Morgan G. Ames
Curriculum Vitae

305B South Hall #4600
School of Information
University of California
Berkeley, CA 94720-4600
morgan@morganya.org

EDUCATION

2013	Ph.D. in Communication, minor in Anthropology, Stanford University *Advisor:* Fred Turner. *Committee:* Jeremy Bailenson, Cliff Nass, John Willinsky (Education/STS), Tanya Luhrmann (Anthropology), Scott Klemmer (Computer Science, outside chair).
2006	M.S. in Information Management and Systems, University of California, Berkeley
2004	B.A. in Computer Science, University of California, Berkeley

ACADEMIC POSITIONS

2019-present	Assistant Professor of Practice, School of Information, University of California, Berkeley
2017-present	Associate Director of Research, Center for Science, Technology, Medicine and Society, University of California, Berkeley
2016-2019	Postdoctoral Scholar, School of Information (2018-2019) and Center for Science, Technology, Medicine and Society (2016-2018), University of California, Berkeley
2013-2015	Postdoctoral Scholar, Intel Science and Technology Center for Social Computing, Department of Informatics, University of California, Irvine

PUBLICATIONS

Books

2022	Morgan G. Ames and Massimo Mazzotti (eds). *Algorithmic Modernity: Mechanizing Thought and Action, 1500-2000.* Oxford University Press, in press.
2019	Morgan G. Ames. *The Charisma Machine: The Life, Death, and Legacy of One Laptop per Child.* MIT Press, 2019. **Computer History Museum Prize** (2021), Special Interest Group for Computers, Information, and Society (SIGCIS) **Best Information Science Book Award** (2020), Association for Information Science & Technology (ASIS&T) **Book Award Finalist** (2020), Association for the Rhetoric of Science, Technology, and Medicine (ARSTM)

Peer-Reviewed Journal Articles

2018   Morgan G. Ames. "Hackers, Computers, and Cooperation: A Critical History of Logo and Constructionist Learning." *Proceedings of the ACM on Human Computer Interaction* 2:CSCW, Article 18.

2018   Morgan G. Ames, Silvia Lindtner, Shaowen Bardzell, Jeffrey Bardzell, Lilly Nguyen, Syed Ishtiaque Ahmed, Nusrat Jahan, Steven J. Jackson, and Paul Dourish. "Making or Making Do? Challenging the Mythologies of Making and Hacking." *Journal of Peer Production,* Issue 12 (2018), Makerspaces and Institutions (Varia).

2018   Morgan G. Ames. "Deconstructing the Algorithmic Sublime." *Big Data and Society*, 5:1 (2018), special theme on Algorithms in Culture.

2017   Janaki Srinivasan, Megan Finn, and Morgan G. Ames. "Information Determinism: The Consequences of a Faith in Information." *The Information Society*, 33:1 (2017).

2016   Morgan G. Ames. "Learning Consumption: Media, Literacy, and the Legacy of One Laptop per Child." *The Information Society,* 32:2 (2016), Special Issue on Connecting Fields: Information, Learning Sciences, and Education. *(13% accepted)*

2015   Eric P.S. Baumer, Morgan G. Ames, Jenna Burrell, Jed R. Brubaker, and Paul Dourish. "Why study technology non-use?" *First Monday,* 20:11 (2015), Special Issue on Non-use of Technology: Perspectives and Approaches.

2015   Eric P.S. Baumer, Jenna Burrell, Morgan G. Ames, Jed R. Brubaker, and Paul Dourish. "On the Importance and Implications of Studying Technology Non-Use." *Interactions,* 12:2 (2015), 52-56.

2014   Morgan G. Ames and Daniela K. Rosner. "From Drills to Laptops: Designing Modern Childhood Imaginaries." *Information, Communication & Society*, 17:3 (2014), 357-370.

2011   Mark Warschauer, Shelia Cotten, and Morgan G. Ames. "One Laptop per Child Birmingham: Case Study of a Radical Experiment." *International Journal of Learning and Media*, 3:2 (2011), 61-76.

2010   Mark Warschauer and Morgan G. Ames. "Can One Laptop per Child Save the World's Poor?" *Journal of International Affairs,* 64:1 (2010), 33-51.

2010   Morgan G. Ames, Dean Eckles, Mor Naaman, Mirjana Spasojevic, and Nancy Van House. "Requirements for Mobile Photoware." *Journal of Personal and Ubiquitous Computing,* 14:2 (2010), 95-109.

2010   Rafael Ballagas, Hayes Raffle, Janet Go, Glenda Revelle, Joseph Kaye, Morgan G. Ames, Horishi Horii, Koichi Mori, and Mirjana Spasojevic. "Story Time for the 21st Century." *IEEE Pervasive Computing,* 9:3 (2010), 28-36.

Peer-Reviewed Conference Proceedings
(Conference Proceedings are comparable in length and rigor to journal articles.)

2017   Morgan G. Ames and Jenna Burrell. "'Connected Learning' and the Equity Agenda: A Microsociology of Minecraft Play." *Proceedings of CSCW 2017, ACM Conference on Computer-Supported Cooperative Work and Social Computing.* ACM Press, February 2017, 446-457. *Winner, Best of CSCW 2017. (34% accepted, in top 1.1%)*

2015   Morgan G. Ames. "Charismatic Technology." *Proceedings of CC 2015, the 5th Decennial Conference on Critical Computing, Aarhus, Denmark.* ACM Press, August 2015, 109-120.

2015   Morgan G. Ames, Daniela K. Rosner, and Ingrid Erickson. "Worship, Faith, and Evangelism: Religion as an Ideological Lens for Engineering Worlds." *Proceedings of CSCW 2015, ACM Conference on Computer-Supported Cooperative Work and Social Computing.* ACM Press, March 2015, 69-81. *(28% accepted)*

2014   Daniela K. Rosner and Morgan G. Ames. "Designing for Repair? Infrastructures and Materialities of Breakdown." *Proceedings of CSCW 2014, ACM Conference on Computer-Supported Cooperative Work and Social Computing.* ACM Press, February 2014, 319-331. *(27% accepted)*

2013   Morgan G. Ames. "Managing Mobile Multitasking: The Culture of iPhones on Stanford Campus." *Proceedings of CSCW 2013, ACM Conference on Computer-Supported Cooperative Work and Social Computing.* ACM Press, February 2013, 1487-1498. *Nominee, Best of CSCW 2013. (35% accepted, in top 4.1%)*

