a PhD in HCI, Office of Access and Inclusion, UC Irvine
	TP.7	Career Paths in HCI, CS279r Research Topics in HCI: Human-AI Interaction, Harvard University, panelist
	TP.6	Reflections on Tenure Track Job Search, HCDE 547, University of Washington
2018	TP.5	Research experiences for undergraduate students, CSE 190B Current Topics in Computer Science and Engineering: Direct Admit Seminar
2017	TP.4	Working with Your PhD Advisor, DUB student retreat, 2017, panellist
2016	TP.3	How to Get PhD Internships, DUB student retreat, 2016, panel moderator
	TP.2	Doctoral Symposia and PhD Summer Schools, DUB student retreat, 2016, panel moderator
2015	TP.1	Graduate Student Panel for Women Undergraduates in Engineering, SWE: Society for Women Engineers, April 2015, panellist

UNIVERSITY OF WASHINGTON

2015–2018	STEM Diversity and Inclusion Outreach, HCDE, University of Washington - Coordinated the HCDE Outreach program, advised 50+ K-12 workshops on design and engineering in schools in urban and rural Washington State, a Native American Reservation, Seattle Public Library. - Worked with over 2000 K-12 students and teachers, coordinated 100 undergraduate students
2019	Tenure Track Hiring Committee, HCDE, University of Washington
2017–2018	Bachelor Program Committee, HCDE, University of Washington
2018	Undergraduate Admissions, HCDE, University of Washington
2018	Graduate Admissions (incoming PhD awards), HCDE, University of Washington
2016–2017	DUB Student Coordinator, University of Washington
2017	DUB Doctoral Consortium, University of Washington, Co-Organizer
2016	DUB Seminar Speaker Series, University of Washington, Student Coordinator
2016	PhD Visit Days Student Coordinator, HCDE, University of Washington
2011–2013	Resident Tutor, Lowell House, Harvard University
2008	Student Career Adviser, Jacobs University Bremen

PROFESSIONAL DEVELOPMENT AND TRAINING INSTITUTES

| 2021 | mHealth Training Institute |

Faculty Success Program, National Center for Faculty Development and Diversity

2020   DTEI Faculty Working Groups, Division of Teaching Excellence and Innovation, UC Irvine

Faculty Course Design Institute, Division of Teaching Excellence and Innovation, UC Irvine

2019   Consortium of Sociotechnical Systems (CSST)