2026
FWIG CV Book

WOMEN SEEKING FACULTY POSITIONS in Urban and Regional Planning

Prepared by the

Faculty Women's Interest Group (FWIG)
The Association of Collegiate Schools of Planning

September 2026

Dear Department Chairs, Heads, Directors, and Colleagues:

The Faculty Women's Interest Group (FWIG) of the Association of Collegiate Schools of Planning (ACSP) is proud to present you with the 2026 edition of a collection of 22 abbreviated CVs of women seeking faculty positions in Urban and Regional Planning. Most of the women appearing in this booklet are new PhD's or just entering the profession, although some are employed but looking for new positions. Most are seeking tenure-track jobs, although some may consider a one-year, visiting, or non-tenure earning position.

These candidates were required to condense their considerable skills, talents, and experience into just two pages. We also forced the candidates to identify their two major areas of interest, expertise, and/or experience, using *our* categories. The candidates may well have preferred different categories. Please carefully read the brief resumes to see if the candidates meet your needs. We urge you to contact the candidates directly for additional information on what they have to offer your program.

On behalf of FWIG we thank you for considering these members of our profession. If we can be of any help, please do not hesitate to call on either of us.

Sincerely

Dr. Ryun Jung Lee, AICP
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Treasurer/Secretary, FWIG
ryunjung.lee@utdallas.edu
fwig.resume.book@gmail.com

Dr. Hannah Teicher
President, FWIG
Faculty Women's Interest Group
hteicher@gsd.harvard.edu

Association of Collegiate Schools of Planning (ACSP)

CANDIDATES BY INTEREST AREAS

Arts and Cultural Development

Climate Change, Sustainability, and Environmental Justice

BASHAR, SAMIRA BINTE

HAN, CHAEYEON ("CHE-YON")

KRISHNAN, SUPRIYA

LANE, MORGAN

MALONEY, KEISHA

QIN, XIAOFEI

TABASSUM, NAWSHIN

WANG, YI

Dispute Resolution and Mediation, Participatory Planning

BAMIDELE, TOSIN

Economic Development and Labor Force Analysis

MEHTA, DEEPA

Energy and Sustainable Futures

Environmental Management, Planning, and Protection

BAKSHI, YUGASHA

Food Security, Access, and Systems

GIS and Quantitative Methods

PARK, SHINAH

(continues on the next page)

Hazard Mitigation, Disaster Recovery, and Resilience Planning

HAN, CHAEYEON ("CHE-YON")

TREGO, SHAYLYNN

Healthy Communities and Active Living

LANE, MORGAN

MATTOO, SAISHA

TAYLOR, MARY

Historic Preservation

Housing and Community Development

ALIRHAYIM, RASHAD

MOHANDAS, MEGHNA

TAYLOR, MARY

WANG, YI

International and Comparative Development and Planning

BASHAR, SAMIRA BINTE

KRISHNAN, SUPRIYA

MAKAREM, RAND

Land Use Planning, Urban and Neighborhood Design

DA SILVEIRA ARRUDA, NATÁLIA

NELISCHER, CLAIRE

SOLTANI, LEILA

Planning Theory and History

KOPETZKY, ASHLEY (ASH)

(continues on the next page)

Social and Diversity Planning, Social Inclusion

ALIRHAYIM, RASHAD

KOPETZKY, ASHLEY (ASH)

MALONEY, KEISHA

MATTOO, SAISHA

MOHANDAS, MEGHNA

NELISCHER, CLAIRE

Transportation and Infrastructure Planning

DA SILVEIRA ARRUDA, NATÁLIA

PARK, SHINAH

TABASSUM, NAWSHIN

Urban Governance, Management, and Finance

BAKSHI, YUGASHA

BAMIDELE, TOSIN

MAKAREM, RAND

MEHTA, DEEPA

QIN, XIAOFEI

SOLTANI, LEILA

TREGO, SHAYLYNN

LAST NAME	PAGE #
ALIRHAYIM	1
BAKSHI	3
BAMIDELE	5
BASHAR	7
DA SILVEIRA ARRUDA	9
HAN	11
KOPETZKY	13
KRISHNAN	15
LANE	17
MAKAREM	19
MALONEY	21
MATTOO	23
MEHTA	25
MOHANDAS	27
NELISCHER	29
PARK	31
QIN	33
SOLTANI	35
TABASSUM	37
TAYLOR	39
TREGO	41
WANG	43

2026 CANDIDATES

Rashad Alirhayim

alirhayim.1@osu.edu · rashadalirhayim.github.io · Columbus, OH

SPECIALIZATION: Affordable Housing Policy; Housing Mobility; Socio-Spatial Inequality; Immigrant Neighborhoods; Social Networks

EDUCATION

2026 **Ph.D., City and Regional Planning, The Ohio State University**
Housing Resettlement in a Tight Rental Market: How Institutions and Networks Shape Outcomes. Committee: Bernadette Hanlon (Chair), Jill Clark, Jason Reece

2019 **M.Sc., Sustainable Urban Development, University of Oxford**
Place Attachment in the Context of Loss and Displacement: The Experience of Syrian Immigrants in Istanbul. Advisor: Idalina Baptista

2013 **B.A., Architecture, University of Bahrain**

SELECTED PUBLICATIONS

Peer-Reviewed:

Alirhayim, R. (2023). Place attachment in the context of loss and displacement: The case of Syrian immigrants in Esenyurt, Istanbul. *Journal of Urban Affairs*, 47(2), 381-403.

Alirhayim, R. (2025). Review of *Equality and the City: Urban Innovations for All Citizens*. *Journal of Planning Literature*.

Under Review:

Alirhayim, R., & Hanlon, B. Housing resettlement in a tight rental market: How institutional discretion shapes housing outcomes for refugees (*Housing Studies*).

Alirhayim, R. How refugees' social ties influence their housing stability (*Urban Studies*).

GRANTS, FELLOWSHIPS & AWARDS

2024 Outreach and Engagement Grant, The Ohio State University ($11,000)
2021-22 Graduate Enrichment Fellowship, The Ohio State University
2026 ICUA Registration Scholarship, Urban Affairs Association ($375)
2017 Tamayouz Excellence Award, Mosul's Housing Competition, Longlisted

SELECTED TALKS

Oct 2026 “Does Moving Help? Secondary Migration and Housing Outcomes Among Refugees in the US.” ACSP Annual Conference, Pittsburgh, PA.
Apr 2026 “How Refugees' Social Ties Influence their Housing Stability.” Urban Affairs Association Annual Conference, Chicago, IL.
Feb 2026 “Socially Cohesive Public Spaces.” Ohio Peace and Conflict Studies Network Annual Conference, Cleveland, OH.
2025-26 “Housing Stability Among Vulnerable Populations” & “Housing Resettlement in a Tight Rental Market.” CRP Colloquium, The Ohio State University.

TEACHING EXPERIENCE

FA25 **Graduate Teaching Associate** — CRPLAN 3400: Planning for Sustainable Economic Development, The Ohio State University

Teaching Endorsement (Michael V. Drake Institute for Teaching and Learning, OSU):

2026 Foundations of Active Learning Endorsement
2025 Immersive Active Learning Workshop
2025 An Introduction to Evidence-Based Active Learning
2025 Graduate Teaching Toolkit: Facilitating Engaging Classroom Discussions
2025 Gauging Student Prior Knowledge
2024 Course Design Institute
2024 Foundations of Assessment for Learning
2024 Introduction to Teaching New First Year Students

RESEARCH EXPERIENCE

2021-26 **PhD Researcher — PI: Prof. Bernadette Hanlon**. Mixed-methods research on refugee housing resettlement in Columbus, OH; analyzed the 2021-2022 Annual Survey of Refugees using Stata and Python.

SU22 **Literature Review Search — PI: Prof. Rachel Kleit**. Systematic review of public space and social cohesion (80+ sources), NVivo and VOSviewer.

SERVICE TO PROFESSION

2022-25 Managing Editor, *Journal of Planning Literature* (Sage/Scopus-indexed). Managed editorial workflow, peer review coordination, and production timelines; co-managed special issue with guest editors Thomas W. Sanchez and Mai Thi Nguyen.

2024 Reviewer, *Journal of Cultural Geography*

PROFESSIONAL EXPERIENCE

2018-19 **Urban Planner, Ministry of Works** — Muharraq, Bahrain. Environmental analysis, design development, and digital modeling for road intersection upgrades.

2014-16 **Architect, Aref Sadeq Design Consultants** — Manama, Bahrain. Architectural drawings and design development for residential and mixed-use projects.

SKILLS & LANGUAGES

Python, Stata, SPSS, ArcGIS Pro, NVivo 12, Atlas.ti, AutoCAD, Revit, SketchUp, Photoshop.
Arabic (Native); English (Native).

PROFESSIONAL MEMBERSHIPS

Association of Collegiate Schools of Planning (ACSP); Urban Affairs Association (UAA)

YUGASHA BAKSHI

yugashabakshi@vt.edu| yugasha13@gmail.com

RESEARCH AND TEACHING INTERESTS

Environment planning and policy; Urban governance; International development; Research design and methods (survey design, statistical analysis, community-based participatory approaches)

EDUCATION

Ph.D., Urban and Environmental Design and Planning, Virginia Tech, USA **May 2026**

Dissertation Title: Willingness to cooperate: Exploring trustworthiness and risk perception in Delhi, India

Graduate Certificate, Preparing for Future Professoriate, Virginia Tech, USA **2026**

M.Sc., Urban Management, Center for Environment Planning & Technology, India **2016**

B.Arch., Architecture, Uttar Pradesh Technical University, India **2014**

RESEARCH EXPERIENCE

Research Associate (short-term), *Environmental Institute, University of Virginia, USA* **Aug 2026**

Developed research proposal to advance interdisciplinary inquiry into water governance in Ecuador

Graduate Assistant, *Office of Sustainability, Virginia Tech, USA* **2021 – 2026**

Advanced campus wide implementation of climate action commitment goals and advised undergraduate students on campus and city sustainability projects

Senior Research Associate, *Center for Water and Sanitation, India* **2018 – 2021**

Led multi-stakeholder urban water and sanitation initiatives by integrating policy with field implementation in multiple cities in India, Uganda and Senegal (funded by Gates Foundation)

Research Associate, *Center for Water and Sanitation, India* **2016 – 2017**

Conducted urban infrastructure focused research, contributing evidence to city-level urban reforms

ACADEMIC APPOINTMENTS AND TEACHING EXPERIENCE

Non-Resident Research Fellow, *Institute for Policy and Governance, Virginia Tech, USA* **Present**

Co-leading a book project on trust in urban planning and governance

Teaching Assistant, SPIA 4454: Future of Cities, *Virginia Tech, USA* **Spring 2024**

Supported discussions and advised students to engage with theories of city formation and structure

Guest Lecturer, Economics and the City, *Monash University, Indonesia* **Spring 2023**

Delivered lectures on 'Circular Economy of Water' focusing on sustainable urban planning approaches

Thesis Supervision, *CEPT University, India* **2019 – 2021**

Advised Master of Urban Planning students (3) by guiding research design and scholarly development

Lecturer, Sustainable Development and Resilient Cities, *CEPT University, India* **Fall 2019**

Delivered lectures focused on planning for sustainability and resilience in Global South urban contexts

Lecturer, Financing Urban Development, *CEPT University, India* **Spring 2019**

Delivered lectures on water infrastructure finance, emphasizing policy analysis and analytical methods

PUBLICATIONS (Selected)

Peer-reviewed

Dempsey, N., Velarde, C., Samuel, M., Bakshi, Y.*, & Baradi, M. (2020). From river to Riverfront: how meanings and cultural heritage change. The case of the Sabarmati Riverfront project, Ahmedabad, Gujarat. Town Planning Review. 91. DOI: 10.3828/tpr.2020.89.