2011   Morgan G. Ames, Janet Go, Joseph 'Jofish' Kaye, and Mirjana Spasojevic. "Understanding Technology Choices and Values through Social Class." *Proceedings of CSCW 2011, ACM Conference on Computer-Supported Cooperative Work and Social Computing.* ACM Press, March 2011, 55-64. *(22% accepted)*

2010   Morgan G. Ames, Janet Go, Joseph 'Jofish' Kaye, and Mirjana Spasojevic. "Making Love in the Network Closet: The Benefits and Work of Family Videochat." *Proceedings of CSCW 2010, ACM Conference on Computer-Supported Cooperative Work and Social Computing.* ACM Press, February 2010, 145-154. *Winner, Best of CSCW 2010. (20% accepted, in top 1.7%)*

2007   Morgan G. Ames and Mor Naaman. "Why We Tag: Motivations for Annotation in Mobile and Online Media." *Proceedings of CHI 2007, ACM Conference on Human Factors in Computing Systems.* ACM Press, April 2007, 971-980. *Most cited paper of CHI 2007. (25% accepted)*

2003   Jennifer Mankoff, Anind K. Dey, Gary Hsieh, Julie Kientz, Scott Lederer, and Morgan G. Ames. Heuristic Evaluation of Ambient Displays. *Proceedings of CHI 2003, ACM Conference on Human Factors in Computing Systems.* ACM Press, April 2003, 169-176. *(16% accepted)*

Book Chapters

2020   Morgan G. Ames. "The Media Machine: One Laptop per Child in Paraguay." In Héctor Fernández L'Hoeste and Juan Carlos Rodríguez (eds.), *"Digital Humanities in Latin America"*. University of Florida Press (2020), 38-56.

2016   Morgan G. Ames, Mark Warschauer, and Shelia R. Cotten. "The 'Costly Lesson' of One Laptop per Child Birmingham." In Michael A. Gottfried and Gilberto Q. Conchas (eds.), *When School Policies Backfire: How Well-Intended Measures Can Harm Our Most Vulnerable Students*. Harvard Education Press (2016), 133-155.

2014   Morgan G. Ames. "Translating Magic: The Charisma of OLPC's XO Laptop in Paraguay." In Eden Medina, Ivan da Costa Marques, and Christina Holmes (eds.), *Beyond Imported Magic: Essays on Science, Technology, and Society in Latin America*. MIT Press (2014), 207-224.

Encyclopedia Articles

2017   Morgan G. Ames. "One Laptop per Child." *Wiley Blackwell Encyclopedia of Sociology, 2nd Edition*, June 1, 2017.

Peer-Reviewed Extended Abstracts

2019   Roel Dobbe and Morgan G. Ames. "Values, Reflection and Engagement in Automated Decision-Making." Tutorial abstract, ACM Conference on Fairness, Accountability, and Transparency (FAT*), January 2019.

2018   Michaelanne Dye, Neha Kumar, Ari Schlesinger, Marison Wong-Villacres, Morgan G. Ames, Rajesh Veeraraghavan, Jacki O'Neill, Joyojeet Pal, and Mary Gray. "Solidarity Across Borders: Navigating Intersections Toward Equity and Inclusion." *Extended Abstracts of CSCW 2018, ACM Conference in Computer-Supported Cooperative Work and Social Computing*. ACM Press, November 2018.

2015   Janaki Srinivasan, Megan Finn, and Morgan G. Ames. "Beyond Information Determinism to Information Orders: A New Framework for Policy." *Proceedings of iConference 2015*. March 2015.

2014   Morgan G. Ames, Jeffrey Bardzell, Shaowen Bardzell, Silvia Lindtner, David A. Mellis, and Daniela K. Rosner. "Making Cultures: Empowerment, Participation, and Democracy - or Not?" *Extended Abstracts of CHI, ACM Conference on Human Factors in Computing Systems*. ACM Press, May 2014, 1087-1092.

2014   Eric P.S. Baumer, Morgan G. Ames, Jed R. Brubaker, Jenna Burrell, and Paul Dourish. "Refusing, Limiting, Departing: Why We Should Study Technology Non-use." *Extended Abstracts of CHI, ACM Conference on Human Factors in Computing Systems*. ACM Press, May 2014, 65-68.

2013   Morgan G. Ames. "Invisible Work, Visible Success: Paraguay Educa's Hidden Labor for One Laptop per Child." *Selected Papers of Internet Research, IR14.0: Resistance and Appropriation.* October 2013.

2013   Morgan G. Ames and Daniela K. Rosner. "From Laptops to Toasters: Designing and Repairing Modern Childhood Imaginaries." *Selected Papers of Internet Research, IR14.0: Resistance and Appropriation.* October 2013. *One of 12 invited to submit a full paper to Information, Communication & Society. (8.5% invited)*

2012   Susan Wyche, Elisa Oreglia, Morgan G. Ames, Christopher Hoadley, Aditya Johri, Phoebe Sengers, and Charles Steinfield. "Learning from Marginalized Users: Reciprocity in HCI4D." *Extended Abstracts of CSCW 2012, ACM Conference in Computer-Supported Cooperative Work and Social Computing.* ACM Press, February 2012, 27-28.

2009   Rafael Ballagas, Joseph 'Jofish' Kaye, Morgan G. Ames, Janet Go, and Hayes Raffle. "Family Communication: Phone Conversations with Children." *Proceedings of IDC 2009, ACM Conference on Interaction Design and Children.* ACM Press, June 2009, 321-324. *(32% accepted)*

2006   Morgan G. Ames and Lilia Manguy. "PhotoArcs: Ludic Tools for Sharing Photographs." *Extended Abstracts of MM 2006, ACM Conference on Multimedia.* ACM Press, October 2006, 615-618. *(16% accepted)*

2006   Morgan G. Ames and Lilia Manguy. "PhotoArcs: A Tool for Creating and Sharing Photo-Narratives." *Extended Abstracts of CHI 2006, ACM Conference on Human Factors in Computing Systems.* ACM Press, April 2006, 466-471. *(23% accepted)*

2005   Nancy A. Van House, Marc Davis, Morgan G. Ames, Megan Finn, and Vijay Viswanathan. "The Uses of Personal Networked Digital Imaging: An Empirical Study of Cameraphone Photos and Sharing." *Extended Abstracts of CHI 2005, ACM Conference on Human Factors in Computing Systems.* ACM Press, April 2005, 1853-1856. *(15% accepted)*

2004   Morgan G. Ames, A.J. Bernheim Brush, and Janet Davis. "Comparing Synchronous Remote and Local Usability Studies for an Expert Interface." *Proceedings of Grace Hopper Celebration of Women in Computing, October 2004.* *(32% accepted)*

2004   A.J. Bernheim Brush, Morgan G. Ames, and Janet Davis. "A Comparison of Synchronous Remote and Local Usability Studies for an Expert Interface." *Extended Abstracts of CHI 2004, ACM Conference on Human Factors in Computing Systems.* ACM Press, April 2004, 1179-1182. *(16% accepted)*

2003   Morgan G. Ames, Chinmayi Bettadapur, Anind K. Dey, and Jennifer Mankoff. "Healthy Cities Ambient Displays." *Extended Abstracts of UbiComp 2003, ACM Conference on Ubiquitous Computing.* October 2003. *(14% accepted)*

Peer-Reviewed Workshop Papers

2018   Morgan G. Ames and R. Stuart Geiger. "(Re-)Engaging the 'Algorithmic Turn' in Sociotechnical Scholarship." Consortium for the Science of Socio-Technical Systems (CSST) Decennial Sociotech Futures Symposium.

