



ACADEMIC POSITIONS

Georgetown University

Assistant Professor of Management, McDonough School of Business

2019 - Present

Harvard University

Post-Doctoral Fellow, Harvard Business School ('16-'18), Harvard Kennedy School ('18-'19)

2016 - 2019

EDUCATION

University of California, Berkeley

Ph.D., Management of Organizations, Haas School of Business

2011 - 2016

- Pre-Doctoral Fellow, Good Judgment Project

2013 - 2015

(Federally funded by IARPA, Intelligence of Advanced Research Projects Activity)

Rutgers University, Honors Program

B.A., Magna Cum Laude, Honors in Psychology, Minor in Philosophy, Henry Rutgers Thesis Scholar

2004 - 2008

PUBLICATIONS & MANUSCRIPTS

Logg, J.M. (2022) The Psychology of Big Data: Developing a “Theory of Machine” to Examine Perceptions of Algorithms in Matz, S. (Ed.), *The psychology of technology: Social science research in the age of Big Data*. American Psychological Association.

- Top 10 Download List for New Papers in 6 Topic Categories on Social Science Research Network (SSRN) within 1 week.

Guszcza, J., Danks, D., Fox, C. R., Hammond, K. J., Ho, D. E., Imas, A., Landay, J., Levi, M. **Logg, J. M.**, Picard, R., Raghavan, M., Stanger, A., Ugolnik, Z., & Woolley, A. W. (2022). Hybrid Intelligence: A Paradigm for More Responsible Practice. Stanford's Center for Advanced Study in the Behavioral Sciences White Paper.

Logg, J.M. & Dorison, C.A. (2021) Pre-Registration: Weighing Costs and Benefits for Researchers. *Organizational Behavior and Human Decision Processes*, 167, 18-27.

Cheng, J. T., Anderson, C. P., Tenney, E. R., Brion, S., Moore, D. A., & **Logg, J.M.** (2021). The social transmission of overconfidence. *Journal of Experimental Psychology: General*, 150(1), 157–186.

Logg, J. M., Minson, J.A., & Moore, D.A. (2019). Algorithm appreciation: People prefer algorithmic to human judgment. *Organizational Behavior and Human Decision Processes*, 151, 90-103.

- Ranked #1 on OBHDP's list of [Most Cited Articles Since 2018](#) in 2021
- Top 10% of authors on SSRN (by total new downloads) 2017-Present
- Top 10 Download List for New Papers in 8 Topic Categories on Social Science Research Network (SSRN) within 2 weeks.
- **Citations: 2,462**

Blunden, H., **Logg, J. M.**, Brooks, A.W., John, L., & Gino, F. (2019). Seeker beware: The interpersonal costs of ignoring advice. *Organizational Behavior and Human Decision Processes*, 150, 83-100.

PUBLICATIONS & MANUSCRIPTS (Cont.)

Logg, J. M., Haran, U. & Moore, D. A. (2018). Is overconfidence a motivated bias? Experimental evidence. *Journal of Experimental Psychology: General*, 147(10), 1445–1465.

- 2019 Early Career Award (as judged by editors of the five sections of JEP)

Tenney, E. R., **Logg, J. M.**, & Moore, D. A. (2015). (Too) optimistic about optimism: The belief that optimism improves performance. *Journal of Personality and Social Psychology*, 108(3), 377-399 (Lead Article).

Arora, P., **Logg, J. M.**, & Larrick, R. P. (2015). Acting for the greater good: Identification with group determines choices in sequential social dilemmas. *Journal of Behavioral Decision Making*.

Bohns, V.K., Handgraaf, M.J.J., Sun, J., Aaldering, H., Mao, C., & **Logg, J. M.** (2011). Are social prediction errors universal? Predicting compliance with a direct request across cultures. *Journal of Experimental Social Psychology*, 47(3), 676-680.

COMPLETE WORKING MANUSCRIPTS

Logg, J.M. & Schlund, R., A Simple Explanation Reconciles “Algorithm Aversion” vs. “Algorithm Appreciation”: Hypotheticals vs. Real Judgments (*Completed Manuscript*).

- Top 10 Download List in 3 Topic Categories on Social Science Research Network (SSRN) within 1 month.