Manuscripts under review (PLOS Water)

- Bakshi, Y.*, Wernstedt, K., Hall, R. Household Willingness to Cooperate in Urban Water Management: Evidence from Delhi
- Bakshi, Y.*, Hall, R. What drives Household Willingness to Cooperate in Delhi's Water Management? The role of trustworthiness and risk perception

Manuscripts in advanced preparation

- Bakshi, Y.*, Stephenson, M. Can resident welfare associations be the future of urban water management?
- Bakshi, Y.* and Stephens, B. Trust: Exploring Why Urban Researchers and Institutions Should Care

CONFERENCE PRESENTATIONS (Selected)

- Risk, trust and cooperation: a study of Delhi's water governance. 2026. *International Studies Association Convention*, Columbus, USA.
- Community Organizations as Actors in Urban Water Governance: Roles, Challenges and Opportunities. 2026. *International Studies Association Convention*, Columbus, USA.
- Willingness to cooperate: A Study of Household Water Management Decisions in Delhi. 2025. *UNC Water and Health Conference*, Chapel Hill, USA.
- Building Trust in Water Governance: Strategies, Challenges and Solutions. 2024. *UNC Water and Health Conference*, Chapel Hill, USA.
- Impact of rapid urbanization on the way urban rivers are experienced. 2016. *Mobilizing Voices International Summit Conference*, Sheffield, UK.

AWARDS, GRANTS & HONORS

Award for Outstanding Dissertation in Urban and Environmental Design and Planning	**2026**
University Nominee for The National Institute of Social Sciences Dissertation Grant Award	**2025**
Virginia Tech Ridenour Fellowship ($100,000)	**2021 – 25**
Arts and Humanities Research Council, UK Research Travel Grant ($3,380)	**2016**

ACADEMIC SERVICE

Virginia Tech's Climate Action Commitment Working Group

Contributing to progress assessment, stakeholder engagement, and the development of updated climate action goals for 2025 – 2030

Journal Peer Reviewer

Progress in Physical Geography: Earth and Environment; Community Change

TOSIN BAMIDELE

ebamidele@umass.edu | tosinbamidele.com

EDUCATION

2027 (exp.) **Ph.D. in Regional Planning**
- Research interests: platform urbanism; critical data studies; urban governance, management, and identity; public participation
- Advanced certificate in Data Analytics and Computational Social Science

University of Massachusetts Amherst

2021 **Master of Architecture (MArch)**
Master of Business Administration (MBA)
Iowa State University (ISU)

2018 **Master of Technology in Architecture (MTech)**
2016 **Bachelor of Technology in Architecture (BTech)**
Federal University of Technology, Minna, Nigeria

AWARDS, HONORS, & FELLOWSHIPS

2023 AIA Large Firm Round Table ARE Scholarship
2022 AIA New York Civic Leadership Program
2021 17th Annual MBA Case Competition (First Place), ISU
MBA Nonprofit Consulting Outstanding Achievement, ISU
Ivy MBA Mind to Market Case Challenge Prize, ISU
William M. Dikis, FAIA Architecture Service Scholarship, ISU
2020 Master of Architecture Integrated Studio Prize, ISU

PUBLICATIONS (SELECTED)

Bamidele, T. Beyond Vandalism: Street Art as Grassroots Storytelling and an Indicator of Urban Transformation. *Public Art Dialogue*. Taylor & Francis (Forthcoming – 2026).

Bamidele, T., Pamarthi, J., Lee, H., & Roberts, S.C. Coactive Design: Supporting Human-AI Teamwork in Trucking. *Journal of Cognitive Engineering and Decision Making*. (Forthcoming – 2027).

Bamidele, T. & Barchers, C. Emotional Exclusion and the Rationality Filter: The Limits of Participatory Planning. *Urban Planning* (Forthcoming – 2027).

Bamidele, O.E., Adedayo O.F., Michieletto M. & Nasirdeen, Y. (2023). Squatter Settlements Impact on Perception of Security in Mass Housing Schemes in Developing African Cities: The Case of Abuja, Nigeria. *Journal of Urban Regeneration and Renewal,* 207-223.

CONFERENCE ACTIVITY/PARTICIPATION (SELECTED)

2026 **Bamidele, T.** "Governance by Aesthetics? Visibility, Relocation, and the Commodification of the Urban Fabric" – paper presentation at the 57th Annual Conference of the Environmental Design Research Association, Amherst, MA. (May)

Bamidele, T. & Barchers, C. "The Digital Public: An Assessment of Public Participation through the Lens of DSNY's Illegal Dumping and Tip Programs" – paper presentation at the International Conference on Urban Affairs (ICUA), Chicago, IL. (April)

2025 Renski, H. & **Bamidele, T.** "Understanding the Impact of Automation: The Case of Long-Haul Commercial Truck Driving in the U.S." – Research-in-Motion paper presentation at the Association of Collegiate Schools of Planning (ACSP) Annual Conference, Minneapolis, MN. (October)

Bamidele, T. & Zhiri, G.H. "Adapting to Rising Temperatures: Climate Change or Economic Forces? Insights from Northern Nigeria's Tropics" – paper presentation at the 8th Fabos Conference on Landscape and Greenway Planning, Amherst, MA. (April)

2022 **Bamidele, T.** "Circular Economy for the Built Environment: Reconciling the Actions and Intentions of Building Professionals in Africa and the Global West" – paper presentation at the Association of Collegiate Schools of Architecture (ACSA) 110 Virtual Conference, Los Angeles. (March)

TEACHING EXPERIENCE

University of Massachusetts Amherst

Lecture Series in Landscape Architecture, Regional Planning, and Sustainability [SUSTCOMM 160/LANDARCH 160] (Fall 2025, Spring 2026, Fall 2026)

Reimagining Sustainable Futures [FYS 191] (Fall 2024, Fall 2025)

PROGRAMMING & SOFTWARE COMPETENCIES

R, Python, ArcGIS, Adobe Creative Suite, Revit, AutoCAD, Blender, Microsoft Project, Jira

NON-ACADEMIC EXPERIENCE (ARCHITECTURE)

2024 NYC (Brooklyn) Borough-Based Jail System (275 Atlantic Avenue, NY)

2023 Brownsville Girls' Empowerment Center and Community Hub (444 Thomas S. Boyland Street, NY)

69th Regiment Armory (68 Lexington Ave, NY)

2021 Lincoln Savings Bank (Waterloo, IA)

Mayo Clinic (Des Moines, IA)

2015 University of Abuja Postgraduate Hostel (Abuja, Nigeria)

Full CV and references available on request.

Samira Binte Bashar

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RESEARCH AND TEACHING INTERESTS

Environmental and Climate Justice, Environmental Planning and Policy, Urban Infrastructure, International Development, Community-Engaged Research, Planning Theory, Planning Pedagogy

EDUCATION

Ph.D. in Community and Regional Planning, University of Texas at Austin — May 2027 (expected)
MS in Community and Regional Planning, University of Texas at Austin — May 2020
B.Arch. in Architecture, Bangladesh University of Engineering and Technology — September 2015

PROFESSIONAL EXPERIENCE

Lecturer of Architecture, — 2016 - 2018
Chittagong University of Engineering and Technology, Bangladesh

PUBLICATIONS

Published Peer-Reviewed Articles

Huq, E. and **Bashar, S.B.** (2025). "Decolonize Bangladesh's Dominant Environmentalism." *AGITATE! Now*. Available here.

Bashar, S.B. and Sletto, B. (2025). "They Suppressed Our Rights with Concrete": Geographies of Exclusion and the Paradox of (Im)permanence in Rohingya Refugee Camps in Bangladesh. *International Journal of Urban and Regional Research, 49* (2), 393-411.

Sletto, B., **Bashar, S.B.**, & Acuña, F. (2023). Third Space Pedagogy and Community-based Park Design in Austin, Texas. *Landscape Research*, 1-16.

Solis, M. and **Bashar, S.B.** (2022). Social Equity Implications of Advanced Water Metering Infrastructure. *Utilities Policy, 79*, 101430.

Published Peer-Reviewed Book Chapter

Islam, R., Das, K. K., and **Bashar, S.B.** (2020). From Grey to Green: Rethinking Setback and MGC Rules as a Sustainable Growth Strategy of Residential Areas – A Case Study of Anannya Residential Area of Chittagong, Bangladesh. In *Perception, Design and Ecology of the Built Environment* (pp. 107-119). Springer, Cham.