2016   Morgan G. Ames and Jenna Burrell. "Race, Class, and Minecraft: The Microsociology of Diverse Videogame Play." Digital Media and Learning, workshop on power brokers: building youth social capital through connected learning.

2016   Daniela K. Rosner, Sarah E. Fox, and Morgan G. Ames. "What Happened to Craft? Surfacing Alternate Histories of Digital Fabrication and Community in the Maker Movement." CHI 2016, ACM Conference on Human Factors in Computing Systems, workshop on fabrication and HCI: hobbyist making, industrial production, and beyond.

2015   Morgan G. Ames. "Critiquing Utopianism at the Borderlands of Technoscience." CC 2015, the 5th Decennial Conference on Critical Computing, workshop on the shifting borderlands of technoscience: tracing trajectories of critical practice.

2015   Morgan G. Ames. "Criticism in Engineering Worlds and Beyond: A Case Study of One Laptop per Child." CC 2015, the 5th Decennial Conference on Critical Computing, workshop on criticism for computational alternatives.

2015   Morgan G. Ames, Katherine Lo, and Paul Dourish. "The Gendered Mythologies of Computing Culture." CSCW 2015, ACM Conference on Computer-Supported Cooperative Work and Social Computing, workshop on feminism and feminist approaches in social computing.

2015   Morgan G. Ames. "A Social Analysis of One Laptop per Child in Paraguay." CSCW 2015, ACM Conference on Computer-Supported Cooperative Work and Social Computing, workshop on doing CSCW research in Latin America: differences, opportunities, challenges, and lessons learned.

2013   Morgan G. Ames. "The Implications of DIY Education: A case study of OLPC in Paraguay." CSCW 2013, ACM Conference on Computer-Supported Cooperative Work and Social Computing, workshop on CSCW in education: viewing education as a site of work practice.

2010   Tricia Wang and Morgan G. Ames. "Global Discourses of Information: Questioning the Free Information Regime." UbiComp 2010, ACM Conference on Ubiquitous Computing, workshop on transnational times: locality, globality and mobility in technology design and use.

2008   Morgan G. Ames, Janet Go, Leila Takayama, Hayes Raffle, Mirjana Spasojevic, and Rafael Ballagas. "Exploring Family Communication and Technology Use with an Eye to Design." CSCW 2008, ACM Conference on Computer-Supported Cooperative Work and Social Computing, workshop on designing for families.

Press Coverage

2021   James, Lindsay. "Is the tech-lash phenomenon still relevant?" *Engineering &* *Technology*, August 20. Available at eandt.theiet.org/content/articles/2021/08/is-the-tech-lash-phenomenon-still-relevant

2020   Bartholomew, Jem. "What Happens to Students Who Were Already Behind?" *The Washington Monthly,* October 30. Available at washingtonmonthly.com/2020/10/29/what-happens-to-students-who-were-already-behind

2020   Reich, Justin. "Ed-Tech Mania Is Back." *Chronicle of Higher Education*, September 14. Available at chronicle.com/article/ed-tech-mania-is-back

2020   Loeb, Zachary. "Flamethrowers and Fire Extinguishers – a review of 'The Social Dilemma.'" LibrarianShipwreck blog, September 17. Available at librarianshipwreck.wordpress.com/2020/09/17/flamethrowers-and-fire-extinguishers-a-review-of-the-social-dilemma

2020   Bialski, Paula and Mace Ojala. "Hacker Cultures: The Conference Podcast." August 20. Available at buzzsprout.com/1323889

2020   "California Dreaming: Morgan Ames describes Silicon Valley's moral vision." In conversation with Deb Donig. *Technically Human* podcast, Center for Ethical Technology, Cal Poly, July 1. Available at https://www.etcalpoly.org/the-technically-human-podcast/california-dreaming

2020   Mark Guzdial. "Developing Computational Solutions with Humility: Recommending Morgan Ames' 'The Charisma Machine.'" *Blog@CACM,* February 23. Available at cacm.acm.org/blogs/blog-cacm/242983-developing-computational-solutions-with-humility-recommending-morgan-ames-the-charisma-machine

2020   W. Patrick McCray. "Selling a Charismatic Technology." *LA Review of Books*, January 23. Available at lareviewofbooks.org/article/selling-charisma-circa-2010-the-mit-media-lab-and-its-one-laptop-per-child-program

2020   Jonathan L. Fischer and Aaron Mak. "The Evil List: Which tech companies are really doing the most harm? Here are the 30 most dangerous, ranked by the people who know." *Slate*, January 15. Available at slate.com/technology/2020/01/evil-list-tech-companies-dangerous-amazon-facebook-google-palantir.html *(surveyed and quoted)*

2020   Amy J. Ko. An autobiographical synopsis of Morgan Ames' "The Charisma Machine." *Bits and Behavior* (a Medium blog), January 3. Available at medium.com/bits-and-behavior/a-autobiographical-synopsis-of-morgan-ames-the-charisma-machine-68792c7987fa

2019   Morgan G. Ames. "Demo Culture: Negroponte Throwing OLPC's XO Laptop." *Hack_Curio*, December 25. Available at hackcur.io/demo-culture-negroponte-throwing-olpcs-xo-laptop

2019   Joe Agoada. "The Power & Paradox of a Planet Saving Laptop feat. Professor
            Morgan Ames." *Let's Break Good* podcast, November 20. Available at
            spoti.fi/2O5f6Vj, apple.co/334X9KD, and bit.ly/breakgoodolpc (SoundCloud).

