

SHALINI MISRA

Associate Professor
Urban Affairs and Planning
School of Public and International Affairs
College of Architecture and Urban Studies
Virginia Tech
VTRC Office 5-182, 900 N. Glebe Rd.
Arlington, VA 22203

<https://www.spia.vt.edu/uap/faculty/>
<http://scholar.google.com/citations?user=ayTL4aOAAAAJ&hl=en>
https://www.researchgate.net/profile/Shalini_Misra

Email: shalini@vt.edu
Phone: (C) +1-949-331-5300

EDUCATION

2010	Ph.D.	University of California, Irvine Planning, Policy, and Design
2004	M.S.	Technical University of Munich, Germany Sustainable Resource Management, <i>with high distinction</i>
2001	B.E.	Gujarat University, India Civil Engineering, <i>first class with distinction, ranked 3rd in the University</i>

PROFESSIONAL POSITIONS

May 2019 – present	Associate Professor (with tenure) School of Public and International Affairs, Virginia Tech
August 2012 – May 2019	Assistant Professor School of Public and International Affairs, Virginia Tech Research Fellow Metropolitan Institute, Virginia Tech
July 2010 – June 2012	Postdoctoral Research Scholar School of Social Ecology University of California, Irvine
2006 - 2010	Research and Teaching Assistant School of Social Ecology University of California, Irvine
2003 - 2005	Research Assistant Institut für Theoretische Psychologie University of Bamberg, Germany
May 2002 - Sept. 2002	Research Associate Indian Institute of Management, Ahmedabad, India
Sept. 2001 - March 2002	Project Associate Centre for Environment Education, Ahmedabad, India

HONORS AND AWARDS

- 2019 Certificate of Teaching Excellence, College of Architecture and Urban Studies, Virginia Tech
- 2017 Selected to participate, with a travel grant, in the National Academy of Sciences Keck Futures Initiative (NAKFI) Think Tank “Beyond Boundaries” on Human-Technology Interfaces.
- 2017 iPhone Effect paper is in the **top 5% of all research outputs scored by Altmetric**. Altmetric has tracked 7,012,673 research outputs across all sources so far. It is **ranked # 5 among 534 outputs from the journal Environment & Behavior**. Its **“Attention Score” is in the 99th percentile of all outputs of the same age**. <https://sage.altmetric.com/details/2484111#twitter-demographics>
- 2016 iPhone Effect paper continues to be the **top read article in Environment & Behavior journal since its online publication in July 2014**. <http://journals.sagepub.com/home/eab>
- 2015 Recognized as Virginia Tech Scholar of the Week (Week of Oct 26, 2015) <https://www.research.vt.edu/scholar-of-the-week/shalini-misra>
- 2015 Urban Affairs Association Scholarship from the Urban Communication Foundation for research “Smartphones, Urban Youth, and the Spaces of Everyday Life (declined)
- 2014 2014 Michael Brill Award in Urban Communication and Environmental Design, EDRA and Urban Communication Foundation (\$2500)
- 2009-10 Graduate Dean’s Dissertation Fellowship 2009-10 (\$10,000)
- 2009 Outstanding Undergraduate Mentorship Award, School of Social Ecology, University of California, Irvine (\$200)
- 2008 Thomson Reuters' Essential Science Indicators citation analysis designated the Stokols, Misra, Moser, Hall, & Taylor (2008) paper to be “one of the most cited papers” in the research area of transdisciplinary research (November, 2008)
- 2008 Dean’s Dissertation Writing Fellowship, School of Social Ecology, University of California, Irvine (\$4500)
- 2007 Outstanding Undergraduate Mentorship Award, School of Social Ecology, University of California, Irvine (\$125)
- 2007 Scholarship from the Phi Beta Kappa Alumni Association in Southern California (\$1000)
- 2007 Golden Key Honor Society Outstanding Academic Achievement Award
- 2006 Outstanding Academic Achievement Award, Department of Planning, Policy, and Design, University of California, Irvine (\$125)
- 2005 Outstanding Academic Achievement Award, 2005-06, Department of Planning, Policy, and Design, University of California, Irvine (\$125)