Manuscripts in Submission

Bashar, S.B., Cook, T. and Quiñones, K. P. Arrested Utopia: Reimagining Planning from the Carceral System. *Journal of Planning Education and Research* (under revise and resubmit)

Sletto, B., **Bashar, S.B.** and Lemos, L.B. Projecting the Community in the Park: A More-than-Human Approach to Care-full Interpretive Planning. *Planning Theory and Practice* (under review)

AWARDS AND FELLOWSHIPS (selected)

University Graduate Fellowship, University of Texas at Austin — 2024-2025
Potter Rose Graduate Fellowship, University of Texas at Austin — 2021-2024
Inequality & Human Rights: Graduate Fieldwork Grants, Bernard and Audre Rapoport Center for Human Rights and Justice — 2023
Bangladeshi Graduate Student Fellowship, American Institute of Bangladesh Studies (AIBS) — 2023
AICP Award for Outstanding Student, University of Texas at Austin — 2020
Outstanding Graduate Research Assistant, University of Texas at Austin — 2020

RESEARCH EXPERIENCE (selected)

Environmental Literacy for Community Resilience, PI: Miriam Solis — Summer 2026

Equity impacts of NEPA evaluations; Sustainable Megaregional Planning. PI: Lisa Loftus-Otway, Center for Transportation Research (CTR) — Fall 2021-2024

East Williamson Creek Trail Design, Austin, TX. PI: Bjørn Sletto — Summer 2020

Just Transition and Green Jobs. PI: Miriam Solis — Summer 2019

TEACHING EXPERIENCE

Texas Prison Education Initiative (TPEI), University of Texas at Austin

Instructor: Introduction to Urban Studies — Fall 2025, 2023

Co-Instructor : The Evolution of Urban America — Spring 2025

Community and Regional Planning Program, University of Texas at Austin

Co-Instructor: Planning History, Theory, and Ethics — Fall 2025, 2023

Department of Architecture, Chittagong University of Engineering and Technology

Instructor: Design Theory, Architectural Theory, Landscape Planning — 2016-2018

Co-Instructor: Design Studios on Forms-Functions, Activity-Space Relationships, Social Housing Design, Urban Design, Design for Planners — 2016-2018

CONFERENCE PRESENTATIONS (selected)

Presenter: *"Spatialized Ambiguity and the Politics of Placemaking in Chattogram, Bangladesh",* International Conference on Urban Affairs (ICUA), Chicago, IL, April-May 2026

Roundtable Organizer: *"Encountering Otherness: Navigating Fieldwork as an Intersectional Body",* 65th Annual Meeting of the Association of Collegiate Schools of Planning (ACSP), Minneapolis, MN, October 2025

Co-presenter: *"Arrested Utopia: Reimaging Planning from the Carceral System",* 64th Annual Meeting of the Association of Collegiate School of Planning (ACSP), Seattle, WA, November 2024

Presenter: *"Suppressing Rights and Needs with Concrete: Planning as a Biopolitical Tool in Rohingya Refugee Camps in Bangladesh",*63rd Annual Meeting of the Association of Collegiate Schools of Planning (ACSP), Chicago, IL, October 2023

Co-presenter: *"Empowered Participation: Community-led Projects through Partnership and Creative Collaboration",* International Association for Public Participation (IAP2) North American Conference, Seattle, WA, September 2023

INVITED TALKS (selected)

"Decolonizing Planning" guest lecture, Race, Social Justice, and the City (undergraduate seminar), **Urban Studies Program, University of Texas at Austin**, April 2026

"Confronting Colonial Waterscape for a Climate-Changed Future" guest lecture, Solutions for South Asia: Experience, Explore, Engage' workshop by the **South Asia Institute UT Austin and the Texas Alliance for Geographic Education**, March 2025

"Right to the Waterscape" guest lecture, Environmental Justice and Decolonial Aspirations in an Urbanizing World (seminar), **Environmental Policy and Science, Smith College,** March 2022

DEPARTMENTAL/PROFESSIONAL SERVICE (selected)

Member, Communications committee, Global Planning Educators Interest Group (GPEIG) — 2024-Present

Managing Editor, *Planning Forum*, School of Architecture, University of Texas at Austin — 2023-2024

Natália da Silveira Arruda

Arizona State University ● School of Geographical Sciences and Urban Planning (SGSUP)
976 S. Forest Mall, Tempe, AZ, 85281, USA ● narruda@asu.edu ● +1 (480) 803-6611

ACADEMIC POSITIONS

2017 – 2020 **Assistant Professor**, Environmental School, University of Antioquia - Medellin, Colombia
2016 **Adjunct Professor**, Environmental School, University of Antioquia - Medellin, Colombia
2015 – 2018 **Adjunct Professor**, M.Sc in Development and Environment, Universidad Tecnológica de Bolívar, Cartagena de Indias, Colombia
2015 **Adjunct Professor**, Faculty of Architecture, Universidad Jorge Tadeo Lozano, Caribbean Sectional - Cartagena de Indias, Colombia

EDUCATION

2027 (anticipated) **Ph.D. in Urban Planning**
Arizona State University, School of Geographical Sciences and Urban Planning
Dissertation: Towards Just TOD: Evaluating the Influence of Procedural Justice in the Transit-Oriented Planning Process
Committee: Hue-Tam Jamme (chair), Meagan Ehlenz, Patricia Solís

2013 **M.Sc. in Territorial, Urban, Environmental, and Landscape Planning**
Polytechnic University of Turin, College of Planning and Design, Italy

2010 **BSc in Architecture and Urbanism**
Federal University of Rio Grande do Sul, College of Architecture and Urbanism, Brazil

RESEARCH INTEREST

Land use and transportation integration, Transit-Oriented Development (TOD), Natural Language Processing (NLP) in planning evaluation, procedural justice, public engagement, participatory mapping

PUBLICATIONS (SELECTED)

Peer-reviewed Articles

da Silveira-Arruda, N., Aldana-Ramirez, C.M., Palacio-Tobón, C. A., & Moreno-Palacio, D. P. (2017). Transit-oriented Development in metropolitan governance: a comparison between the Colombian case and the South Korean experience. *Revista Facultad de Ingeniería Universidad de Antioquia*, (85), 53-69. https://doi.org/10.17533/udea.redin.n85a06

Mohiuddin, M. B., **Arruda, N. D. S**., Solís, P., Karna, B., Boateng, E. N. K., & Clark, C. (2026). Everywhere she maps, she changes the discourse: A topic modeling of the gender discourse in YouthMappers blogs. *Digital Geography and Society*, 10, 100172. https://doi.org/10.1016/j.diggeo.2026.100172.

Book Chapters

Solis, P., Carney-Nedelman, D., & **Arruda, N.** (forthcoming 2025). SDG #4 – Mapping learning beyond indicators: GIS impact for achieving SDG 4 – Quality education for all. In E. D. Jackson & A. Laaribi (Eds.), *Geospatial information to support the UN's sustainable development goals* (1st ed., Chapter 4). Routledge.

Da Silveira-Arruda, N., Gonzalez-Zapata, Hernan D., Navia-Hermida, Ana M. (2021). Sustainable Mobility through Knowledge Exchange and Collaborative Mapping of Cycling Infrastructure: SIGenBici in Medellín, Colombia. In: Solis P. & Zeballos M. (Eds.) *Open Mapping towards Sustainable Development Goals - Voices of YouthMappers on Community-Engaged Scholarship*, Springer.

Manuscripts in preparation

Jamme, H.-T., Randolph, G. F., & **da Silveira-Arruda, N.** TOD window of opportunity: A unique opportunity for shaping urban and economic growth in rapid urbanizing contexts.

Arruda, N. D. S., & Karna, B. The incorporation of transit-oriented and just city planning principles by Brazilian cities into their general plans.

+ 2 peer-reviewed articles, 1 book chapter, and 1 blog post

GRANTS, HONORS & AWARDS (SELECTED)

2024-2025	AAUW - American Association of University Women International Fellowship ($25,000)
2021-2022	IEF - Interdisciplinary Enrichment Fellowship from SGSUP, ASU ($47,125)
2021-2022	UFG - University Graduate Fellowship from SGSUP, ASU ($2,800)
2016	IDB-KRIHS Visiting Scholarship, Inter-American Development Bank research program in collaboration with the Korean Research Institute of Human Settlements
2011	Sergio Carestiato Scholarship to pursue the MSC at Polytechnic of Turin, Italy (€12,500)

+2 more scholarships, 5 awards, and 9 grants totaling USD $10,075

CONFERENCE ACTIVITY (SELECTED)

Paper presented at **ACSP** (2025,2023), Paper presented at UAA (2023), Panelist at **Global Futures Conference** (2022), Panelist at **AAG** (2022) + 6 other participations

TEACHING EXPERIENCE

- **As instructor**
  - Graduate-level courses in the M.Sc. in Development and Environment, Universidad Tecnológica de Bolívar
    - Sustainable Urban Development (in person, 2x); Sustainable Transport (in person, 2x)
  - Undergraduate-level courses in the Faculty of Architecture, Universidad Jorge Tadeo Lozano
    - Final Design for Graduation (in person, 1x); History and Theory of Architecture I (in person, 1x); Urban Design (in person, 2x); History and Theory of Architecture II (in person, 1x)
  - Undergraduate-level courses in the Environmental School, University of Antioquia
    - Urban Mobility and Accessibility (in person, 9x); Transportation, Mobility, and Infrastructure (in person, 4x); Building Infrastructure (in person, 1x); Social Urbanism (in person, 2x)
- **As Graduate Teaching Assistant**
  - Graduate-level courses in the M.Sc. in Urban and Environmental Planning, Arizona State University
    - Planning Practice, Ethics & Process (in person and online, 2x); Planning Methods II: Qualitative Methods for Planners (in person and online, 1x)

RESEARCH EXPERIENCE (SELECTED)

Graduate Research Assistant, Knowledge Exchange for Resilience (KER), Arizona State University

- YouthMappers Open Mapping Training for Heat and Health – Workshop assistant; FUTA, ASU & USAID; PI: Patricia Solís (Aug–Oct 2023)
- Giga x YouthMappers NFT2 – Project assistant; UNICEF & ITU; PI: Patricia Solís (Jun–Nov 2023)
- Advancing Women's Prosperity in the Workplace – Project assistant; NASA SERVIR & USAID; PI: Patricia Solís (2021–2023)

Project Coordinator, University of Antioquia – Medellín, Colombia

- University's Sustainable Mobility Business Plan; PI equivalent (2019-2020)

+ 5 more research projects

Chaeyeon ("Che-Yon") Han

chan303@gatech.edu | Google Scholar | Full CV

Keywords

Urban Data Analytics, Urban and Geo AI, Climate Adaptation, and Human Mobility

Education

Ph.D. in City and Regional Planning — Dec. 2026 (expected)
Georgia Institute of Technology

Master of Science in Urban Analytics — Dec. 2026 (expected)
Georgia Institute of Technology

Master of Urban Planning — May 2022
University of Illinois at Urbana-Champaign (UIUC)