2019   Hope Reese. "The One Laptop Per Child Program Was Supposed to Revolutionize
            the Developing World—Then It Imploded." *Medium OneZero*, November 20.
            Available at onezero.medium.com/the-one-laptop-per-child-program-was-supposed-
            to-revolutionize-the-developing-world-then-it-3e4cf8fb8832 *(featured interviewee)*

2019   Jeffrey R. Young. "What Happened to the '$100 Laptop'?" *EdSurge* Podcast,
            November 5. Available at edsurge.com/news/2019-11-05-what-happened-to-the-
            100-laptop *(featured interviewee)*

2019   Morgan G. Ames. "The Smartest People in the Room? What Silicon Valley's
            Supposed Obsession with Tech-Free Private Schools Really Tells Us." *Los Angeles
            Review of Books*, October 18. Available at lareviewofbooks.org/article/the-smartest-
            people-in-the-room-what-silicon-valleys-supposed-obsession-with-tech-free-private-
            schools-really-tells-us

2019   Staff. "Morgan Ames' *The Charisma Machine*: A Deep Dive into One Laptop per
            Child." School of Information News, October 15. Available at ischool.berkeley.edu/
            news/2019/morgan-ames-charisma-machine-deep-dive-one-laptop-child

2019   Henry Jenkins. "Interview with Morgan G. Ames on *The Charisma Machine: The Life,
            Death, and Legacy of One Laptop Per Child.*" October 7. Available at bit.ly/2MEhf8o
            (Part I), bit.ly/2McSUrc (Part II), and bit.ly/2qgf7fF (Part III)

2019   Morgan G. Ames. "Future Generations will Suffer if we Don't Solve Unequal Access
            to Tech." *The Pacific Standard*, April 2. Available at psmag.com/ideas/future-
            generations-will-suffer-if-we-dont-solve-unequal-access-to-tech *(invited author,
            "Understanding Gen Z" feature)*

2018   Michael Charboneau. "Why Long Distance Doesn't Have to Mean Losing Touch
            with Loved Ones." *The New York Times T-Brand Studio*, December 14. Available at
            nytimes.com/paidpost/facebook/why-long-distance-doesnt-have-to-mean-losing-
            touch-with-loved-ones.html *(interviewed)*

2018   Adi Robertson. "OLPC'S $100 Laptop was Going to Change the World – Then It
            All Went Wrong." *The Verge*, April 16. Available at theverge.com/2018/4/16/
            17233946/olpcs-100-laptop-education-where-is-it-now *(interviewed)*

2017   Eric Westervelt. "The Cubist Revolution: Minecraft for All." *NPR Morning Edition,*
            August 8. Available at npr.org/sections/ed/2017/08/08/538580856/the-cubist-
            revolution-minecraft-for-all *(interviewed)*

2016   Kelly Burch. "What to do when the grandparents live far away." *Headspace*,
            September 30. Available at headspace.com/blog/2016/09/30/grandparents-live-far-
            away/ *(interviewed)*

2016	Morgan G. Ames. "Should Parents Post Photos of Their Children on Social Media? NO: They Violate Privacy, and Without a Child Giving Consent." *The Wall Street Journal*, May 23. Available at wsj.com/articles/should-parents-post-photos-of-their-children-on-social-media-1463968922 and wsj.com/video/the-case-against-putting-children-on-social-media/2A6BBC9F-6451-461E-8920-79ADFDECAC6C.html *(invited commentary author and guest on WSJ Video)*
2015	Kelly Burch. "Over the Web and Through the Screen to Grandmother's House We Go." *The Daily Dot*, December 23. Available at dailydot.com/lifestyle/skype-facetime-family-video-calling/?post_id=166077283747990_166077277081324 *(interviewed)*
2015	Susan Pinker. "Can Students Have Too Much Tech?" *The New York Times*, January 30. Available at nytimes.com/2015/01/30/opinion/can-students-have-too-much-tech.html *(research quoted)*
2012	Cyrus Farivar. "Step 1: Give Every Kid a Laptop. Step 2: Learning Begins?" *Ars Technica*, February 8. Available at arstechnica.com/business/2012/02/step-one-give-every-kid-a-laptop-step-two-learning-begins *(interviewed)*

Theses and Technical Reports

2013	Morgan G. Ames. *From MIT to Paraguay: A Critical Historical and Ethnographic Analysis of One Laptop Per Child.* Dissertation, Department of Communication, Stanford University. *(winner, Nathan Maccoby Outstanding Dissertation Award)*
2010	Morgan G. Ames. "Values, Politics, and Technosocial Systems: A Critical Analysis of Value-Sensitive Design, the Social Construction of Technology, and Actor-Network Theory." Area Exam, Department of Communication, Stanford University.
2006	Morgan G. Ames. "The Social Life of Snapshots." Master's Thesis, School of Information Management and Systems, University of California, Berkeley.
2004	Nancy A. Van House, Marc Davis, Yuri Takhteyev, Morgan G. Ames, and Megan Finn. "The Social Uses of Personal Photography: Methods for Projecting Future Imaging Applications." Berkeley Technical Report.
2002	Morgan G. Ames and Anind K. Dey. "Description of Design Dimensions and Evaluation for Ambient Displays." Berkeley Technical Report.

AWARDS, GRANTS, AND FELLOWSHIPS

2021	Jacobs Foundation CERES Project (principal investigator for Berkeley subaward) *$325,000 grant for Creating an EdTech Research Ecosystem (part of a multi-site grant led by Gillian Hayes and Candice Odgers, UC Irvine)*
2018-2019	Institute of International Studies, UC Berkeley (project lead) *$12,000 grant for interdisciplinary project "Seeing Like A Valley: Studying the Global Impacts of Silicon Valley's Moral Visions"*