Logg, J.M., & Minson, J. Everybody Argues and Nobody Loses: Overestimation of success as a driver of debate. (*Completed Manuscript, Additional Live-Debate Data Collected, Data Analysis in Progress*).

Logg, J.M., Tinsley, C. & Leitao., M.R. Risk Creep: Learning Under High Uncertainty Leads to a Creeping Tolerance for Risk (*Completed Manuscript; Secured \$144,000 funding from Whoop*).

- Top 10 Download List in 5 Topic Categories on Social Science Research Network (SSRN) within 2 months.

WORKS IN PROGRESS

Logg, J.M., Ulu, C., Leitao, M.R., Lay Strategies for Prompt Engineering: Do people choose the optimal “Generative AI Collaboration Strategy”? (*Data Collection Complete, Data Analysis in Progress*).

- Funding: AI, Analytics, and the Future of Work Initiative: \$14,516

Logg, J.M. & Quinn, D. Generative Artificial Intelligence Misinterpretations (*Secondary Data Collection; Pre-registered; Coding In-Progress*).

Logg, J.M. Robo-Coaching: When do people prefer performance assessments from algorithms versus people? Process vs. Outcome Feedback (*Data Collection in Progress*).

Logg, J.M. & Tinsley, C. I’ll take my chances: Applicants view algorithms as fair but (often) prefer a person (*Data Collected, Manuscript in Preparation*).

Manuscripts, Data, Materials, & Pre-Registrations: <http://www.jennlogg.com/papers.html>

BUSINESS ARTICLES

Logg, J. M., Tinsley, C. H. AI in the Workplace: How Will AI Impact the Future of Work? *US News & World Report*. September 28, 2023.

Logg, J. M., Tinsley, C. H. How Risky Behavior Spreads. *Harvard Business Review*. February 17, 2023. Views: 9,521

Cheng, J.T., Tenney, E.R., Moore, D.A., & **Logg, J. M.** Overconfidence Is Contagious, *Harvard Business Review*, Organizational Culture Section. November 17, 2020. Views: 26,193

Logg, J. M. Using Algorithms to Understand the Biases in Your Organization. *Harvard Business Review*, Decision Making Section. August 8, 2019. Views: 23,450

Blunden, H., **Logg, J. M.,** Brooks, A.W., John, L., & Gino, F. How Asking Multiple People for Advice Can Backfire. *Harvard Business Review*, Communication Section. May 10, 2019. Views: 26,060

Logg, J. M., Minson, J.A., & Moore, D.A. Do People Trust Algorithms More Than Companies Realize? *Harvard Business Review*, Technology & Operations Section. October 26, 2018. Views: 13,685

INVITED PRESENTATIONS

Duke University	Postponed
Georgetown MSB, Faculty Research Seminar	7.18.24
Georgetown MSB, Faculty Behavioral Brown Bag	3.26.24
Georgetown University, Psychology Department	9.09.23
Harvard University, Harvard Kennedy School, Lerner Lab	4.8.21
D.C. United Soccer	7.21.20
Harvard University, Economics of Science/Science Based Business Initiative Seminar	Postponed
University of Maryland, Social, Decision and Organizational Science	2.3.20
Yale University, Yale School of Business, Marketing Department	9.13.19
University of Southern California, Marshall School of Business, Management & Organization Department	1.23.19
Harvard University, Harvard Business School, Technology Operations & Management Unit	1.7.19
Georgetown University, McDonough School of Business, Management Department	12.19.18
University of California, San Diego, Rady School of Business, Management Department	12.4.18
University of Miami, Miami Business School, Management Department	11.12.18
Harvard University, Harvard Kennedy School, Lerner Lab	11.7.18
Harvard University, Harvard Law School, Program on Negotiation	7.17.17
Massachusetts Institute of Technology, Media Lab, Scalable Cooperation Group	5.26.17
Harvard University, Harvard Kennedy School, Behavioral Insights Student Group	2.1.17
University College London, Affective Brain Lab	1.12.17
Harvard University, Harvard Kennedy School, Minson Lab	12.2.16
Harvard University, Harvard Business School, NERD Lab	11.28.16
University of California, Los Angeles, Anderson School of Management, Behavioral Seminar	8.9.16
University of Pennsylvania, Wharton School of Business, Operations, Information and Decisions	1.22.16
Carnegie Mellon University, Social and Decision Sciences	1.15.16
Harvard University, Harvard Business School, Negotiation, Organizations & Markets	12.10.15

INVITED PRESENTATIONS (Cont.)