- 2005-06 University Fellowship, University of California, Irvine
- 2001 Diplome de langue (Alliance Francaise d'Ahmedabad)
- 1994 Gandharva Vidyalaya Award for Indian Classical Music (Vocal), *ranked first in the state of Gujarat, India*

GRANTS

- 2017-18 Co-PI (with Wernstedt, PI) Caution: Heavy Load Ahead, Smart and Connected Communities- Planning Grant, National Science Foundation (\$99,354)
- 2017-2018 PI (with Roberts, Co-PI), *Thinking and Decision Making in An Age of Divided Attention*, Institute for Society, Culture, and Environment, Virginia Tech (\$30,000)
- 2016-19 Think Tank Lead (PI, Lotrecchiano, GWU) *Being a Cross-disciplinary Scientist, Creating a Culture of Collaboration at George Washington University (C3GWU) Initiative (\$ 7500)*
- 2013-14 Principal Investigator, *Conceptualizing and Measuring Transdisciplinary Orientation*, Institute for Society, Culture, and Environment, Virginia Tech (\$10,000)
- 2013-17 Team member (PI, Hyra) *D.C. Initiative*, Institute for Society, Culture, and Environment, Virginia Tech (\$200,000)
- 2013-15 Consultant (PI, Lant, Pace University) *BRIDGES: Building Resources through Integrating Disciplines for Group Effectiveness in Science*, National Science Foundation (\$400,000)
- 2013-15 PI, Faculty Mentoring Grant, Office of the Provost, Virginia Tech (\$1500)
- 2012-14 Co-PI (with Hall) *Creating an International Program for Sustainable Infrastructure Development*, Obama-Singh 21st Century Knowledge Initiative Grant (\$250,000)
- 2010-12 Co-PI (with Stokols, UCI), Postdoctoral Research Grant, *Tracking the Transdisciplinary Scientific Impacts of NAKFI*, National Academies Keck Futures Initiative (NAKFI) (\$140,142)
- 2009-10 Co-PI (with Stokols, UCI), Pre-doctoral Research Grant, *Tracking the Transdisciplinary Scientific Impacts of NAKFI*, National Academies Keck Futures Initiative (NAKFI) (\$57,649)
- 2009 Summer Research Grant, Department of Planning, Policy, and Design, University of California, Irvine (\$2500)
- 2008 Digital Cultures Small Seed Grant, Intel's People and Practices Research at the University of California, Irvine (\$ 3754)
- 2007 Summer Research Grant, Department of Planning, Policy, and Design, University of California, Irvine (\$1500)

- 2007 Dean's Summer Research Grant, School of Social Ecology, University of California, Irvine (\$2200)
- 2006-07 Graduate student researcher, Pre-doctoral Research Grant, National Institute of Health Roadmap Interdisciplinary Training from the National Institute of Diabetes and Digestive and Kidney Diseases (NIDDKD), (\$644,000 over three years)
- 2006 Summer Research Grant, Department of Planning, Policy, and Design, University of California, Irvine (\$2500)
- 2005 Summer Research Grant, 2005-06, Department of Planning, Policy, and Design, University of California, Irvine (\$400)

PUBLICATIONS

Peer-Reviewed Articles

Trivedi, C. & **Misra, S.** (2018). Dialogue and the creation of transformative social change: The case of social enterprises. Special series on communication in transdisciplinary teams. *Informing Science: The International Journal of an Emerging Transdiscipline*, 21, 107-132.

Lotrecchiano, G. & **Misra, S.** (2018). Transdisciplinary knowledge producing teams: Toward a complex systems perspective. Special series on communication in transdisciplinary teams. *Informing Science: The International Journal of an Emerging Transdiscipline*, 21, 51-74.

Misra, S. & Lotrecchiano, G. (2018). Transdisciplinary communication. Special series on communication in transdisciplinary teams. *Informing Science: The International Journal of an Emerging Transdiscipline*, 21, 41-50.