B.S. in Computer Science and Engineering — Aug. 2020
B.S. Urban Planning and Engineering
Yonsei University, Seoul, Republic of Korea

Research Positions

Center for Urban Resilience and Analytics, Georgia Tech — Aug. 2022 – present
Graduate Research Assistant
Advisor: Dr. Subhrajit Guhathakurta

CyberGIS Center for Advanced Digital and Spatial Studies, UIUC — Sep. 2021 – May 2022
Research Assistant
Advisor: Dr. Shaowen Wang, Dr. Su Han

Environmental Spatial Informatics & Disaster Prevention Lab, Yonsei University — Jan. – Oct. 2020
Undergraduate Research Assistant
Advisor: Dr. D.K. Yoon

Selected Publications (Full List: Google Scholar)

Peer-reviewed Journal Articles

1. (*Under Review*) **Han, C**., Guhathakurta, S. Can We Learn from Prior Hurricanes? Cross-Hurricane Transferability of Destination Choice Models Using Large-Scale Mobility Data.
2. **Han, C.**, Guhathakurta, S., (2026) Hittinger, E., Liu, K., Phoung, S., Williams, E. Unraveling Interactions Between Telework and Vehicle Use Among Vehicle-Owning Households. Environmental Research and Infrastructure Sustainability.
3. **Han, C.**, Guhathakurta, S. (2026) Where do evacuees go? Understanding Evacuation Destinations in Georgia during Hurricane Milton. International Journal of Disaster Risk Reduction.
4. **Han, C.**, Lieu, S., Guhathakurta, S. (2026) Do Streetscapes Still Matter for Customer Ratings of Eating and Drinking Establishments in Car-Dependent Cities? Journal of Urban Design.
5. Koo, BW., Ki, D., Kim, Y., **Han, C.**, Lee, S. (2026) Leveraging AI for Plan Evaluation: Assessing ChatGPT's Potential for Flood Resilience Scorecard. Journal of Environmental Planning and Management.

6. **Han, C.**, Guhathakurta, S., Hittinger, E., Liu, K., Phoung, S., Williams, E. (2025) Empirical Assessment of Teleworking's Impact on Residential Energy Consumption in the U.S.: Multilevel Modeling and Time Use Comparisons. Environmental Research and Infrastructure Sustainability.
7. **Han, C.**, Koo, B., Hwang, U. (2025) Mental Health Facility Visits Before and after the Outbreak of Covid-19: The Role of Walkable Built Environment. Journal of Transport & Health.
8. **Han, C.**, Hwang, U., Guhathakurta, S. (2024) Can Thanksgiving Destinations Predict Climate Migration Patterns? Findings.
9. **Han, C.**, Seshadri, P., Ding, Y., Posner, N., Koo, B., Agrawal, A., Lerch, A., Guhathakurta, S. (2024) Understanding Pedestrian Movement Using Urban Sensing Technologies: The Promise of Audio-based Sensors. Urban Informatics.

Peer-reviewed Conference Papers

1. Kim, Y., **Han, C.**, Sarode, A., Posner, N., Guhathakurta, S., & Lerch, A. (2025) Audio-Based pedestrian detection in the presence of vehicular noise. Detection and Classification of Acoustic Scenes and Events (DCASE) 2025.
2. Seshadri, P., **Han, C.**, Koo, B., Posner, N., Guhathakurta, S., & Lerch, A. (2024). ASPED: An Audio Dataset for Detecting Pedestrians. 2024 IEEE International Conference on Acoustics, Speech and Signal Processing (ICASSP).

Academic Reports

1. **Han, C**., Chapple, K. (2026) Climate Migration Indicators: Design Approaches and Applications. School of Cities, University of Toronto.
2. **Han, C**., Chivilkar, S., & Guhathakurta, S. (2025). A pilot experimental project for predicting pedestrian flows using computer vision and deep learning. United States. Department of Transportation. University Transportation Centers (UTC) Program.

Conference Presentations

- *ACSP 2023, 2024, 2025, 2026*
- *AAG 2023, 2026*
- *Multiplied Displacement: The Climate Nexus, New Orleans, USA, 2026*
- *AI and the City. Bangalore, India, 2025*

Teaching

- **Instructor @ Georgia Tech**
  - Fall 2026 CP2020/4020 Intro to Urban Planning
- **Teaching Assistant @ UIUC**
  - Fall 2020 UP494 Advanced Data Science for Planners,
  - Fall 2020 UP199 Data Science for Planners,
  - Spring 2021 UP460 Urban Transportation Modeling,
  - Fall 2021 UP510 Plan Making Studio,
  - Spring 2022 NRES100 Fundamentals of Environmental Science
- **Teaching Assistant @ Yonsei Univ.**
  - Winter & Spring 2020 YCS Computational Thinking and SW Programming

Ashley (Ash) Kopetzky, LFA, she/her *alkope@gmail.com*

EDUCATION

Anticipated 2027 Cornell University, Ph.D. City and Regional Planning
2017 University of Oregon, Master of Architecture
Technical Teaching Certificate, Non-profit Management
2015 Washington State University, Bachelor of Science in Architecture

PUBLICATIONS

Peer-Reviewed Publications

2026 Kintzi, Kendra; Law, Tamar; Foster, Kate; **Kopetzky, Ashley**; and Feisthamel, Grace. (2026). "Towards Global Abolition Ecology: Critical Development Studies and Freedom as a Place." Environment and Planning: F.

Book Reviews

2026 Kopetzky, Ashley. (2026). Review of Disrupting the Speculative City: Property, Power, and Community Resistance in London, by A. Horton and J. Penny. Journal of the American Planning Association. DOI10.1080/01944363.2025.2606585
2025 Kopetzky, Ashley. (2025). Review of Meet Me at the Library: A Place to Foster Social Connection and Promote Democracy, by S. Hallman. Journal of the American Planning Association.

Research Reports

2025 Poe, Jocelyn; Minner, Jennifer; **Kopetzky, Ashley**; Stevenson, Dylan; Worth, Gretchen; Heisel, Felix. (2025). *Embodying Justice in the Built Environment: Just and Equitable Land Use Transitions in Advancing Carbon Neutrality*. Ithaca, NY: Cornell University.
2024 Minner, Jennifer; Poe, Jocelyn; Heisel, Felix; **Kopetzky, Ashley**; Porath, Maya; and Worth, Gretchen. (2024). *Embodying Justice in the Built Environment: Circularity in Practice*. Ithaca, NY: Cornell University.

Public Scholarship

2026 (forthcoming) Kopetzky, Ashley. (2026). "Sites in Suspension and the Work of Holding." ARCADE, 43.1. Seattle, WA.
(forthcoming) Kopetzky, Ashley. (2026). *Places Beyond Places*. Common Area Maintenance. Belltown, Seattle, WA.

Community-Based Research Outputs

2026 Kopetzky, Ashley. (2026). *Vacancy Census and Community Mapping Report for Little Saigon, Seattle*. Friends of Little Saigon.
Kopetzky, Ashley. (2026). *Community Mapping with QGIS and QField: A Practical Guide for Replicating Vacancy Research and Asset Mapping*. Friends of Little Saigon.

FELLOWSHIPS/GRANTS/AWARDS

Fellowships

2026 – 2027 Racial Justice Fellow; Center for Racial Justice and Equitable Futures
2026, 23 – 24 Sage Fellowship; Cornell University

Selected Grants

2026 Timothy Murray Graduate Travel Grant for Archival Work; Humanities Council
Engagement Impact Grant; Architecture, Art, and Planning
Community Partner: Friends of Little Saigon and Pho Dep Coalition

2025 Graduate Grant; Center for Racial Justice and Equitable Futures
Stein Research Grant; Architecture, Art, and Planning – $8,000
2024, 2025 Conference Grant; Architecture, Art, and Planning
2024 Conference Travel Grant; Cornell Graduate School

RESEARCH EXPERIENCE

2025 – Community Researcher; Friends of Little Saigon, Seattle, WA
Office of Economic Development, City of Seattle, WA
2023 – Dissertation Researcher; Cornell University
2023 – 2026 Graduate Researcher; Just Places Lab

TEACHING EXPERIENCE

Cornell University

Lead Teaching Assistant

Fall 2026 The World We Make, Undergraduate

Teaching Assistant

Fall 2025 Introduction to Geographical Information Systems (GIS), Undergraduate
Spring 2025 Land Use and Spatial Planning, Graduate
Fall 2024 Neighborhood Change in the City: Quantitative Methods, Undergraduate

REFEREED CONFERENCE PRESENTATIONS

2026 Kopetzky, Ashley. (2026, October). *Speculation and the Persistence of Vacancy in Urban Third Places.* Full paper presented at the Annual Conference of the Association of Collegiate Schools of Planning (ACSP), Pittsburgh, PA.

2025 Kopetzky, Ashley. (2025, October). *The Paradox of Vacancy: Speculation, Planning and the Transformation of Seattle's Third Places.* Research-in-Motion presented at the Annual Conference of the Association of Collegiate Schools of Planning (ACSP), Minneapolis, MN.

Kopetzky, Ashley. (2025, July). *Embodying Justice in the Built Environment: Transatlantic Reflections on Carbon Neutrality, Circularity, and Justice.* Full paper presented at the Annual Congress of the Association of European Schools of Planning (AESOP), Istanbul, Türkiye.

2024 Kopetzky, Ashley. (2024, September). Circularity of Ecologies: A Bridge Towards Reparative Preservation. Full paper and poster presented at Earth USA, Albuquerque, NM.

Minner, Jennifer; Kopetzky, Ashley; and Porath, Maya. (2024, November). *Embodying Justice in the Built Environment.* Report presented at the Annual Conference of the Association of Collegiate Schools of Planning (ACSP), Seattle, WA.

SERVICE/ORGANIZING

Academic Service

Curriculum Committee, City and Regional Planning; Cornell University
Reviewer, ARCH 208, "Sound Logic," Syracuse University
President, Cornell Association of Ph.D. Planners
Reviewer, Master's Architecture Terminal, University of Oregon

PROFESSIONAL EXPERIENCE

2015-2022 Architectural practice and project management, Seattle, WA

Supriya Krishnan

Providence, RI, USA (Open to New York, Boston)
+1 (401) 205-5120 • supriya.urban@gmail.com

Urban planner and climate adaptation researcher working on physical climate risk in cities and decision-making under deep uncertainty, with comparative research across data-rich and data-poor planning contexts. Nine years across research, government, and multilateral policy (UN, G20) in India, the Netherlands, and the United States; teaching at TU Delft, Columbia, Southern Denmark, and Mumbai.