London School of Economics, Public Policy Group 12.7.15
University of Pennsylvania, Good Judgment Project Lab 5.24.15

INVITED BRIEFS: PUBLIC SERVICE

Federal Bureau of Investigation (FBI) DASH Technical Forum

Data Analytics Needs Psychology (Psychology of Big Data) (Invited speaker for Forum of Data Analysts and Data Scientists) 7.2.24

Naval Information Warfare Center (NIWC) Pacific

Data Analytics Needs Psychology (Psychology of Big Data) (Invited speaker for 8th Annual Naval Applications of Machine Learning (NAML) Workshop including Department of Defense (DoD) and intelligence community members, academics, and industry leaders) 3.12.24

Naval Information Warfare Center (NIWC) Pacific

Using Algorithms to Understand the Biases in Your Organization (Invited speaker for 4th Annual Naval Applications of Machine Learning (NAML) Workshop including Department of Defense (DoD) and intelligence community members, academics, and industry leaders) 2.24.20

Strategic Multilayer Assessment (SMA)

Using Algorithms to Understand the Biases in Your Organization (Seminar organized by Joint Staff / J-39 Deputy Directorate for Global Operations, associated with Department of Defense (DoD)) 12.6.19

U.S. Senate

Committee on Commerce, Science, and Transportation

Invited to speak on algorithms and bias; information collection for creation of privacy bill 10.18.2019

- [See American Privacy Rights Act 2024](#)

HONORS & AWARDS

Georgetown Career Champion as nominated by students 2022

Poets and Quants

Named Top 50 Undergraduate Business Professors as nominated by students 2021

Social Science Research Network (SSRN)

Top 10% of authors (by total new downloads) for Algorithm Appreciation paper 2017-Present

Whoop

(\$144,000)

2020

Funded Risk Creep: A COVID-19 Longitudinal Field Study (*400 devices at \$360*)

2019 Early Career Award (Society for Experimental Psychology and Cognitive Science)

- Awarded for “most outstanding empirical paper” by an early career scholar as judged by editors of each of the five sections of the Journal of Experimental Psychology.

Georgetown University

AI, Analytics, & the Future of Work Initiative (lay Prompt Engineering) (\$14,516) 2024-2026

Harvard University

Foundations of Human Behavior Initiative Grant (*Robo-Coaching*) (\$40,000) 2018-2019

HONORS & AWARDS

Program on Negotiation Next Generation Grant	(\$5,000)	2018
Mind, Brain, Behavior Post-Doctoral Fellow Research Grant	(\$4,820)	2018-2019
Foundations of Human Behavior Initiative Grant (<i>Argument Success</i>)	(\$24,650)	2018-2019
University of California, Berkeley		
UC Berkeley Haas Dissertation Fellowship (<i>stipend, tuition, fees</i>)	(\$15,000)	2015 - 2016
Intelligence of Advanced Research Projects Activity (IARPA) Grant, the Good Judgment Project (<i>stipend, four semesters</i>)	(\$60,000)	2013 - 2015
Haas Behavioral Lab Research Grant	(\$1,500)	2015
Haas Travel Grant	(\$650+)	2014 - 2015
Office of Academic Affairs Academic Opportunity Fund Travel Grant	(\$250)	2015
Haas Behavioral Lab Research Grant	(\$1,500)	2014
Haas Summer Fellowship	(\$3,000)	2014
UC Berkeley Graduate Division International Travel Grant	(\$1,000)	2014
Haas Travel Grant	(\$600)	2013 - 2014
UC Berkeley Graduate Division Conference Travel Grant	(\$600)	2013
UC Berkeley Graduate Division Summer Fellowship	(\$3,500)	2013
Crawford Fellowship (<i>stipend, tuition, fees</i>)	(\$15,000)	2013
UC Berkeley Graduate Division Travel Grant	(\$600)	2013
Haas Travel Grant	(\$650)	2013
Haas Behavioral Lab Grant	(\$1,500)	2012