2018-2019	Social Science Matrix Project, UC Berkeley (project lead) *$5,000 grant for interdisciplinary project "Seeing Like a Valley: Locating the Moral Visions of Silicon Valley Culture"*
2018	Center for Technology, Society & Policy/Algorithmic Fairness & Opacity Group Fellow *$4,000 fellowship for research project "Unpacking the Black Box of Machine Learning Processes"*
2017	"Best of CSCW 2017" Award (first author) *Nominated as one of the top 1% of submissions at the 2017 ACM Conference for Computer-Supported Cooperative Work and Social Computing*
2017	Center for Technology, Society and Policy Fellow *$4,000 fellowship for research project "Cultivating Ethical Silicon Valley Cultures through Diversity of Narratives"*
2016, 2017	Institute of International Studies, UC Berkeley (project lead) *$60,000 grant for interdisciplinary project "Examining the Global Reach of Algorithms"*
2016	Social Science Matrix Project, UC Berkeley (project lead) *$5,000 grant for interdisciplinary project "Examining the Global Reach of Algorithms"*
2015	Center for Technology, Society and Policy Inaugural Fellow *$6,000 fellowship for research project "Promoting Ethical Technical Cultures and Digital Citizenship for Low-Income and Minority Students in Richmond, California" (22% accepted)*
2013	Nathan Maccoby Outstanding Dissertation Award *Departmental award nominated by dissertation committee; only granted in years when justified*
2013	"Best of CSCW 2013" Finalist (sole author) *Nominated as one of the best 14 of 343 submissions at the 2013 ACM Conference for Computer-Supported Cooperative Work and Social Computing*
2010	Rebele First Amendment Fellow *Nominated for research related to free speech; organized the 2010 Rebele First Amendment Panel*
2010	Stanford Graduate Research Opportunities Dissertation Research Grant *Financial support to complete dissertation fieldwork*
2010	"Best of CSCW 2010" Award (first author) *Nominated as one of the best 5 of 288 submissions at the 2010 ACM Conference for Computer-Supported Cooperative Work and Social Computing*
2010	Stanford Graduate Certificate in Social Science Methodology *Upon completion of a comprehensive methodology curriculum at Stanford*
2004-2008	National Science Foundation Graduate Fellow *Three-year, nationally-competitive fellowship for top incoming and first-year Ph.D. students*

2004	School of Information Fellow, University of California, Berkeley
	One-year tuition fellowship for best incoming students

2003	Computer Research Association Distributed Mentor Project Summer Fellow
	Paid summer research position awarded for research interests and intellectual promise

2002	Lockheed Martin Society of Women Engineers Scholar
	Cash award for potential contributions to aerospace (based on essay about usability in aerospace)

2002	Computer Research Assoc. Collaborative Research Experience for Women Fellow
	Scholarship for promising research conducted by undergraduate women in computer science

2002	Intel Student Research Contest Finalist
	One-year research grant for outstanding undergraduate research

2002	Computer Research Association Distributed Mentor Project Summer Fellow
	Paid summer research position awarded for research interests and intellectual promise

2002	David Scholar, University of California, Berkeley
	One-year tuition fellowship and stipend awarded for outstanding undergraduate research

2002	Eugene L. Lawler Departmental Prize, Electrical Engineering and Computer Science, University of California, Berkeley
	Cash award for excellence in the face of adversity, nominated by advisors

2001	Microsoft Scholar
	One-year tuition scholarship awarded for academic achievement, promise in computer science

TEACHING EXPERIENCE

University of California, Berkeley (Instructor of Record)
2021	Social Issues of Information (INFO 203)
2017-present	Behind the Data: Humans and Values (Data Science W231)
2019, 2020	The Nitty-Gritty of Networking (INFO 98) – faculty advisor for student-led course
2018, 2019	Science and Technology Studies Research Seminar (STS C250)

Department of Communication, Stanford University (Teaching Assistant)
2011	Media Psychology
2010, 2011	Media, Culture, and Society (Head TA)
2009	Media, Culture, and Society
2009	Research Methods in Communication (Head TA)
2009	Digital Media in Society (Head TA)

Department of Electrical Engineering and Computer Science, UC Berkeley (Grader)
2003	Efficient Algorithms and Intractable Problems
2003	Computer Graphics

University of California (Guest Lecturer)
2018	Science, Technology, and Society (STS C100), UC Berkeley, April 17 and 19

2017	Human-Computer Interaction (EECS 160), UC Berkeley, November 13
2017	Research Methods (Psych 100), UC Santa Cruz, May 18
2017	Information and Communications Technology and Development (INFO 283), School of Information, UC Berkeley, April 24
2017	Science, Technology, and Society (STS C100), UC Berkeley, April 4 and 6
2013	Social Analysis of Computing (INF 161), Dept. of Informatics, UC Irvine, October 17
2011	Technology and Poverty (INFO 181), School of Information, UC Berkeley, March 15

Committees and Student Advising

2016-present	Anne Jonas: informal mentoring under supervision of Jenna Burrell
2018-2019	Nora McDonald, Drexel University: external member of dissertation committee
2015-2017	Katherine Lo: informal mentoring under supervision of Paul Dourish

RESEARCH AND PROFESSIONAL EXPERIENCE

2006-2013	Department of Communication, Stanford University Graduate Student Researcher *Conducted independent research (2006-2013) and assisted with projects in the CHIMe Lab with Cliff Nass (2007) and the VHIL Lab with Jeremy Bailenson (2008)*
2010-2013	Paraguay Educa/One Laptop per Child Research Volunteer
2009	Nokia Research Center Palo Alto and Sesame Workshop Consultant
2007-2008	Nokia Research Center Palo Alto Intern
2005-2006	Yahoo! Research Intern
2001-2006	University of California, Berkeley Student Researcher *Assisted with the Social Uses of Personal Photographs project with Nancy Van House (2004-2006), led the Technology and Poverty project (summer 2004), and led projects in the I/O Research Lab with Anind Dey and Jennifer Mankoff (2001-2003)*
2005	Google User Experience Research Intern
2003	Intel Research Seattle Intern
2003	University of Washington UrbanSim Research Group Intern

KEYNOTE TALKS

2021	Redesigning Children's Relationships With/Through Technology: Visions, Failures, and Lessons. Keynote, Interaction Design and Children (IDC), June 30.
2021	The Promise – and Peril – of Visionary Projects that Aim to Remake Citizenship. CHI Workshop on Alternative Futures, May 7.

INVITED TALKS

2018-present   *The Charisma Machine: The Life, Death, and Legacy of One Laptop per Child* (book talk).
Carnegie Mellon University, April 9, 2021.
Drexel Global Education Colloquium, April 7, 2021.
U. Pennsylvania/Drexel Informatics, November 9, 2020.
U. Maryland Baltimore County Dept. of Information Systems, October 12, 2020.
University of Toronto Critical Computing seminar, October 2, 2020.
Center for Science, Technology, Medicine & Society, UC Berkeley (in conversation with Jacob Gaboury), September 24, 2020.
UC Berkeley School of Information (in conversation with Michele Pridmore-Brown, *Los Angeles Review of Books* science editor), Nov. 15, 2019.
Critical Media Lab, Academy of Art and Design FHNW, Basel, Oct. 29, 2019.
IT University of Copenhagen, Oct. 24, 2019.
Berlin University of Technology Einstein Center for Digital Futures, Oct. 23, 2019.
Leuphana University, Luneburg, Germany, October 22, 2019.
UC Berkeley School of Information Dean's Lecture Series, February 20, 2019.
UC San Diego Design@Large Seminar, February 13, 2019. *Online at designlab.ucsd.edu/events/morgan-ames-uc-berkeley or youtu.be/ZH13bVUfNuk*
Georgia Tech GVU Center Brown Bag Seminar, January 31, 2019.
UC Irvine School of Education, October 11, 2018.