¹**Misra, S.**, Cheng, L.*, Genevie, J.*, & Yuan, M.*² (2016). The iPhone effect: The quality of in-person social interactions in the presence of mobile technologies. *Environment & Behavior*, 48 (2), 275-298. (Published online before print July 1, 2014, doi: 10.1177/0013916514539755) Available online: <http://eab.sagepub.com/content/48/2/275>

Misra, S., Stokols, D., & Cheng, L. (2015)³. The Transdisciplinary Orientation Scale: Factor Structure and Relation to the Integrative Quality and Scope of Scientific Publications. *Journal of Translational Medicine and Epidemiology*, 3(2): 1042.
<http://www.jsimedcentral.com/TranslationalMedicine/translationalmedicine-3-1042.pdf>

Trivedi, C. & **Misra, S.** (2015). Relevance of systems thinking and scientific holism to social entrepreneurship. *Journal of Entrepreneurship*, 24 (1), 37-62.

Misra, S., Stokols, D., and Marino, A.H. (2013). Descriptive, but not Injunctive, Normative Appeals Increase Response Rates In Web-based Surveys. *Journal of MultiDisciplinary Evaluation*, 9 (21). Available online at:
http://journals.sfu.ca/jmde/index.php/jmde_1/article/view/381

¹ This publication has received widespread international and national media attention and has been featured on numerous news websites, newspapers, magazines, blogs, TV and radio shows including Doonesbury, CNN, Washington Post, NYTimes, BBC, Science Magazine, Phys.org, British Psychological Society, Pacific Standard, Pulse of the Planet, and many more.

² * Indicates student co-author

³ Featured in Insider Higher Ed and Virginia Tech News.

Misra, S. and Stokols, D. (2012). A typology of people-environment relationships in the digital age. *Technology in Society*, 34 (4), 311-325. Available online at:
at: <http://www.sciencedirect.com/science/article/pii/S0160791X12000577>

Misra, S., Stokols, D., & Marino, A. (2011). Using Norm-Based Appeals to Increase Response Rates in Evaluation Research: A Field Experiment. *American Journal of Evaluation*, 33 (1), 88-98 Available online at:
<http://aje.sagepub.com/content/early/2011/07/19/1098214011414862>

Misra, S. and Stokols, D. (2011). Psychological and health outcomes of perceived information overload. *Environment & Behavior*, 44 (6), 737-759. Available online at:
<http://eab.sagepub.com/content/early/2011/04/15/0013916511404408>

Misra, S., Harvey, R., Stokols, D., Pine, K., Fuqua, J., Shokair, S., & Whiteley, J. (2009). Evaluating an interdisciplinary undergraduate training program in health promotion research. *American Journal of Preventive Medicine*, 36(4), 358-365. Available online at:
<http://dx.doi.org/10.1016/j.amepre.2008.11.014>

Stokols, D., **Misra, S.**, Runnerstrom, M. G., & Hipp, J. A. (2009). Psychology in an age of ecological crisis: From personal angst to collective action. *American Psychologist*, 64 (3), 181-193.

Stokols, D., **Misra, S.**, Moser, R., Hall, K., and Taylor, B. K. (2008). The ecology of team science: Understanding contextual influences on transdisciplinary collaboration. *American Journal of Preventive Medicine* (Supplement on the Science of Team Science), 35 (2), S96-S115.

Misra, S. (2007). Spirituality, culture and the politics of environmentalism in India. *Journal of Entrepreneurship* (Sage Publications), 16 (2), 131-145.

Edited Volume

Lotrecchiano, G. & **Misra, S.** (Eds). (2018). Special series on communication in transdisciplinary teams. *Informing Science: The International Journal of an Emerging Transdiscipline*, 21, 41-253.

Edited Book

Lotrecchiano, G. & **Misra, S.** (Eds). (2020). *Communication in transdisciplinary teams*. Informing Science Institute: Santa Rosa, CA.

Stuhler, E. A. and **Misra, S.** (Eds.) (2008). *Across disciplinary boundaries towards a sustainable life: Psychodynamic reflection on human behavior*. Rainer Hampp Verlag, Muenchen, Mering.