ORGANIZED SYMPOSIA

- Schlund, R. & **Logg, J. M.** Academy of Management (AOM), *Building a Better World Together: Understanding the Future of Work with Algorithms, AI, & Automation*. Seattle, WA (2022, August).
- Logg, J. M.**, Yang, H., & Jago, A. Algorithms and Decision-Making, Data Blitz. Psychology of Technology, Tech Talk Seminar, Online (2020, October).
- Logg, J. M.** & Jago, A. *Algorithms in Organizations: Interactions with (and via) technology*. Symposium at the Academy of Management Conference, Organizational Behavior Division, Managerial and Organizational Cognition Division & Technology and Innovation Management, Atlanta, GA (2017, August).
- Logg, J. M.** & Yeomans, M. *The Power of Algorithms: The accuracy of algorithms and how people perceive them relative to human judgment*. Symposium at the Academy of Management Conference, Managerial and Organizational Cognition Division & All-Academy Theme (AAT): Opening Governance, Vancouver, Canada 2015, August).

INVITED CONFERENCES

- Invited Speaker, *Human+AI Conference at the University of Chicago*. Chicago, IL. (2023, September; originally invited 2022 but unable to attend).
- Invited Panelist, *Methods for Advancing Research on Technology and Social Change*, Johns Hopkins Behavioral Science Forum on Technology and Social Change. Baltimore, MA. (2022, October).

INVITED CONFERENCES (Cont.)

- Invited Discussant, *Responsible Hybrid Intelligence: Integrating the computational and social sciences* with 15 invited attendees at The Rockefeller Foundation's Bellagio Center, Italy (2022, July).
- Invited Speaker at the Association for Psychological Science (APS), *Invited Subject Area Symposium: Advancing Human-AI Communication and Interaction*. Chicago, IL. (May, 2022).
- Invited Panelist, *Workshop on AI For Behavior Change* held at the Thirty-Sixth AAAI Conference on Artificial Intelligence (AAAI-22), Online (2022, February).
- Invited Discussant, *Algorithms Session* at: Society for Judgment and Decision Making (SJDM), online (2022, February).
- Special Workshop, *Judgment in Managerial Decision Making* with 6 invited attendees at Dartmouth College, Tuck School of Business (2020, May, Postponed).
- Special Workshop, *Consumer Interaction with the Smart Technologies* with 12 invited attendees, jointly organized: Wharton Risk Management and Decision Processes Center and George Washington University's Center for the Connected Consumer (2020, April, Postponed).
- Invited Discussant, *Technology-Assisted Consumer Financial Decision Making Session* at: Conference on Consumer Financial Decision Making. Boulder, CO. (2019, May).
- Invited Panelist, *Trust in the Age of Digital Revolution, Conference Theme Forum, Session Chairs: Huang, S. & Chen, F.* at: Association for Consumer Research (ACR). Dallas, TX. (2018, October).

CONFERENCE PRESENTATIONS

A Simple Explanation Reconciles “Algorithm Aversion” vs. “Algorithm Appreciation”: Hypotheticals vs. Judgments (Logg & Schlund)

- Association for Consumer Research (ACR), Special Session, *Unlocking Synergy: Examining Dimensions of Human-AI Collaborations*. Paris, FR (2024, September, Accepted).
- Academy of Management (AOM), *The Promises and Pitfalls of Using Algorithms in Organizations*. Chicago, IL (2024, August). New Theoretical Framing.
- International Association for Conflict Management (IACM), *Data Blitz*, Singapore (2024, accepted but needed to cancel trip).
- Society for Judgment and Decision Making (SJDM). San Francisco, CA. (2023, November).
 - First Session, First Track.
- Association for Consumer Research, *Trust Issues in the Daily Coexistence with Advanced technology*. Denver, CO (2022, October).
- Academy of Management (AOM), *Building a Better World Together: Understanding the Future of Work with Algorithms, AI, & Automation*. Seattle, WA (2022, August).

CONFERENCE PRESENTATIONS (Cont.)