Education

PhD, Delft University of Technology (TU Delft), Netherlands 2026

Dissertation: *The Future Ground: Urban Planning Under Climate Uncertainty*, Faculty of Technology, Policy and Management.

MSc Urbanism (Honors: Infrastructure & Environment), cum laude, TU Delft 2017

Thesis: coastal resilience and adaptation planning for the San Francisco Bay Area (graded 10/10, top 2.1% nationally).

B.Arch, Sir JJ College of Architecture, University of Mumbai, India 2012

Best Outgoing Student. Registered Architect, Council of Architecture, India.

Peer-Reviewed Journal Articles (first author)

Krishnan, S., van Delden, H., Aydin, N.Y., & Comes, T. (2026). FutureScapes: A design thinking approach to blending computational models and scenario narratives for urban futures. *Environment & Planning B*.

Krishnan, S., Aydin, N.Y., & Comes, T. (2024). TIMEWISE: Temporal dynamics for urban resilience — theoretical insights and empirical reflections from Amsterdam and Mumbai. *npj Urban Sustainability*.

Krishnan, S., Aydin, N.Y., & Comes, T. (2023). RISE-UP: Resilience in urban planning for climate uncertainty — empirical insights and theoretical reflections from case studies in Amsterdam and Mumbai. *Cities*.

Krishnan, S., Lin, J., & Simanjuntak, J. (2019). Interdisciplinary design of vital infrastructure to reduce flood risk in Tokyo's Edogawa Ward. *Geosciences*.

Book chapters and reports: *Public Health and Disasters* (Springer, 2020); *Urban Informatics and Future Cities* (Springer, 2021); G20 Ministerial Declaration on Disaster Risk Reduction case-study compendium (2025).

Professional Experience (selected)

Independent Advisor: Climate, Resilience, Disasters — USA, India 2017–present

- Mumbai Metropolitan Region Development Authority (2026–present): Advisor to the Chief Investment Office and Chief Urban Planner; institutional outreach to UNEP, UN-Habitat, IPCC, TU Delft.
- Center for Urban Disaster Risk Reduction and Resilience, New York (2024–25): Cases on

resilient recovery informing the G20 Ministerial Declaration on Disaster Risk Reduction.
- National Disaster Management Authority, India (2017): reported to the Head; disaster loss and damage analysis across SCO, BIMSTEC, BRICS, and G20 member countries.

Associate Partner, Geospatial World LLC, USA 2024–25

Directed the firm's North American consulting practice: Earth observation and geospatial decision products for federal (NOAA, USGS, US Census Bureau) and state agencies.

Program Development & Partnerships for Resilient Infrastructure, UNDRR 2018–19

Seconded by the UN Office for Disaster Risk Reduction to the Interim Secretariat of the Coalition for Disaster Resilient Infrastructure (CDRI); co-developed its program framework across four founding themes. Launched at the UN Climate Action Summit 2019; now 70 member countries with a corpus exceeding USD 100 million.

Research Associate, National Institute of Public Finance and Policy, India 2017–18

Climate, disasters, and public health; analyzed 31 state disaster plans; co-developed a health-infrastructure audit framework endorsed by the Gates Foundation.

Architect, Serie Architects; Christopher Benninger Architects, India 2011–15

Teaching and Curriculum Development

- Guest lecture, Columbia University School of Professional Studies (2024): architecture and climate change.
- Summer school teaching: *Planning and Designing the Just City*, TU Delft (2023); Cities and Climate Change, University of Southern Denmark (2022).
- *Understanding International Grand Challenges*, TU Delft (2021); ICDRI Masterclass on Urban Resilience, New Delhi (2021); Curriculum Review Committee, Sir JJ College of Architecture (2023).
- Visiting Professor and course lead, University of Mumbai (2014–15): designed and delivered undergraduate course on Architectural Design Communication.

Honors, Awards, and Fellowships

Allianz Climate Risk Award (2024) • TU Delft Global Grant (2023) • C40 Women4Climate Fellow (2022) • CDRI Fellowship (2021) • IRDR Young Scientist, International Science Council & UNDRR (2018) • Justus & Louis van Effen Full Scholarship, TU Delft (2015)

Service and Public Engagement

Reviewer (First- and Second-Order Drafts), *IPCC Special Report on Cities* (2025–26) • Peer reviewer for *Cities*, *Futures*, *Climate & Development*, and other journals • Jury, Allianz Climate Risk Award (2025) • Contributor, UCCRN Case Study Atlas • Chair, POLIS Platform, TU Delft (2016–17) • Op-eds in *The Print*, *Scroll.in*, *Business Standard*

Skills and Languages

Google Earth Engine, ArcGIS, QGIS; land-use change and exploratory modeling; flood-risk mapping. English, Hindi, Marathi (fluent); Tamil, Kannada (conversational).

Morgan Lane, MPH

mlane45@gatech.edu • 770-876-1131 • Atlanta, GA • Google Scholar

Urban Health • Urban Climate Change Adaptation • Urban Flooding

EDUCATION

PhD Candidate, City and Regional Planning Expected May 2027
Georgia Institute of Technology, *Atlanta, GA*
Major: Urban Climate Change Adaptation, Minor: Urban Hydrology
Dissertation: "Urban Flooding: "Nuisance" or Health Hazard?"

Master of Public Health, Global Health 2019
Emory University, *Atlanta, GA*

Bachelor of Arts, Neuroscience and Government 2016
Hamilton College, *Clinton, NY*

HONORS

Georgia Tech Institute Fellowship 2023-Present
President's Fellowship 2023-Present

SELECTED PUBLICATIONS

Lane, Morgan, and Brian Stone. 2026. "An Emerging Framework for Coordinating Urban Planning, Public Health, and Emergency Management Responses to Climate Extremes." (In Review)

Stone, Brian, and **Morgan Lane**. 2026. "Expanding National Policies for Humid Heat Events Exceeding the Limits of Human Tolerance." (In Review)

Flood Risk in Proctor Creek Watershed: Stormwater Management and Community Action. 2026. White Paper. With Skyy Corral, Katherine Hankins, **Morgan Lane**, Sarah Ledford, Safia Read, and Rachel Scarlett. CSAW and Georgia State University.

Lane, Morgan, Ebony Coleman, Christine Ekenga, et al. 2026. "Assessing Risk Factors for Heat-Related Illness Emergency Department Visits: Protocol for a Mixed Methods Case-Control Study." (In Review)

Galboa, Kate, Adam Hall, Brian Stone, Evan Mallen, **Morgan Lane,** and Brett Kencairna. 2026. *Tree Canopy and Urban Heat in Boulder, Colorado: Quantifying Cooling Potential Across Canopy Levels*. (In Review)

Lane, Morgan, Stefanie Ebelt, Zhen Wu, Noah Scovronick, Rohan R. D'Souza, and Howard H. Chang. 2024. "Time-Series Analysis of Temperature Variability and Cardiovascular Emergency Department Visits in Atlanta over a 27-Year Period." *Environmental Health* 23 (1): 9. https://doi.org/10.1186/s12940-024-01048-4.

Lane, Morgan, Emaline Laney, Alexis Nkusi, et al. 2023. "Investigating Climate Change-Related Environmental and Structural Determinants of Health: A Mixed Methods Pilot Study with First-Generation Migrants from Latin America to Metro-Atlanta." *The Journal of Climate Change and Health*, October 13, 100275. https://doi.org/10.1016/j.joclim.2023.100275.

Lane, Morgan, Maria Walawender, Erik A. Brownsword, et al. 2022. "The Impact of Cold Weather on Respiratory Morbidity at Emory Healthcare in Atlanta." *The Science of the Total Environment* 813 (March): 152612. https://doi.org/10.1016/j.scitotenv.2021.152612.

SELECTED PRESENTATIONS

Lane, Morgan, & Brian Stone. "Cities At Risk: Physiological Heat Risk Across The United States." Association of Collegiate Schools of Planning Annual Conference, Pittsburgh, PA, October 9, 2026.

Lane, Morgan, Ebony Coleman, Christine Ekenga, et al. "Assessing Risk Factors for Heat-Related Illness: A Mixed-Methods Study Protocol for Emory's Climate and Health Actionable Research and Translation Center." International Society for Environmental Epidemiology Annual Meeting, Munich, Germany, September 1, 2026.

Lane, Morgan, & Brian Stone. "Research on Urban Climate Vulnerability to Support Resilience Planning." Georgia Resiliency Conference. Jekyll Island, GA. October 2025.

Lane, Morgan, Alexis Nkusi, Clary Herrara, et al. "Climate change-related environmental and structural determinants of Health: a mixed methods pilot study with first-generation migrants from Latin America to metro-Atlanta." Consortium of Universities for Global Health 14th Annual Global Health Conference. Washington DC. April 2023.

SELECTED RESEARCH AND PROFESSIONAL EXPERIENCE

Georgia Institute of Technology, Atlanta, GA — Aug 2023-Present

GRA, Urban Climate Lab — *Jan -August 2024*

- Conducted analysis on wet bulb temperatures in cities around the United States over the last two decades
- Built web map to display the City of Atlanta Climate Vulnerability analysis results
- Conducted tree canopy sensitivity analyses

GRA, Drawdown Georgia and Energyshed — *Jan 2024-May 2026*

- Conducted background research on aspects of the Climate Action Plan for Georgia to prepare in development of the plan and maintained emissions tracker for Georgia counties

Recorder, City of Atlanta Tree Protection Ordinance Working Group — *Jan -August 2024*

- Recorded discussions on issue and solution identification in the rewrite of the City of Atlanta Tree Protection Ordinance and prepared reports

Emory University — **Aug 2017-Present**

Manager, Research Projects — *July 2022-Present*

- Manage research projects for the Climate and Health Actionable Research and Translation Center and ENVISION study
- Conducted time-series analysis on association between temperature variability and cardiovascular emergency department visits (SPENCER study)
- Conducted analyses to characterize the climate-related drivers of migration, exposure risks, and structural and environmental vulnerabilities for Latin American immigrants

TEACHING AND MENTORING EXPERIENCE

Georgia Institute of Technology, School of City & Regional Planning 2023-2026

- Graduate Teaching Assistant: History and Theory of Planning; Urban Environmental Planning and Design; Introduction to Transportation; Advanced Planning Methods

Emory University, Rollins School of Public Health June 2020-Jan 2021; Spring 2025

- Applied Practicum Experience Supervisor for MPH candidates

Emory University, College of Arts and Sciences Spring 2019

- Teaching Assistant: Chinese Foreign Policy

LEADERSHIP AND SERVICE

Contributor, 26-R-3801 Resolution on Cooling Centers and Heat Plan. City Council, Atlanta, GA (2026).