Book Chapters

Trivedi, C. & **Misra, S.** (2020). Communicative processes in trans-sector transdisciplinary collaborations. In G. Lotrecchiano & Misra. S (Eds). *Communication in transdisciplinary teams*. Informing Science Institute: Santa Rosa, CA.

Klein, J. T., **Misra, S.**, & Lotrecchiano, G. (2020). Introduction: Communication in inter- and trans-disciplinary teams. In G. Lotrecchiano & Misra. S (Eds). *Communication in transdisciplinary teams*. Informing Science Institute: Santa Rosa, CA.

Stokols, D. **Misra, S.**, & Lotrecchiano, G. (2020). Emerging directions in the Science of Team Science: An interview with Professor Daniel Stokols. In G. Lotrecchiano & Misra. S (Eds). *Communication in transdisciplinary teams*. Informing Science Institute: Santa Rosa, CA.

Lotrecchiano, G. & Misra, S. (2020). Transdisciplinary knowledge producing teams: Team processes, knowledge, skills, and competencies. In G. Lotrecchiano & Misra, S. (Eds). *Communication in transdisciplinary teams*. Informing Science Institute: Santa Rosa, CA.

Lotrecchiano, G. & **Misra, S.** (2019). A systems perspective for measuring the features of transdisciplinary knowledge producing teams. In J. Sturmberg (Ed). *Embracing complexity in health. The transformation of science, practice and policy*. New York, NY: Springer.

Misra, S. & Trivedi, C. (2017). Psychological impacts of technological change: An Ethnic Minority Perspective. In Czopp, A. & Blume, A. (Eds). *Social Issues in Living Color: Challenges and Solutions from the Perspective of Ethnic Minority Psychology* Praeger, 221-242.

Misra, S., Hall, K., Feng, A., Stipleman, B., and Stokols, D., (2011). Collaborative Processes in Transdisciplinary Research. In M. Kirst, Schaefer-McDaniel, N., Hwang, S., O' Campo, P. (Eds.). *Converging Disciplines: A Transdisciplinary Research Approach to Urban Health Problems*. New York: Springer, 97-110.

Misra, S., Stokols, D., Hall, K., and Feng, A. (2011). Transdisciplinary Training in Health Research: Distinctive Features and Directions for the Future. In M. Kirst, Schaefer-McDaniel, N., Hwang, S., O' Campo, P. (Eds.). *Converging Disciplines: A Transdisciplinary Research Approach to Urban Health Problems*. New York: Springer, 133-148.

Stokols, D., Hall, K., Moser, R., Feng, A., **Misra, S.**, & Taylor, B. K. (2010). Evaluating cross-disciplinary team science initiatives: Conceptual, methodological, and translational perspectives. In R. Frodeman, J. T. Klein, and C. Mitcham (Eds). *Oxford Handbook on Interdisciplinarity*. New York: Oxford University Press, 471-493.

Fuchs, R. and **Misra, S.** (2008). Need and possibility for analyzing human motivation potential related to sustainability. In E.A. Stuhler and S. Misra (Eds). *Across disciplinary boundaries towards a sustainable life: Psychodynamic reflection on human behavior*. Rainer Hampp Verlag, Muenchen, Mering.

Manuscripts and Grant Applications Under Review / In Preparation

Misra, S., Roberts, P., & Rhodes, M. (under review). The ecology of emergency management work: Toward a grounded theory.

Misra, S. Roberts, P., & Rhodes, M. (under review). Information overload, stress, and emergency managerial thinking and decision-making.

Roberts, P., **Misra, S.**, & Tang, J. (in preparation). Crisis managerial decision making in an age of fleeting attention.

Misra, S. (in preparation). Quality of Mind: Thinking in an age of fleeting attention.

Book Reviews

Misra, S. (2018). Review of the book by Stokols, D. (2018). Social Ecology in the Digital Age: Solving Complex Problems in a Globalized World. *Journal of Entrepreneurship*, 27 (2), 313-319.

Misra, S. (2015). Review of the book by Das, J.P. (2014). Consciousness Quest: Where East Meets West. *Journal of Entrepreneurship/Sage Publications*, 24 (2), 251-256.