2019   "The Myth of the Self-Taught Programmer." Women in Data Science Tech Talk, UC Berkeley School of Information, March 4. *Online at youtu.be/aN-aNnLB8vE*

2018   "Hackers, Computers, and Cooperation: A Critical History of Logo and Constructionist Learning." Colloquium Series, UC Berkeley Graduate School of Education and SESAME Program, October 15.

2018   "Accounting for Social Class in HCI." InfoCamp, UC Berkeley School of Information, March 17.

2017-2019   "A Critical History of Silicon Valley Innovation." International Honors Program on Social Entrepreneurship: Innovation, Technology, Design, and Social Change, January 26, 2017; repeated September 6, 2017; January 26, 2018; September 4, 2018; February 7, 2019.

2016   "Performing Development: One Laptop per Child and (re)producing development discourses in Paraguay." Women and Gender Studies Lecture Series, San Francisco State University. November 30.

2016   "Charismatic Technology." Immersive Experiences Lab, Hewlett-Packard. August 3.

2016   "Richmond's Technology Futures." Connected Learning Research Network, Berkeley, CA. July 14.

2016   "Inclusive Technologies: Designing Systems to Support Diverse Bay Area Communities & Perspectives." Center for Technology, Society, and Policy, School of Information, UC Berkeley. May 17.

2016	"Can Technology Solve Big Problems?" Engineering Impact Series, School of Engineering, UC Berkeley. April 18.
2016	"Utopian by Design: On the mythologies of technosocial practice." Center for Science, Technology, Medicine & Society, UC Berkeley. April 7.
2015	"The New Literacies." Center for Advanced Study in the Behavioral Sciences (CASBS) Annual Summit, "Knowledge: Produce. Disseminate. Transform," Stanford University. November 5.
2015	"The Perils and Promises of a Wired World." Arthur M. Sackler Colloquium on Digital Media and Developing Minds, National Academy of Sciences, Irvine, California. October 15.
2014	"Utopian by Design: On the mythologies of technosocial practice." Department of Informatics, UC Irvine. December 12.
2013-2014	"From MIT to Paraguay: A Critical Historical and Ethnographic Analysis of OLPC." Annenberg School for Communication and Journalism, U.S.C., October 6, 2014. Department of Education, UC Irvine, October 13, 2014. Intel Science & Technology Center for Social Computing, UC Irvine, Dec. 12, 2013. Department of Education, Tufts University, September 24, 2013.
2013	"De Perú a Paraguay: Un analisis crítico de Un Laptop Por Niño." Featured speaker at the annual meeting of Red-SEPA (Red Social para la Educación Pública en América), "ICT and Public Education in the Americas." May 29.
2013	"From Stories to Insights to Action." Invited panel, Microsoft Research Social Computing Symposium 2013: "Off the Radar." January 17. *Online at research.microsoft.com/apps/video/default.aspx?id=180327*
2013	"My Little Pony or Porn Star, Technological Utopian Edition." Voted-in talk, Microsoft Research Social Computing Symposium 2013: "Off the Radar." January 17. *Online at research.microsoft.com/apps/video/default.aspx?id=180508*
2012	"Distant Fields, Common Findings? Identifying the challenges and benefits of multi-country qualitative research." Information and Communication Technologies and Development (ICTD) conference. March 15.
2011	"Learning in a WikiWorld: How new media and open collaboration are changing what we know and how we know it." WikiSym conference. October 4.
2011	"Will One Laptop per Child Bootstrap Latin American Education?" South by Southwest (SXSW) "Futures 15: Diversity" panel. March 11. *Audio online at research.morganya.org/ames-sxsw-OLPC.mov*
2010	"Freedom in Design? A Value Analysis of OLPC." Pat and Rowland Rebele First Amendment Conference, Stanford University. May 17.

2009	"Technology and Family Communication." Nokia Research Center Palo Alto. January 29.

SPONSORED WORSHOPS AND INSTITUTES

2019	Invited Participant, Microsoft Research Faculty Summit
2018	Invited Participant, Consortium for the Science of Socio-Technical Systems (CSST) Decennial Sociotech Futures Symposium
2017	Participant, Games and Learning Early Career Workshop, 2017 Games for Change (G4C) Conference
2016	Invited Participant, AERA Research Conference on Making and Learning, Children's Museum of Pittsburgh
2015	Invited Participant, Symposium on Latin/o American Media Studies in the Age of Digital Humanities, Georgia Institute of Technology and Georgia State University
2013	Participant, NSF-sponsored Doctoral Colloquium, 2013 iConference (annual Information Schools Conference)
2013	Invited Participant, Microsoft Research Social Computing Symposium
2012	Invited Participant, NSF Workshop on Beyond Imported Magic: Science and Technology Studies in Latin America, organized by Eden Medina at the University of Indiana, Bloomington
2012	Research Fellow, MacArthur Foundation Digital Media and Learning Summer Institute, Microsoft Research, Cambridge, MA *(20% accepted) Related presentation online at vimeo.com/60198642*
2011	Participant, NSF Consortium for the Science of Socio-Technical Systems (CSST) Summer Institute, Captiva, Florida
2010	Participant, NSF Workshop on Values in Design 2.0, organized by Geof Bowker and Susan Leigh Star at New York University
2008	Participant, NSF Workshop on Values in Design, organized by Geof Bowker and Susan Leigh Star at Santa Clara University

CONFERENCE PARTICIPATION

Conferences Organized

2021	SIGCIS (Special Interest Group for Computing, Information, and Society) Annual Conference, virtual, September 23-25. Co-organizer with Laine Nooney, Stephanie Dick, and Xiaochang Li.

2019	"Consortium for the Science of Socio-Technical Systems (CSST) Summer Research Institute," Rutgers University, June 18-21. Co-organizer with Rebecca Reynolds.
2018	"Techno-Optimism Within and Beyond Silicon Valley," Center for Science, Technology, Medicine & Society conference. UC Berkeley, October 19-20.
2017	"Towards Inclusive Tech," School of Information conference (member of organizing committee). UC Berkeley, September 14-15.
2017	"Longue Durée History of Algorithmic Thinking in Mathematics," Center for Science, Technology, Medicine & Society conference. UC Berkeley, May 5-6.
2016	"Algorithms in Culture," Center for Science, Technology, Medicine & Society and Berkeley Institute of Data Science conference. UC Berkeley, December 1-2.
2016	"STS+Design: Scoping the Field and Establishing an Agenda," Center for Science, Technology, Medicine & Society conference. UC Berkeley, May 13.
2013	"Governing Technology: Material Politics and Hybrid Agencies," Stanford Science and Technology Studies Conference. Stanford Humanities Center, May 9-10.
2010	"Designing for Freedom: Values in Communication Technologies," Pat and Rowland Rebele First Amendment Conference. Mendenhall Library, Stanford University, May 17.