Algorithmic Hiring: Applicants prefer hiring managers to hiring algorithms (Logg & Tinsley)

- Invited Speaker at the Association for Psychological Science (APS), Invited Subject Area Symposium: Advancing Human-AI Communication and Interaction. Chicago, IL. (May, 2022).
- The Institute for Operations Research and the Management Sciences (INFORMS). Online (2021, September).
- Subjective Probability Utility and Decision Making (SPUDM), *Using Algorithmic and Human Advice*. Online (2021, August).
- New England Managerial Decision Making Symposium (2021, June)
- Academy of Management (AOM), *Spotlight Session: Resisting Artificial Intelligence: When Do Decision-Makers Avoid or Use Algorithmic Input?* Online Real-Time. (2020, August).
- Psychology of Technology, *Algorithms and Decision-Making Data Blitz*. Online (2020, October) <https://www.psychoftech.org/rising-stars-data-blitz>.

Wise Crowd Disavowed: The Competence Penalty of Leveraging the Wisdom of Crowds (Blunden & Logg)

- Academy of Management (AOM), Presented by Blunden, *It's Personal: Advancing Advice Research with an Interpersonal Lens* Online. (2020, August).

Algorithm Appreciation: People prefer algorithmic to human judgment (Logg, Minson, & Moore)

- Technology, Mind, and Society, Hosted by the American Psychological Association (APA). Washington, D.C. (2019, October).
- Academy of Management (AOM). Boston, MA. (2019, August).
- Invited Talk at: Conference on The Intelligence of Things. Washington, D.C. (2019, April).
- Society for Judgment and Decision Making (SJDM). New Orleans, LA. (2018, November).
- Association for Consumer Research (ACR). Dallas, TX. (2018, October).

Everybody Argues and Nobody Loses: Overestimation of success as a driver of debate (Logg, Berg, & Minson)

- Society for Judgment and Decision Making (SJDM). Montreal, Canada (2019, November).
- Data blitz presented by Minson at: Boston Judgment and Decision Making Day. Boston, MA. (2018, November).
- International Association of Conflict Management (IACM). Philadelphia, PA. (2018, July).

Theory of Machine: When do people rely on algorithms? (Logg)

- Society for Consumer Psychology (SCP). Dallas, TX. (2018, February).
- Society for Judgment and Decision Making (SJDM). Vancouver, Canada. (2017, November).
- Behavioral Science & Policy Association (BSPA). New York, NY. (2017, September).
- Academy of Management (AOM). Atlanta, GA. (2017, August).
- Society for Judgment and Decision Making (SJDM) Day, Boston, MA. (2017, April).
- Poster presented at: Society for Personality and Social Psychology (SPSP), San Antonio, TX. (2017, January).
- Poster presented at: Society for Judgment and Decision Making (SJDM), Boston, MA. (2016, November).
- Academy of Management (AOM), Anaheim, CA. (2016, August).
- Academy of Management (AOM), Vancouver, Canada. (2015, August).
- Poster presented at: Association for Psychological Science (APS), New York, NY. (2015, May).

CONFERENCE PRESENTATIONS (Cont.)

Is overconfidence a motivated bias? (Logg, Haran, & Moore)

- Society for Personality and Social Psychology (SPSP), San Diego, CA. (2015, January).
- Society for Judgment and Decision Making (SJDM), Chicago, IL. (2015, November).
- Poster presented at: Association for Psychological Science (APS), New York, NY. (2015, May).
- Poster presented at: Society for Personality and Social Psychology (SPSP), Long Beach, CA. (2015, February).
- Poster presented at: Society for Judgment and Decision Making (SJDM). Pre-Conference to Society for Personality and Social Psychology (SPSP), Long Beach, CA. (2015).
- Poster presented at: Association for Psychological Science (APS), San Francisco, CA. (2014).
- Trans-Atlantic Doctoral Conference (TADC), London, England. (2014).
- Poster presented at: Society for Judgment and Decision Making (SJDM), Minneapolis, MN. (2012).

(Too) Optimistic about Optimism: The belief that optimism improves performance. (Tenney, Logg, & Moore)

- Poster presented at: Society for Personality and Social Psychology (SPSP), New Orleans, LA. (2012).

Acting for the Greater Good: Identification with group determines choices in sequential social dilemmas. (Arora, Logg, & Larrick)

- Poster presented at: Society for Personality and Social Psychology (SPSP), San Diego, CA. (2012).
- Poster presented at: Society for Judgment and Decision Making (SJDM), St. Louis, MO. (2011).
- Poster presented at: American Association for the Advancement of Science (AAAS), Washington, D.C. (2010).