Student Ambassador, School of City and Regional Planning, GA Tech Jan 2024-2026

- Meet with accepted students to talk about the PhD program and respond to questions from prospective students about the School

RAND MAKAREM

Ann Arbor, MI | +1 (737) 203-2400 | rmakarem@umich.edu

Research & Teaching Interests: Urban Governance & Philanthropy; International & Comparative Planning; Nonstate Actors; Placemaking and Public Space

EDUCATION

University of Michigan – Ann Arbor, Ann Arbor, MI
PhD, Urban and Regional Planning (Expected 2027)
Dissertation: Who Runs Detroit? Philanthropy, Public Projects, and the Future of Urban Governance

University of Texas at Austin, Austin, TX — Master of Science in Community and Regional Planning, 2022

Lebanese American University, Beirut, Lebanon — Bachelor of Architecture, 2018

PUBLICATIONS

- Makarem, R. (2021). Reclamation of Public Space in Beirut, Lebanon: A Nation's Insurgency and Placemaking Efforts to Take Back the City. *Critical Perspectives on International Planning*, University of Texas at Austin.

In Preparation

- **Makarem, R**., Bekre, T., Lively, A., & Murray, M., The Paradox of Refugee Camps: Trapped Between Temporary Refuge and Permanent Settlement.
- Pimentel Walker, A., Cameron, E., & Soma, H., **Makarem, R.,** Water Access in Informal Settlements.

SELECTED PRESENTATIONS

- **2026.** "From State to Stakeholders: Philanthropic Governance and the Future of Detroit's Revitalization." World Planning Schools Congress, Helsinki, Finland.
- **2026.** "Non-State Actors and City Revitalization: Lessons from Beirut." Planning Beyond the State Graduate Student Conference, UC Berkeley.
- **2025.** "Who Runs Detroit? Philanthropy, Public Space, and the Future of Urban Governance." ACSP Annual Conference, Minneapolis, MN.
- **2025.** "Post-Conflict Reconstruction: Actors, Politics, and Welfare." Arab Political Science Network Conference, Cairo, Egypt.
- **2024.** "Non-State Actors as Private Planners in Beirut's Reconstruction." ACSP Annual Conference, Seattle, WA.
- **2024.** "The Role of Non-State Actors in Beirut's Post-Blast Reconstruction." Urban Affairs Association Conference, New York, NY.
- **2023.** "Another Republic of NGOs? Post-Blast Reconstruction in Beirut, Lebanon." ACSP Annual Conference, Chicago, IL.
- **2023.** "A Polycrisis and an Absent State: The Implications of Post-Disaster Urban Recovery in Beirut, Lebanon." Middle East Urbanism Beyond Conflict, Columbia University, New York, NY.
- **2022.** "Right to the City and Insurgent Place-Making in Beirut, Lebanon." ACSP Annual Conference, Toronto, Canada. (Virtual)

FUNDING AND AWARDS

- 2026. Rackham Graduate Student Research Grant, $3000, University of Michigan.
- **2026.** Saarinen Swanson Essay Competition, $2,000, University of Michigan.
- **2025.** Student-Identified Rackham Doctoral Intern Fellowship, $24,000, University of Michigan.
- **2023.** IISF Summer Fellowship, $1,500, University of Michigan.
- **2022–2025.** Rackham Conference Travel Grant, $900, University of Michigan.
- **2018.** Dean's Honorary List, Lebanese American University.
- **2017.** Finalist, Design Excellence Award, Lebanese American University.
- **2016.** Recipient, Community Service Award, Department of Architecture and Design, Lebanese American University.

TEACHING EXPERIENCE

Graduate Student Instructor

- **2024.** Introduction to Urban and Environmental Planning, University of Michigan (Undergraduate).
- **2023.** Urban and Regional Planning Capstone, University of Michigan (Graduate).
- **2023.** Planning Theory and History, University of Michigan (Graduate).

Guest Lecturer (Selected)

- **2026.** "Philanthropies and Public Space: The Case of the Joe Louis Greenway." Egalitarian Metropolis, University of Michigan.
- **2026.** "The Social Life of Cities: Lessons from Neighborhood (Un)planning in Beirut." Introductory Urban Geography, Wayne State University.
- **2024.** "Rebuilding Downtown Beirut: How Political Power Shapes Community (Non-)Participation." Intro to Urban and Environmental Planning, University of Michigan.
- **2024.** "Scenario Planning: A Community Approach in Dove Springs, Austin, TX." Intro to Urban and Environmental Planning, University of Michigan.
- **2024.** "Connecting a Disconnected Community: A Community Hub for Smart Mobility." Intro to Urban and Environmental Planning, University of Michigan.
- **2024.** "International Planning Actors: The Case of NGOs in Beirut Following the August 4, 2020 Port Explosion." International Planning, University of Texas at Austin.
- **2023.** "Understanding the Aga Khan's Al-Azhar Project in Cairo from a Social Justice Perspective." Planning Theory and History, University of Michigan.
- **2023.** "Private Actors as Planners in Beirut's Reconstruction." Infrastructure Planning in the US and Developing Countries, University of Michigan.

PROFESSIONAL EXPERIENCE

Intern, The Hudson Webber Foundation, Detroit, MI — 2026

- Supported qualitative research, program evaluation, grant making, and data collection to inform project development.

Researcher, American University of Beirut, Beirut, Lebanon — 2019–2020

- Conducted literature reviews and led fieldwork — including interviews and stakeholder consultations — to inform project design and implementation.
- Collaborated with local actors, NGOs, and community groups to deliver community-informed research outputs and project reports.
- Performed qualitative data analysis and data entry/transcription to extract key themes and inform project findings.

SERVICE

- **2026–present.** Mentor, Master of Urban Planning Research Workshop Series, University of Michigan.
- **2024–2026.** Mentor, Future Planning Scholars (FPS) Program, University of Michigan.
- **2023–2025.** PhD Student Representative, Faculty Meetings, University of Michigan.
- **2023–2025.** Co-Representative, Urban Planning Doctoral Student Association, University of Michigan.
- **2025.** Researcher and Writer, Teaching Options for PhD Students report, University of Michigan.
- **2024.** Volunteer, Urban Planning PhD Alumni Event, University of Michigan.

Keisha Maloney

keisha.maloney@ubc.ca

CURRENT ACADEMIC APPOINTMENT

2025- **Postdoctoral Research and Teaching Fellow,** School of Community and Regional Planning (SCARP), University of British Columbia

EDUCATION

2025 **Ph.D., Community and Regional Planning,** SCARP, University of British Columbia
Dissertation: *Rehearsals for Transformation: How Community-Engaged Learning Supports Transformative Planning Practice*

2019 **M.Sc., Global Urban Planning and Development**, University of Manchester

2018 **B.A. Hons., Political Science and International Development Studies**, University of Toronto at Scarborough

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PEER-REVIEWED ARTICLES

Maloney, K. (2025). Planning with the Animacy of the Land, *Journal of the American Planning Association,* 1–8. https://doi.org/10.1080/01944363.2025.2480602
Maloney, K. (Accepted). Catalyzing Disorienting Dilemmas in Planning Education, *Journal of Planning Education and Research (JPER).*

MANUSCRIPTS UNDER REVIEW

Maloney, K., Kocsis, J. and McSorley, M. (Under Review). Interface – Managing the Establishment Blues: Engaging with Affect in Planning Pedagogy. *Proposal accepted for 28:1 Issue of Planning Theory and Practice.*
Maloney, K. and Lim, T. (Under Review). Interface – Leaning into Vulnerability to Foster Persistence Among Future Planners, *Planning Theory and Practice.*
Maloney, K., Connolly, J. and Blackmore, D. (Under Review). Teaching Transformative Praxis: The Ebb and Flow Process of Critical Consciousness Development in Planning Education, *JPER.*
Maloney, K., Connolly, J. and Binet, A. (Submitted). Insights from Designing and Implementing a Program-Level Model for Community-Engaged Learning, *Journal of Higher Education Outreach and Engagement.*

MANUSCRIPTS IN PREPARATION

Maloney, K. "This is how you become a practitioner of a system": Tactics for Progressive Planning Praxis. (Expected submission to *Planning Theory and Practice* in September 2026).
Maloney, K. and Lore, M. Quantifying Youth Advocacy on Local Climate Policy Across Canada. (Expected submission to *Climate Policy* in November 2026.)

BOOK IN PROGRESS

Maloney, K. *Rehearsals for Transformation: Preparing Future Practitioners Transformative Planning Praxis.* (Proposal in preparation for an academic press).