Conference Panels Organized

2020	"The Aesthetics of Development." American Anthropological Association (virtual meeting), November 11. With Zoe Geyman (lead organizer), Margaret MacDonald, Samuel Shearer, Brent Luvaas, and William Mazzarella.
2020	"Visioneering Past and Future in Science Museums and Educational Technologies." Joint meeting of the Society for the History of Technology (SHOT) and the History of Science Society (HSS), October 7-11. With Elizabeth Petrick (lead organizer), Elena Aronova, Petrina Foti, and Patrick McCray (chair). *Accepted but withdrawn.*
2019	"Uncovering Histories of Techno-Optimism: Energetic Futures and the State." Society for the History of Technology annual meeting, October 24-27, 2019. Organizer, with Massimo Mazzotti (chair), David Burel, Kate McGurn Centellas, Michelle Grisé, Elisa Oreglia, and Jacob Ward.
2018	"Engaging techno-optimism beyond Silicon Valley." American Anthropological Association annual meeting, November 14-18. Co-organizer and co-chair; with Mark Gardiner, Kate McGurn Centellas, and Peter Little.
2017	"Techno-Optimism: Considering Affective Attachments to the Promises of Technoscience." Society for Social Studies of Science annual meeting, August 30-September 2. With Damien Droney (chair), Rebecca Wilbanks, Peter Little, and Lilly Irani (discussant).

2017   "Algorithms in/of Culture: Exploring the Global Reach of Algorithms." Society for Social Studies of Science annual meeting, August 30-September 2. Chair; with Angèle Christin, Margo Boenig-Liptsin, Min Kyung Lee, Thomas J. Gilbert, Dawn Nafus, and Suzanne Thomas (discussant).

2017   "Ethnographies of Techno-Optimism: Affective Attachments to the Promises of Technoscience." American Ethnological Society conference, March 30-April 1. With Damien Droney (chair), Mark Gardiner, and Caroline Kao.

2015   "Contested Spaces of Innovation: Postcolonial Geographies." Society for Social Studies of Science annual meeting, November 12. With Lilly Irani (chair), Amit Prasad, Lilly Nguyen, and Anita Say Chan (discussant).

2015   "'I Open at the Close': Infrastructure and Ideology at Play in School Tablet and Laptop Rollouts." Digital Media and Learning conference, June 12. With Meryl Alper (lead), Mathew H. Rafalow, Nicholas C. Wilson, and Ellen Seiter (discussant).

2015   "Ten Years of alt.chi: Reflections and Outlook." ACM Conference on Human Factors in Computing Systems (CHI), April 22. With Silvia Lindtner (co-moderator), Barry Brown, Sidney S. Fels, Daniela K. Rosner, and Roel Vertegaal.

2013   "(Invisible) Internet Infrastructure Labor." Internet Research (IR) 14.0: Resistance and Appropriation, October 24. With Megan Finn (chair), Aleena Chia, Kate Crawford, Shreeharsh Kelkar, Lilly Irani, Ashwin Mathew, and ShinJoung Yeo.

2013   "Negotiating Globalization, Media Education and Democratic Practice." Digital Media and Learning conference, March 15. With Chelsey Hauge. *(20% accepted)*

2009   "The Charisma of Technological Globalisms: Technological Interventions in the Global South," Society for the Social Studies of Science (4S) annual meeting, October 31. Chair and presenter; With Lilly Irani, Jenna Burrell, Brendan Luyt, Jesse Coleman, Aneesh Aneesh, and Paul Dourish (discussant).

2005   Information and Communication Technology panel series, Berkeley/UNIDO "Bridging the Divide" conference, April 21-23.

Conference Presentations

2020   "Throwback Culture: The Role of Nostalgia in Hacker Worlds." Society for the Social Studies of Science (4S) Annual Meeting, August 18-21.

2020   "Hacking for 'Social Good': Moral Commitments and Charisma Machines at the MIT Media Lab." Part of invited panel "Cultures of 'Tech': Studying and Working in Silicon Valley+," organized by Janet Vertesi and hosted by Science Knowledge and Technology (SKAT), American Sociological Association (ASA), August 8-11.

2020   "Connected Learning and the Cruel Optimism of One Laptop per Child." American Educational Research Association annual meeting, April 17-21.

2019   "The Trojan Horse Machine: One Laptop per Child and Cultures of Disruption."
        Exception Error: Fatal, Illegal, Unknown, SIGCIS annual meeting, October 27.

2019   "Tracing the Thread of 'Charismatic Technologies' at MIT, from Cybernetics to One
        Laptop per Child." Society for the History of Technology (SHOT) annual meeting,
        October 25.

2019   "Materializing Historical Intersections Between Art, Science, Technology and
        Design: Questions About Media Technology in Science Museums." Society for the
        History of Technology (SHOT) annual meeting, October 25.

2019   "The Children Will Lead the Way: The Neoliberal Roots of STEM Learning
        Trends." Society for Social Studies of Science (4S) annual meeting, September 6.

2019   "The Ideological Dimension of Entrepreneurial Burnout." Reversing the Arrow:
        Entrepreneurship in Society conference, August 23.

2018   "Of Hackers and Yearners: Constructionist Learning's Debt to AI and Cybernetics."
        Society for Social Studies of Science (4S) annual meeting, August 29-September 1.

2017   "Creative Inequality: Seymour Papert and the Thinking Machine." With Nabeel
        Siddiqui (lead author and presenter). Measure, Model, Mix: Computer as Instrument,
        SIGCIS, October 29.

2017   "Minecraft and the Unmarked Gamer: Techno-Optimism in Pathways to
        Programming." Society for Social Studies of Science (4S) annual meeting, Sept. 1.

2017   "Techno-Optimism in the Southern Cone: A Cautionary Tale from Paraguay's One
        Laptop per Child project." American Ethnological Society conference, March 30.

2017   "Performing Technological Utopianism with Constructionist Software, from Logo to
        Scratch." Command Lines: Software, Power and Performance, SIGCIS and
        Computer History Museum conference, March 18.