Misra, S. (2014). Review of the book by Pawar, B.S. (2009). Theory Building for Hypothesis Specification in Organizational Studies. *Journal of Entrepreneurship/ Sage Publications*, 23(1), 159-162.

Misra, S. (2013). Review of the book by Vormans, K., Paslack, R., Isildar, G. Y., de Vrind, R., & Simon, J. W. (Eds). (2012). Environmental Ethics: An Introduction and Learning Guide. *Journal of Entrepreneurship/ Sage Publications*, 22(2), 245-256.

Misra, S. (2010). [Review of the book *Employee Identity in Indian Call Centres: The Notion of Professionalism*]. *Journal of Entrepreneurship*, 19(2), 228-233.

Trivedi, C. & **Misra, S.** (2009). [Review of the book *Impact of e-commerce on consumers and small firms*]. *Journal of Entrepreneurship*, 18(1), 122-126.

Misra, S. (2007). [Review of the book *Public relations writing: Principles in practice*]. *Journal of Entrepreneurship*, 16(2), 219-223.

Misra, S. (2007). [Review of the book *Environmental management (2nd ed.)*]. *Journal of Entrepreneurship*, 16(1), 109-113.

Misra, S. (2006). [Review of the book *Management of environmental problems and hazards in Nigeria*]. *Journal of Entrepreneurship*, 15(2), 223-225.

Misra, S. (2005). [Review of the book *The new face of environmental management in India*]. *Journal of Entrepreneurship*, 14(2), 166-168.

TECHNICAL REPORTS

Misra, S. (with Hall, R. P., Garvin, M., Desousa, K., An, Y., Misra, S., Bajpai, K.K., Dikshit, O., Sharma, M., Yadav, R.). (2012). *Creating an International Program for Sustainable Infrastructure Development : Kick off Meeting Report*.

Misra, S. (with Peckham, H.P, Burg, K., Knight, R. O. B., Leduc, P. R., Petsko, G.A. Weinrich, M. Fulton, K. R., Suda-Blake, K.A.; Marino, A. H., Stokols, D. (2012). *Sowing the Seeds of Science: Exploring the Impacts of NAKFI Genomics and Smart Prosthetics Seed Grants*. The National Academies Keck Futures Initiative.

PRESENTATIONS

Invited Colloquiums/Presentations

- 2018 Social, Psychological, and Health Implications of Digital Technologies. Advancing the Human Condition Symposium, Virginia Tech, November, 2018.
- 2018 Transdisciplinary Research: Defining Features. National Science Foundation Workshop on Accelerating Innovation, Leadership, and Outcomes for the Next Generation of Engineering Research Centers (ERCs), October, 2018.
- 2017 Emerging SciTS Scholars Panel (Co-lead with Deborah DiazGranados). SciTS Conference, Clearwater, FL., June 2017.
- 2016 The Digital Mind: Psychological Science in the Age of Fleeting Attention, 2016 American Psychological Association Annual Convention, August 2016. (Chair of Panel)

- 2015 Fundamentals of Team Science Workshop, 2015 Science of Team Science Conference, Bethesda, MD, June 2, 2015.
- 2015 The Ecology of Team Science: Contextual Influences on Interdisciplinary Collaboration. Managing Team Science Workshop, Metropolitan Institute, Virginia Tech, January 27, 2015.
- 2014 Chair of a panel on “Societal Implications of Digital Technologies”. 2014 American Psychological Association Convention, Washington, D.C., August 7-10, 2014.
- 2013 Research in Progress Symposium, School of Public and International Affairs, Virginia Tech
- 2009 Mount Sinai School of Medicine, New York, Department of Psychiatry Colloquium

Conference Presentations

Misra, S., Rhodes, M., & Roberts, P. (2019). Information overload, stress, and emergency managerial thinking: Implications for collaboration. International Network for the Science of Team Science Conference, Lansing, MI, May 20-23, 2019.

Lottrechiano, G. & **Misra, S.** (2019). Complexity skills development for transdisciplinary knowledge producing teams. International Network for the Science of Team Science Conference, Lansing, MI, May 20-23, 2019.