SELECTED PROFESSIONAL REPORTS & PUBLICATIONS

Maloney, K. (2026). What if the public university trained Robin Hoods? *Community Engaged Research Initiative at Simon Fraser University.* Available at: https://www.sfu.ca/ceri/blog/2026/what-if-the-public-university-trained-robinhoods.html

Maloney, K., Nellas, J., Besnier, L. and Leong, M. (2025). Expanding Youth Civic Engagement Zine. Available at: https://drive.google.com/file/d/1sRDMfWW6Sb_XWwZ72LrBeYhhgf66-mGQ/view

Maloney, K. and Grossman, S. (2024). Consultation Report: Themes and Recommendations for a Deliberative Dialogue Initiative at UBC. *Presented to the University Executive Board at UBC.*

Maloney, K. and Connolly, J. (2023). Designing a Program Arc for Community-Engaged Learning in Urban Studies. Available at: https://scarp.ubc.ca/sites/default/files/2024-09/CEL%20in%20BAUS%20Report.pdf

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SELECTED RESEARCH GRANTS (CAD) | **Principal Applicant, **Co-Applicant*

2025	$140,000	Postdoctoral Research Fellowship, SSHRC: *Are We Training Transformative Practitioners? Examining Planning Education and Practice**
2024	$33,978	UBC Teaching and Learning Enhancement Fund: *Building a Community-Engaged Capstone Onboarding Module***
2024	$1,500	UBC Partnership in Research Fund: *Expanding Youth Civic Engagement in partnership with CityHive Youth Engagement Society**
2023	$6,800	Public Scholars Initiative at UBC: *Expanding Youth Civic Engagement**
2023	$24,900	UBC Community-University Engagement Fund: *Energy Sovereignty & Community Well-Being: Lessons from West Moberly First Nation***
2022	$74,992	Insight Development Grant, SSHRC: *Measuring the Effects of Housing Vulnerability on Urban Climate Risk and Action***
2022	$7,800	Landscape and Colonialism Fund, Landscape Research Group: *(Re)Making the Planning Table with First Nations in Tkaronto**

SELECTED AWARDS & HONORS

2023 Killam Graduate Teaching Assistant Award, Killam Laureates at UBC
2019 RTPI North-West Dissertation Prize, Runner-Up, Royal Town Planning Institute

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SELECTED EDUCATIONAL LEADERSHIP EXPERIENCE

2024 - 2026	Educational Design Lead: *Developing Onboarding Modules for the Urban Studies Capstone*
2024 - 2025	Program Evaluator: *Faculty Fellows Program at the Centre for Community Engaged Learning*
2022 - 2024	Co-Lead of Curriculum Design: *Community-Engaged Learning in Urban Studies*

SELECTED TEACHING EXPERIENCE *at the University of British Columbia*

2025	Urban Studies Capstone (Undergraduate) (team taught)
2024	Environmental Justice in Urban Planning (Undergraduate)

SELECTED CONFERENCE PRESENTATIONS

2026 **Paper Presentation.** Assessing the Connection between Planning Education and Practice: Insights from Early-Career Planners. *ACSP Annual Conference.*
2026 **Paper Presentation.** Developing Critical Consciousness in Planning Education. *WPSC.*
2025 **Roundtable.** Affect in planning pedagogy: preparing practitioners for uncertain futures. *ACSP Annual Conference*.

SAISHA MATTOO

Qualitative Research | Urban Health & Community Development | Socio-Spatial Justice
Los Angeles, CA • saishamattoo@gmail.com • LinkedIn

PROFILE

Qualitative researcher and Ph.D. candidate in Urban Planning and Development with eight years of field research across India and the United States on urban health, gender, aging, and community wellbeing. Designs and leads independent studies in low- and middle-income neighborhood settings in India and the US, and translates findings for academics, government, and the community. Registered Architect in COA, India with experience.

EDUCATION

Ph.D. in Urban Planning and Development, University of Southern California, CA *Expected Dec 2026*
Committee: David Sloane (chair), Annette Kim, and Lavonna Lewis

Master of Urban Design, School of Planning and Architecture (SPA), Delhi, India *Sep 2020*

Bachelor of Architecture, Indian Institute of Engineering Science and Technology (IIEST), India *May 2017*

INTERESTS & SKILLS

Research and Teaching Interests: Neighborhood Planning, Urban Health and Quality of Life, Theories of Health Behavior, Spatial Research Methods, Qualitative Research Methods, Social Justice

Qualitative Methods: Interview protocol design, focus groups, participatory and non-participatory observation, grounded theory, narrative methods, archival research, sketch and mental mapping, community workshops

Software: Atlas.ti, QGIS, ArcGIS, STATA, Microsoft Office Suite, Adobe Creative Suite, AutoCAD, SketchUp

Language: English (bilingual), Hindi (native), Bangla (beginner), Spanish (beginner)

SELECTED PROFESSIONAL & RESEARCH EXPERIENCE

2024-26 *Doctoral Researcher,* USC Price School of Public Policy, CA [Dissertation Research]
- Designed and independently led a qualitative study across diverse neighborhoods in South-East Delhi, examining how neighborhood planning and infrastructure shape walking behavior and health outcomes among adult residents.

2021-22 *Research Intern,* Public Matters LLC, CA [Project: University Park Slow Jam]
- Designed visual engagement and mapping tools for the first post-COVID community-engaged meeting, translating planning content for multilingual, low-income communities.
- Compiled, synthesized, and validated community meeting results, and authored policy briefs presenting resident priorities to public agencies.

2018-20 *Academic Site Research,* School of Planning and Architecture, Multi-Site, India
- In collaboration with NTNU (Norway), Heidelberg University (Germany), Cardiff University (UK)
- Conducted team-based qualitative sitework across informal settlements in Goa, urban villages in Delhi, and tier II cities, on aging, social inclusion, and participatory smart-city planning.
- Co-organized community meetings with residents and elected representatives and presented outputs at workshops with partner universities.

2017-18 *Architect,* Raj Agarwal and Associates, Kolkata, India [Residential Projects]
- Designed, reviewed, and approved conceptual drawings and produced blueprints.
- Consulted with the clients, coordinated with the site engineers and consultants.

TEACHING EXPERIENCE

2022-24 *Graduate Teaching Assistant*, USC Price School of Public Policy

- Evaluated student exams and projects with constructive feedback and mentored students through consistent office hours to support academic growth; Teaching Evaluation: 3.7/4
- Excellence in Teaching Certificate, USC Center for Excellence in Teaching

Guest Lectures, USC Price School of Public Policy
'Sexism, Heterosexism, and Trans* Oppression'; 'History of Transportation Planning in the US'; 'Qualitative Research Methods and ATLAS.ti.'; 'Urban Environment and Health Behavior'

SELECTED SCHOLARSHIP

In Preparation

Mattoo, S., Sloane, D., Estrada, R., Blockstein, M., Yi, J., & Jerez, I. (Manuscript). Sustaining Collaboration during COVID-19. [Target Journal: Journal of Community Practice]

Mattoo, S. (Chapter). Planned Exclusion: Fortified Enclaves and Urban Villages in NOIDA. In Y. Jabareen (Ed.), The Elgar Companion to Just Urbanism: Deconstructing Policies, Plans, and Practices. Edward Elgar Publishing Ltd.

Conference Presentations

May 2026: *Mattoo, S. and Sloane, D.* "Employing Qualitative GIS among Older Adults to Understand Environmental Perception." In: Urban Affairs Association International Conference, Chicago, IL.

Oct 2025: *Mattoo, S. and Sloane, D.* "Exploring Preventive Infrastructure: A Qualitative Study in India." In: ACSP Annual Conference, Minneapolis, MN.

Nov 2021: *Mattoo, S.* "Envisioning Eco-scapes for Healthy Urban Environments: A Future to Indemnify the Past through Passive Measures." In: 57th ISOCARP World Planning Congress (Online), Doha, Qatar.

Feb 2021: *Mattoo, S.* "Envisioning Eco-scapes for Healthy Urban Environments: A Future to Indemnify the Past through Passive Measures." In: 5th Annual Research on Cities Summit, Xavier University, India.

Invited Talks

Aug 2026: *Mattoo, S.* "Active Mobility as a Health-Climate Co-Benefit in Urban India." In: 18th International Asian Urbanization Conference (Online), Leh, India.

Aug 2024: *Mattoo S.* "Preventive Infrastructure: A Determinant to Urban Health." In: School of Planning and Architecture, Delhi, India.

Jan 2024: *Mattoo S.* "Preventive Infrastructure: A Determinant to Urban Health." In: Graduate Research and Innovative Design Webinar, The Pennsylvania State University, PA.

SELECTED SERVICE

2026 *Session Moderator,* Urban Affairs Association International Conference, Chicago, IL

2025-26 *Student Advisory Council member,* USC Institute on Inequalities in Global Health, CA

2024 *Facilitator, Gender Sensitization Workshop,* Asheray Welfare and Charitable Society, Delhi

- Co-created facilitation tools with women from low-income neighborhoods, enabling safe, respectful discourse to challenge gender stereotypes.

SELECTED AWARDS & FELLOWSHIPS *[competitive selection]*

2026 Dean's Dissertation Completion Fellowship ($21,200), USC Graduate School

2025-26 Advanced Continuing Fellowship ($41,200), USC Graduate School

2021 Best Presentation, 5th Annual Research on Cities Summit, Xavier University, India

2018-20 Post Graduate Scholarship (INR 2,97,600), All India Council for Technical Education

2018 Academic Excellence Medal, IIEST, India (Awarded by the late Former President of India)

Deepa Mehta

dm2322@columbia.edu | +1-917-930-4552 | New York, NY

EDUCATION

2026, Ph.D., Urban Planning, Columbia University GSAPP
Dissertation: *A Manhattan Bargain in Indiana: Infrastructural Narratives and Institutional Capital in the Contract State*

2007, M.Sc., Urban Planning, Columbia University, GSAPP
Master's Thesis: *On Conservation & Development: The Role of Traditional Mud-Brick Firms in Southern Yemen*

2003, B.A., Political Science, Rutgers College, Rutgers University

RESEARCH INTERESTS

Public-private partnerships; public finance & governance; economic development; regional planning; transportation & infrastructure planning; economic geography; ethnographic methods; comparative urbanism; planning education & pedagogy

ACADEMIC PUBLICATIONS

Weiping Wu and Deepa Mehta. "Urban Infrastructure." *Oxford Bibliographies in Urban Studies.* New York: Oxford University Press, 2020.

In Progress
A Manhattan Bargain in Indiana. Book manuscript in preparation based on doctoral dissertation.
"Investment Utopia, Revisited" (working title, with Elliott Sclar). Article manuscript in preparation.
*"*Tracing Financial Devices into Local Infrastructure Planning: A Methodological Framework" (working title). Anticipated submission to the FinGeo working paper series December 2026.

FELLOWSHIPS, GRANTS, AND AWARDS

- Columbia University Doctoral Fellowship, 2014—2020
- Samuel H. Kress Foundation Fellowship (cultural heritage and historic preservation), 2006
- Outstanding Student Scholarship Award, Rutgers University, 1999-2003

SELECT CONFERENCE PRESENTATIONS

- "Indiana Toll Road: On Ordinary Architectures of Capital". Society of Architectural Historians Annual Conference. Chicago, IL. April 2027 *(forthcoming)*
- "Constructing the New Contract State: Private Capital, Public-Private Partnerships, and Infrastructural Narratives in Indiana". October 2026. Association of Collegiate Schools of Planning Annual Conference. *(forthcoming)*

- "A Manhattan Bargain in Indiana: Asset Recycling as Economic Development in the New Contract State". November 2026. Lectures in Planning Series, Columbia University GSAPP. November 2026 *(forthcoming)*
- "Rethinking Asset Recycling as Regional Development Strategy: Infrastructure Privatization, Asset Management, and the Indiana Toll Road". Regional Studies Association Student and Early Career Conference. September 2026. Cardiff, UK.