2015   "Destabilizing the American Hacker Imaginary: An Account from the Southern
        Cone." Society for Social Studies of Science (4S) annual meeting, November 12.

2015   "Performing Development: Scripted school visits, education conferences, and
        (re)producing development discourses in Paraguay and Uruguay." Symposium on
        Latin/o American Media Studies in the Age of Digital Humanities, Georgia Institute
        of Technology and Georgia State University, March 26.

2014   "From Laptops to Toasters: Designing Modern Childhood Imaginaries." Society of
        Cinema and Media Studies conference, March 23.

2013   "Choices for the Future: Localization or Making Young Consumers?" Society for
        Social Studies of Science (4S) annual meeting, October 11.

2013	"Performing Development: Scripted school visits, education conferences, and (re)producing development discourses in Paraguay and Uruguay." Is There A New Development? Conference, UC Berkeley, April 5.
2012	"Children, XOs, and the myth of neoliberal education." Society for Social Studies of Science (4S) annual meeting, October 20.
2011	"The Charisma Machine: Discourses about OLPC from MIT to Paraguay." Society for Social Studies of Science (4S) annual meeting, November 3.
2009	"Hacker Learning: The Social Meanings of One Laptop per Child." Society for Social Studies of Science (4S) annual meeting, October 31.

Discussant

2019	"Prefiguring Postcolonial Worldly Relations for Queer Feminist Afrofutures." National Women's Studies Association annual meeting, November 14.
2019	"Neural Media: On Neural Networks and New Data Practices." Society for Cinema and Media Studies annual meeting, March 16. Panel chair and discussant; with Ranjodh Dhaliwal (organizer), Theo Lepage-Richer (organizer), Johannes Bruder, and Katherine Groo.
2008	"Qualitative Methodology: Web Research Methods," Pacific Sociological Association, April 11.

CAMPUS SERVICE

2020-present	Administrative and Communications Committee, Human Technology Futures
2019-present	Gender equity advisor, Masters in Data Science (MIDS), School of Information
2019-present	Member, Diversity Working Group, School of Information
2019-present	Faculty advisor, Center for Technology, Society, and Policy, School of Information
2017-present	Director, Designated Emphasis in Science and Technology Studies
2021	Selection committee member, Sarukkai Social Impact Award, School of Information
2018-2021	Selection committee member, Jack Larson Data Science for Good fellowship, Masters in Data Science (MIDS) program, School of Information
2019-2020	MIMS program and curriculum committee member, School of Information
2019-2020	MIDS program and curriculum committee member, School of Information
2019-2020	Advisory committee, Women in Technology Initiative at the University of California (WITI@UC) Athena Awards

2018-2020   Planning committee, Human Contexts and Ethics of Data Science workshop series

ACADEMIC SERVICE

2003-present   Reviewer – book proposals and manuscripts: University of Chicago Press, MIT Press, Cornell University Press, University of California Press, Polity Press, Routledge.

Journal articles: *Science Technology & Human Values, The Information Society, Digital Culture & Society, New Media & Society, Information Communication & Society, Big Data & Society, International Journal of Communication, Information Technologies & International Development, Calico, First Monday, International Journal of Child-Computer Interaction, Transactions on Computer-Human Interaction, Presence, Journal of Family Issues, Journal of Computer-Mediated Communication.*

Conference proceedings: ACM Conference on Human Factors in Computing Systems (CHI), ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW), Designing Interactive Systems (DIS), International Conference on Supporting Group Work (GROUP), Connected Learning Summit (CLS), Digital Media and Learning (DML), Information Communication Technologies and Development (ICTD), Mobile HCI, Creativity and Cognition (C&C), Information Schools Conference (iConference), Association of Internet Researchers (AoIR).

2021   Program Committee member, ACM Conference on Human Factors in Computing Systems (CHI) 2022 Critical Computing, Sustainability, and Social Justice subcommittee

2021   Program Committee member, ACM International Conference on Supporting Group Work (GROUP) 2021

2019-2020   Editor, ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW)

2018-2020   Lead editor, *Engaging Science, Technology, and Society* articles on Placing Techno-Optimism Within and Beyond Silicon Valley

2018-2020   Co-editor, *Science as Culture* articles on Theorizing Techno-Optimism

2016-2019   Program Committee member, ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW)

2019   Program Committee member, Designing Interactive Systems (DIS) conference, Critical Computing and Design Theory Subcommittee

2018   Co-organizer, "Solidarity Across Borders: Navigating Intersections Toward Equity and Inclusion" workshop, ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW) 2018

2016-2018	Lead editor, *Big Data and Society* special theme on Algorithms in Culture (4:2-5:1, July 2017-May 2018; journals.sagepub.com/page/bds/collections/algorithms-in-culture)
2013-2017	Program Committee member, Information and Communication Technologies and Development (ICTD) conference
2015-2016	Associate Chair of alt.chi, ACM Conference on Human Factors in Computing Systems (CHI)
2015-2016	Advisory Board member, Consortium for the Science of Sociotechnical Systems (CSST) Summer Research Institute
2015	Co-editor, *First Monday* Special Issue on Non-use of Technology: Perspectives and Approaches (20:11, Nov. 2015; firstmonday.org/ojs/index.php/fm/issue/view/463)
2014-2015	Organizer, ISTC-Social All-Hands monthly talk series and social events, UC Irvine
2014	Co-organizer, "Refusing, Limiting, Departing: Why We Should Study Technology Non-use" workshop, ACM Conference on Human Factors in Computing Systems (CHI) 2014
2013	Judge, Digital Media and Learning Summer Institute
2012-2013	Co-organizer, STS in the Postcolonial World graduate workshop and colloquium series, Stanford University
2012	Co-organizer, "Learning from Marginalized Users: Reciprocity in HCI4D" workshop, ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW) 2012
2004-2011	Student Volunteer for ACM Conference on Human Factors in Computing Systems (CHI) in 2004, 2005, 2006, 2007; ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW) in 2011

COMMUNITY TEACHING AND OUTREACH

2018	Volunteer teacher, AI-4-All summer institute, UC Berkeley
2015-2018	Co-organizer and teacher, Richmond City Minecraft Summer Camp
2016	Co-organizer and teacher, Girls Code After-School Workshop, ITA/Kennedy High School, Richmond, CA
2014-2016	Volunteer teacher, Sunday Kids Code Club at Redwood City Library
2006-2009	Co-organizer and teacher, Mad Hot DanceSport, East Palo Alto Charter School
2000-2002	Teacher and docent, Holt Planetarium, Lawrence Hall of Science
1999-2000	Teaching assistant (math and science), Willard Middle School, Berkeley, CA