MEDIA COVERAGE

<i>Choiceology Podcast</i> , Katy Milkman's Podcast	1.12.25
<i>Georgetown Magazine</i> , <u>Buying and Selling: Mind the Data</u> , Rachel Ellis	12.6.23
<i>Axios</i> , <u>How AI might change our judgement and decision-making</u> , Alison Snyder	3.25.23
<i>Georgetown Voice</i> , <u>ChatGPT is not the end of written integrity</u> , Kulsum Gulamhusein	3.25.23
<i>Georgetown Office Hours</i> , <u>Evolution of Norms During the Pandemic</u>	3.27.23
<i>Georgetown Office Hours</i> , <u>Logg on the Psychology of Big Data and Perceptions of Algorithms</u>	8.12.21
Invited Panelist for Webinar, <u>Building Social Science into the Foundation of AI Practice</u> , produced by Stanford University's Center for Advanced Study in the Behavioral Sciences Interviewed by NBC News correspondent Jacob Ward	6.6.22
<i>Harvard Business Review</i> , <u>Confidence Doesn't Always Boost Performance</u> , Gardiner Morse	12.20
<i>Quartz</i> , <u>How individuals and companies can get better at making decisions</u>	9.6.20
<i>Quartz at Work</i> , <u>How to improve your decision-making process</u>	9.6.20
<i>Quartz at Work</i> , <u>How to overcome overconfidence bias</u>	9.6.20
<i>Demystifying Organizations Podcast</i> , <u>Managing Algorithms</u> Interview	3.31.2020
<i>Harvard Business Review</i> , <u>Technology Section</u> .	10.18.2016

PROFESSIONAL SERVICE

Georgetown University, McDonough School of Business

Committee Member

Search Committee: Faculty Search for Management Area	Fall 2021, 2022, 2023, 2024
Search Committee: AI, Analytics, and the Future of Work Initiative	Fall 2024-Spring 2025
AI, Analytics, and the Future of Work Initiative Committee Member	Fall 2024 - Present
Dissertation Committee, Matthew R. Leitao (Psychology Dept.)	Summer 2024
Master's Committee, Area Paper, Matthew R. Leitao (Psychology Dept.)	Fall 2022
Undergraduate Curriculum Committee	Fall 2022 – Present
Advisory and Curriculum Committee <i>Master's of Science in Business Analytics</i>	Fall 2019 - Present
AACSB Faculty Group	Spring 2024
AI, Analytics, and the Future of Work Initiative Faculty Fellow	Fall 2021 - Present

Mentorship

Logg Lab, mentor RAs, weekly meetings (18 GU students, 10 Harvard students, see appendix for names and placements)

Summer 2019 – Present

- Created Research Tutorial with deans to provide students with credit for work on research
- Introduce undergraduates to the research process and open science

MORE Program Faculty Mentor (Mary Grace Goyena, Leah Tyrell) Summer 2024

- Lay Prompt Engineering: Do experts and novices use ChatGPT differently?

Independent Research Faculty Mentor (Kate Sweeney, Connor Dougherty, Jemma Beardmore)

- Algorithmic Auditing Spring 2025

Service and Outreach

Federation of Associations in Behavioral and Brain Sciences (FABBS)

- Attended event as a representative of SJDM Fall 2024

Undergraduate Tropaia Ceremony, Presented Management Area Awards at Commencement, Spring 2023, 2024

Student-Faculty Enrichment:

- Thanksgiving Dinner Fall 2022, 2023, 2024, 2025
- End-of-Semester Celebration (across classes) Fall 2023, 2024
- Student Research/Career Lunches throughout semester (4) Fall 2024
-

Interviews on Research for Georgetown Administration

- Algorithms for Admissions: Patrick Burritt (Executive Education Admissions Team) 05.03.24

Interviewed about Research by Students for Course Project:

- Big Data & Ethics: Liam Ryan, Jacopo Cardalini, Alexa Krynski (GBE Italy) 4.23.24
- Isabella Hall (undergrad MSB) 11.25.24
- Theory of Machine Interview: Naina Bhamidipati (undergrad SFS) 3.26.24
- AI and Change Management: Kristen Paral (Exec Ed capstone project) 11.7.23
- Algorithm Appreciation Podcast: Mikhail Floresca (undergrad college) 11.2.23
- AI & Gender Neutrality: Aimee Aurol (MBA GBE Team) 2.15.23
- Overconfidence Fall 2019

PROFESSIONAL SERVICE (Cont.)