Tang, J., **Misra, S.**, Roberts, P. (2019). Crisis management decision making in an era of misinformation and rumor. PAT-NET conference, Denver, CO.

Misra, S., Rhodes, M., & Roberts, P. (2018). Information overload and Emergency Managerial Thinking and Decision Making. American Association of Public Administration and Management, Washington D.C. Nov. 8 -11, 2018.

Lottrechiano, G. & **Misra, S.** (2017). Observational and analytic features transdisciplinary knowledge producing teams. Informing Science Institute (InSITE) Conference, Ho Chi Minh City, Vietnam, July 31 – Aug 5, 2017.

Lottrechiano, G. & **Misra, S.** (2017). Features of transdisciplinary knowledge producing teams: A complexity perspective. Association for Integrative Studies Conference, Baltimore, MD, October 19-21, 2017.

Misra, S. & Trivedi, C. (2017). The integral place of dialogue in social entrepreneurial ventures. SciTS Annual Conference, Clearwater, FL., June 12-15, 2017.

Lottrechiano, GR, Cleary, S; McDonald, PL, **Misra, S.**, Storberg-Walker, J, Watkins, R (2017) Creating a Culture of Collaboration at George Washington University (C³@GWU): University Seminar Think Tanks and Aims 2017 SciTS Annual Conference, Clearwater, FL., June 12-15, 2017.

Misra, S. (2015). Transdisciplinary orientation and its relation to the quality of scientific products. NIH Science of Team Science Conference, Bethesda, MD, June 2-5, 2015.

Misra, S. (2014). The iPhone effect: In-person social interactions in hybrid third places. 2014 Association of Collegiate Schools of Planning Annual Convention, Philadelphia, PA, October 30-November 2, 2014.

Misra, S. Cheng, L.*, Yuan, M.*, & Genevie, J.* (2014). Impact of Impact of Digital Technologies on Face-to-Face Interactions in Hybrid Third Places: A Naturalistic Field Experiment. Paper to be presented at the 2014 Environmental Design Research Association Conference, New Orleans, LA, May 28-31, 2014.

Misra, S. (with Marino, A.H. & Stokols, D.). (2013). *Expert Peer Review and Bibliometric Analysis: A Mixed Methods Approach to Measuring The Scientific and Societal Impacts of the National Academies Keck Futures Initiative's Seed Grant Program*, presented at the Annual Conference of the American Evaluation Association, Washington, D.C., October 2013.

Misra, S., & Genevie, J. (2013). *The Experience of Place: How Digital Technologies are Restructuring Public Places*. Poster presented at the 2013 Environmental Design Research Association Conference, Providence, RI, June, 2013

Misra, S., Marino, A., Stokols, D. (2011). *Evaluating the Scientific Impacts of the National Academies Keck Futures Initiative*. Poster presented at the Science of Team Science 2011 Conference, Chicago, IL, April, 2011

Misra, S., Stokols, D., & Marino, A. (2010). *Using Norm-Based Appeals to Increase Response-Rate in Evaluation Research: A Field Experiment*. Paper presented at the American Evaluation Association Conference, San Antonio, Texas, November, 2010

Stokols, D., **Misra, S.,** Hall, K., Taylor, B. and Moser, R. (2006). *The Ecology of Team Science: Understanding Contextual Influences on Transdisciplinary Collaboration*. Paper presented at the National Cancer Institute Conference on 'The Science of Team Science', Bethesda, MD., October, 2006

Doerner, D., Gerdes, J., Mayer, M., & **Misra, S.** (2006). *A simulation of cognitive and emotional effects of overcrowding*. Paper presented at the International Conference of Cognitive Modeling, Trieste, Italy, April, 2006.

DOCTORAL DISSERTATION

Misra, S. (2010). *The Qualities of Virtual Life: A Theoretical and Empirical Investigation*. University of California, Irvine.

Dissertation Chair: Daniel Stokols, Ph.D., Chancellor's Professor, Dept. of Planning, Policy, and Design; Dept. of Psychology and Social Behavior; and Program in Public Health, University of California, Irvine.

MASTER'S THESIS

Misra, S. (2004). *Behavior in a dynamically simulated task domain: Mining higher order cognitive functions*. Technical University of Munich, Germany.

(For this research, I designed and tested a simulated task environment for training participants in strategies of sustainable management)

Thesis Co-Chairs:

Prof. Dr. Dietrich Doerner, Professor and Chair Psychology, Institut für Theoretische Psychologie, University of Bamberg, Germany.

Prof. Dr. Wolfgang Schröder, Professor and Chair Wildlife Biology and Management, Technical University of Munich, Germany.

TEACHING EXPERIENCE

Instructor

****Certified Online Instructor (2019), Virginia Tech Technology-Enhanced Learning and Online Strategies***

Spring 2019	Transdisciplinary Problem Solving for Social Issues (Undergraduate course at Virginia Tech)
Spring 2017, Fall 2017, Fall 2018	Advanced Research Methods (Graduate course at Virginia Tech)
Spring 2015, 2016, 2017, 2018	Behavioral Skills for Public Managers (Graduate course at Virginia Tech)
Fall 2013, 2014, 2016 Spring, 2016, 2018, 2019	Theory and Practice of Planning / Planning Theory and History (Graduate course at Virginia Tech)
Spring 2013, 2014	The Urban Impacts of Globalization (Graduate course at Virginia Tech)
Fall 2012, 2013, 2014, 2016, 2017, 2018	Environment and Behavior Studies (Graduate course at Virginia Tech)
Summer 2009	Environmental Psychology (Undergraduate course at the University of California, Irvine)

Guest Lecturer

Spring 2019	Graduate Seminar in Disaster Risk and Resilience (Graduate course at Virginia Tech)
Spring 2018	Information Technology, Policy, and Society (Graduate course at Virginia Tech)
Spring 2011	Environmental Psychology (Undergraduate course at the University of California, Irvine)
Winter 2008	Environmental Psychology (Undergraduate course at the University of California, Irvine)
Spring 2008	Environmental Psychology (Undergraduate course at the University of California, Irvine)

Teaching Assistant

Undergraduate courses	Environmental Psychology, University of California, Irvine Social Ecology of Health Promotion and Disease Prevention, University of California, Irvine Research Design, University of California, Irvine
Graduate courses	Seminar in Social Ecology, University of California, Irvine Strategies of Theory Development, University of California, Irvine

MENTORING AND ADVISING

PhD Students

Julia Battocchi (Chair, Ph.D. Planning, Governance and Globalization, Virginia Tech)
Arica Young (Committee member, Ph.D. Planning, Governance, and Globalization, Virginia Tech)
Khushboo Gupta (Committee member, Ph.D. Planning, Governance and Globalization, Virginia Tech)
Efon Epanty (Committee member, Ph.D. Planning, Governance, and Globalization, Virginia Tech)
Yang Wang (Committee member, Ph.D. Planning, Governance, and Globalization, Virginia Tech)
Trevor Flanery (graduated Fall 2016, Doctoral Committee Member; Ph.D. Planning, Governance, and Globalization, Virginia Tech)

Master's Students

Matthew Rhodes (Capstone committee member; Spring 2019; Master of Urban and Regional Planning, Virginia Tech)
James Mills (Capstone committee member; Spring 2019; Master of Urban and Regional Planning, Virginia Tech)
Jasmine Boyd (Capstone committee member; Spring 2018; Master of Urban and Regional Planning, Virginia Tech)
Ryan Johnson (Capstone committee co-chair; Spring 2018; Master of Urban and Regional Planning, Virginia Tech)
Ryan Michael DeLaney (Master's thesis committee member, Fall 2017, MArch, Virginia Tech)
Carlos Colunga (Master's thesis committee member, MArch, Virginia Tech)
Sarah Stellar (Capstone committee member, Spring 2017, Master of Urban and Regional Planning, Virginia Tech)
Meliha Aljabar (Capstone Committee Chair; Fall 2016; Master of Urban and Regional Planning, Virginia Tech)
Kyle Redican (Capstone Committee Member, Spring 2016, Master of Urban and Regional Planning, Virginia Tech)
Adam Watson (Capstone Committee Member, Spring 2016, Master of Urban and Regional Planning, Virginia Tech)
Nicolas Ruiz (Capstone Committee Member, Spring 2016, Master of Urban and Regional Planning, Virginia Tech)
Mackenzie Jarvis (Capstone Committee Member, Fall 2015, Master of Urban and Regional Planning, Virginia Tech)
Jamie Genevie (Master's Thesis Committee Chair; 2014; Master of Urban and Regional Planning, Virginia Tech)