Faculty Mentoring Program (undergraduates) Fall 2020

Center for Advanced Study in the Behavioral Sciences, Stanford Spring 2021

Member of Core Working Group, *Founding a Science of AI Practice*

- Funded by Rockefeller Foundation
- Call for AI engineering to include a broader, interdisciplinary view beyond the optimization of algorithms, to involve an iterative process of designing systems of human-machine collective intelligence.

Harvard University

Logg Lab, mentor RAs, weekly meetings (10 students) 2016 –2019

University of California, Berkeley

Moore Accuracy Lab, hire, mentor, co-lead weekly meetings (22 students) 2011 – 2016

American Psychological Association

Technology, Mind, and Society, Senior Program Committee (virtual) November 3-5, 2021

Ad-Hoc Journal Reviewer

- Management Science
- Organizational Behavior and Human Decision Processes
- Academy of Management Journal
- Journal of Experimental Psychology: General
- Journal of Experimental Social Psychology
- Psychological Science
- Journal of Experimental Psychology: Applied
- Social Psychological and Personality Science
- Behavioral Decision Making
- Judgment and Decision Making
- Journal of Marketing (Special Issue: New Technologies)

Professional Associations

Association for Psychological Science 2014 - Present

Society for Personality and Social Psychology 2012 - Present

Academy of Management 2011 - Present

Society for Judgment and Decision Making 2009 - Present

Sigma Xi, The International Scientific Honorary Society, Associate Member Elected 2008

TEACHING

Georgetown University

McDonough School of Business

MGMT 3250: Psychology of Big Data Fall 2023 – Present

- Created new undergraduate first year seminar course

MGMT 3250: People Analytics Fall 2023 – Present

- Created new undergraduate elective course

MSBA: Psychology of Big Data (Now: Collaborative Intelligence) Summer 2021 – Present

- Created new intensive master's course for the MSBA

TEACHING (Cont.)

MGMT 201: Management and Organizational Behavior
Research Tutorial: Logg Lab

Fall 2019 – 2022
Fall 2020 – Present

Harvard University

Extension School

The Psychology of Big Data for Decision Makers and Managers

Spring 2019

- Created new master's course
- Rating: 4.9/5
- Dean's letter of commendation for distinguished teaching performance

Invited Guest Lectures

Georgetown University

Psychology of Big Data, Hiring Algorithms, and Robo-Coaching

Executive Master's in Leadership in Qatar

5.14.22

MBA Intensive Learning Experience: The Future of Work

3.8.22

MBA Intensive Learning Experience: The Future of Work (2 sessions)

3.8.21

MBA Intensive Learning Experience: The Future of Work

3.17.21

- Panelist with Prasad Setty, VP of Google Operations

MBA Intensive Learning Experience: AI, Talent Analytics; Future of Work (2 sessions) 3.11-12.20

MGMT 201: Management and Organizational Behavior 3.23.20

Drexel University (for past student in Harvard Extension Class)

Psychology of Big Data, Hiring Algorithms, and Robo-Coaching

Disruptive Marketing

11.18.21

Harvard University

The Psychology of Big Data

Harvard Extension School: MGMT E-6200

10.24.2018

Data-Driven Decision Making (Theory of Machine)

Topics at the Interface between Computer Science and Economics, CS 236r

3.5.2018

Harvard Extension School Extension School: MGMT E-6200

11.15.2017

Harvard Business School

Data-Driven Decision Making (Theory of Machine)

Executive Education Course, Competing on Business Analytics and Big Data

6.21.2017

MBA and Master's Level Immersive Field Course, held at London Business School

1.10.2017

The Truman Institute, Washington, D.C.

Decision Making & Power of Algorithms (Attendees: U.S. Government employees)

5.23.2015

University of California, Berkeley

Invited Guest Lectures

Berkeley Business Academy for Youth, *Overconfidence & Leadership*

Summer 2015

Haas School of Business, 2 MBA sections: *Decision Making & Power of Algorithms*

Spring 2015

Berkeley Business Academy for Youth, *Overconfidence & Leadership*

Summer 2014

Graduate Student Instructor

Negotiations, Haas School of Business

Fall 2012

Updated: December 2025