Advising

Matthew L Rhodes (Research Mentor, Master of Urban and Regional Planning, Virginia Tech)
James Mills (Academic Advisor; Master of Urban and Regional Planning, Virginia Tech)
Melissa Cameron (Academic Advisor; Master of Urban and Regional Planning, Virginia Tech)
Arnold Liayi (Academic Advisor; Master of Urban and Regional Planning, Virginia Tech)
Nicole Boling (Academic Advisor; Master of Urban and Regional Planning, Virginia Tech)
Will Capers (Academic Advisor; Master of Urban and Regional Planning, Virginia Tech)
Anika Chowdhury (Academic Advisor; Master of Urban and Regional Planning, Virginia Tech)
Geoffrey Futak (Academic Advisor; Master of Urban and Regional Planning, Virginia Tech)

Ben Sullivan (Academic Advisor; Master of Urban and Regional Planning, Virginia Tech)
Lauren Hall (Academic Advisor; Master of Urban and Regional Planning, Virginia Tech)
Eun Namkung (Academic Advisor; Master of Urban and Regional Planning, Virginia Tech)
Colin Chadduck (Research Mentor & Academic Advisor; Master of Urban and Regional Planning, Virginia Tech)
Jon Wergin (Academic Advisor & Research Mentor; Master of Urban and Regional Planning, Virginia Tech)
Meliha Aljabar (Academic Advisor & Research Mentor; Master of Urban and Regional Planning, Virginia Tech)
Allen Grace (Academic Advisor; Master of Urban and Regional Planning, Virginia Tech)
Jacqueline Canales (Academic Advisor; Master of Urban and Regional Planning, Virginia Tech)
Mike Tamarin (Academic Advisor; Master of Urban and Regional Planning, Virginia Tech)

EDITORIAL BOARD MEMBER

Journal of Collaborative Healthcare and Translational Medicine

BOARD OF DIRECTORS

2018-2021: Board of Directors, International Network for the Science of Team Science (INSciTS)

PROFESSIONAL AFFILIATIONS

Environmental Design Research Association
American Psychological Association, Division 34, Population and Environmental Psychology
American Psychological Association
Association for Psychological Science
American Planning Association
Association for the Collegiate Schools of Planning
Urban Affairs Association

AD HOC REVIEWER

National Science Foundation. Decision, Risk, and Management Sciences.
Psychological Science
Journal of Environmental Psychology
Journal of Collaborative Healthcare and Translational Medicine
Sustainability
International Journal of STEM Education
Mobile and Media Communication
Environment & Behavior
Environmental Science and Policy
Field Methods
CBE-Life Sciences
Environmental Design Research Association
Progress in Community Health Partnerships: Research, Education, and Action
Journal of Entrepreneurship
9th Biennial Conference on Environmental Psychology, Environmental Psychology Division of the
German Association of Psychology

DEPARTMENTAL AND UNIVERSITY SERVICE

Policy Strategic Growth Area / Design Team Member (2016-2017)
Policy Strategic Growth Area / Space Committee Member (2017-present)
Policy Design Team Evaluation and Metrics Subcommittee lead (2017-present)
Dean's Change Advisory Group (2018-present)
Member, UAP Faculty Search Committees (2014, 2015, 2016)

Member, MURP Admissions Committee (2016-present)

Member, MURP Curriculum Development Committee (2016-present)

Member, National Capital Region Vice President Selection process (2013)

Organizing team member, 2014 Ridenour Faculty Fellowship Conference 2014 (2013-present)

Member, UAP/SPIA Website Committee (2013-14)