- "From Capital Flows to Contracted Futures: Tracing the Devices of the Infrastructure Asset Management Industry". *New Methodologies in Financial Geography: Tracing Corporate Power and Capital Flows,* July 2026. Toronto, Canada.

- "Indiana Toll Road as Financial Frontier: Infrastructural Narratives and Institutional Capital in the New Contract State". *Urban Worlds: Cities, Spaces, and Materialities in the 21st Century*. November 2025. The New School for Social Research. New York, NY.

TEACHING EXPERIENCE

Adjunct Assistant Professor, Urban Policy and Planning, Hunter College, CUNY, 2025–present
- Urban Studies 101: Urban Life, Instructor (Undergrad, Fall 2025, Summer 2026, Fall 2026)
- Urban Studies 310: Research Methods and Policy Analysis, Instructor (Undergrad, Fall 2026)

Invited Guest Lecturer—Urban Planning, Bloustein School, Rutgers University (Master's Fall 2025)

Teaching Assistant, Research Fellow, & Co-Instructor — GSAPP, Columbia University, 2015—2018
- Research Fellow to Dr. Weiping Wu (2018)
- Planning History and Theory, Teaching Assistant to Dr. Hiba Bou-Akar (Master's, Spring 2018)
- Cities in Developing Countries, Teaching Assistant to Dr. Sevin Yildiz (Urban Studies, Barnard College, Fall 2017)
- International Development Planning, Co-instructor to Dr. Yuan Xiao (Master's, Spring 2017)
- Economics for Planners, Teaching Assistant to Dr. Moshe Adler (Master's, Fall 2015, Fall 2016, Fall 2017)
- Writing for Planners Graduate Summer Workshop, Instructor (Masters, Summer 2015, Summer 2016)

PROFESSIONAL EXPERIENCE

Senior Associate, Indian Institute for Human Settlements, Bengaluru, India, 2013—2014
Managed a Ford Foundation–funded project producing 12 original case studies from the global South; oversaw contracting, communications, and conference design for a distributed research team; served as academic and research administrator, including establishing the institute's knowledge management practices and launched the university's first internship program.

Research Manager, Institute for the Future, Palo Alto, CA, 2010—2013

Led 50+ foresight projects for Fortune 100 firms and public agencies, applying scenario planning and Delphi methods to produce long-range strategic analysis; examined how concentrations of capital, technology, and foresight in Silicon Valley's regional innovation ecosystem shape development globally.

Planner, Howard Stein/Hudson Associates; MKThink; LOKI Interpretive Group, San Francisco, CA & New York, NY, 2004—2011

Conducted site research and scoping studies for clients including Stanford University and Hawaii Public Schools; analyzed user studies, site history, and programming needs to inform facility plans; designed and carried out community-based public involvement processes, including outreach for NJ Transit's bus rapid transit planning in Bergen County.

PROFESSIONAL AFFILIATIONS

Association of Collegiate Schools of Planning; Regional Studies Association; American Planning Association; Urban Affairs Association, Association of American Geographers; Association for Public Policy Analysis & Management; Society for Architectural Historians; The Architectural League of New York.

Meghna Mohandas

School of Community and Regional Planning. University of British Columbia
meghna.mohandas@ubc.ca

Academic Appointments

August 2026 - **Postdoctoral Research Associate**
University of British Columbia

Education

2026 University of British Columbia
Doctor of Philosophy (Ph.D.) in Planning

2019 The London School of Economics (LSE), London, United Kingdom
Master of Science (M.Sc.) City Design and Social Science

2015 School of Planning and Architecture (SPA), Bhopal, India
Bachelor of Architecture (B. Arch)

Peer-Reviewed Articles (selected)

Published

- **Mohandas, M**. (2026) Subaltern conditions of rental 'unfreedoms': Northeastern migrant women's experiences of gendered and racialized housing violence in Bengaluru, India. *International Journal of Urban and Regional Research.* https://doi.org/10.1111/1468-2427.70091
- Harten, J. G. & **Mohandas, M**. (2026) Gendered housing struggles and the construction of single women as risky tenants in urban India. *Housing Studies,* 1-21, https://doi.org/10.1080/02673037.2026.2650639
- **Mohandas, M**. & Purayil, V. P. (2023) 'Aestheticization of Poverty' and 'Manufactured Consent': How Power Imbalances Between Stakeholders Led to the Failure of the Kannankund 'Model Village' Housing Rehabilitation Project. *Environment and Urbanization ASIA*, 14(1), 142-157.

Submitted

- **Mohandas, M**. Rental living space as migrant social infrastructure: How spatial groundings of migrant support systems transgress the public-private divide. *Antipode (Revise & Resubmit)*
- **Mohandas, M**. Service sector growth and the emergence of new rental markets: Northeastern migrant women's reliance on informal employer-provided accommodation in urban India. *Urban Studies (Revise & Resubmit)*
- **Mohandas, M**. & Harten, J. G. Family as metaphor, rental units as 'home': Single female tenants as subjects of gendered control in urban India. *Gender, Place and Culture (Under Review)*

Conference Presentations (selected)

2026	Association of Collegiate Schools of Planning (ACSP) Conference, Pittsburgh
2026	Research Committee 21 (RC 21) Conference, Vienna
2026	International Conference on Urban Affairs (ICUA), Chicago
2025	Association of Collegiate Schools of Planning (ACSP) Conference, Minneapolis
2025	International Conference on Urban Affairs (ICUA), Vancouver
2024	Research Committee 21 (RC 21) Conference, Santiago
2024	American Association of Geographers (AAG) Annual Meeting, Honolulu

Awards (selected)

2025	Marsha Ritzdorf Student Award (USD 1000) *Association of Collegiate Schools of Planning*
2024	UBC Public Scholars Initiative Award (CAD 4500)
2023-26	Vanier Canada Graduate Scholarship (CAD 150,000) *Social Sciences and Humanities Research Council, Canada*
2022 & 2024	UBC SCARP Brahm Weisman Memorial Scholarship (CAD 12,866)
2022 & 2023	UBC SCARP H. Peter Oberlander Scholarship (CAD 12,400)
2022	SSHRC Partnership Engage Grant (#892-2022-0016) (CAD 9450) *with Dr. Julia Harten and Indian Housing Federation*
2021-25	UBC Four Year Fellowship (4YF) (CAD 46,800)
2015	Berkeley Essay Writing Competition (USD 3250) *University of California, Berkeley*

Teaching Experience

***Sessional Lecturer**, Department of Geography, UBC*

Spring 2024	URST 400 (Seminar in Urban Studies)

***Graduate Teaching Assistant**, SCARP, UBC*

Spring 2025	PLAN 505 (Planning Theory, Values and Ethics)
Spring 2023	PLAN 221 (City Visuals)
Winter 2022	PLAN 504 (Urban Design and Visual Representation)

Service

Department

April 2024 – March 2025	PhD Student Representative, SCARP, UBC
Oct 2022 – Dec 2022	Faculty Hiring Search Committee, SCARP, UBC
April 2022 – April 2023	PhD Teaching and Learning Representative, SCARP, UBC

Journals: Peer reviewer for *Urban Design International*, *Housing and Society*

CLAIRE NELISCHER

cnelischer@ucla.edu | clairenelischer.com
Specializations: public space, urban design, environmental governance, community-engaged research

EDUCATION

PhD Urban Planning | University of California, Los Angeles (UCLA) 2026
Dissertation: *Natural alliances: Greening, growth, and the private production of the public realm*
Committee: Anastasia Loukaitou-Sideris (Chair), Kian Goh, Vinit Mukhija, Roger Keil

MSc City and Regional Planning | Pratt Institute 2013
Thesis: *Planning for neighborhood sustainability in small cultural clusters: A comparative case study of the East 4th Street and Downtown Brooklyn cultural districts*

BA (Hons) Geography | Queen's University, Canada 2011

APPOINTMENTS AND RESEARCH EXPERIENCE

Postdoctoral Fellow | SSHRC Canada Postdoctoral Research Award, McGill University 2027
Associate Director | UCLA Urban Humanities Initiative, cityLAB, UCLA 2025-2026
Doctoral Fellow | cityLAB, UCLA 2023-2025
Research Associate | cityLAB, UCLA 2020-2023
Graduate Research Assistant | Institute of Transportation Studies, UCLA 2022

SELECTED PUBLICATIONS

Nelischer, C. (revised, in review). Private partners in public spaces: Discourses of philanthropic participation in urban park making. *Cities*.

Nelischer, C. (in revision).Youth-centered urban mobility research, decision making, and design: A review of the literature. *Journal of Planning Literature*.

Wendel, G. & **Nelischer, C.** (2026). Learning with Westlake: Thick mapping as a transformative method for urban design pedagogy and research. *Urban Design International*, 0(0), 1-18.

Nelischer, C. (2026). Moving, mapping, imagining: Youth-centered methods for understanding and envisioning mobility. *Journal of Planning Education and Research,* 46 (3), 1-12.

Nelischer, C., Cuff, D., & Loukaitou-Sideris, A. (2025). The social life of the sidewalk: Tracing the mobility experiences of youth in Westlake, Los Angeles. *Mobilities,* 21(6), 1342-1364.

Nelischer, C., Ramirez, A., & Wendel, G. (2025). Turn of events: Conceptualizing community events as tools for inquiry in public space research. *Planning Theory and Practice*, 26(4), 483-502.

Nelischer, C., Loukaitou-Sideris, A., & Wendel, G. (2024). Caring public space: Advancing justice through intergenerational public space design & planning. *Journal of Urban Affairs*, 47(8), 2789-08.

Nelischer, C., & Loukaitou-Sideris, A. (2023). Intergenerational public space design and policy: A review of the literature. *Journal of Planning Literature*, 38(3), 19–32.

Wasserman, J. L., Loukaitou-Sideris, A., Ding, H., & **Nelischer, C.** (2023). The road, home: Challenges of and responses to homelessness in state transportation environments. *Transportation Research Interdisciplinary Perspectives*, 21, 1-13.

Giamarino, C., **Nelischer, C.**, & Ramirez, A. F. (2023). Urban humanities as a framework for the study of public space during the pandemic. *Journal of Urban Design*, 28(6), 1–18.

Wendel, G., Loukaitou-Sideris, A., **Nelischer, C.**, & Bastar, G. (2022). Intergenerational public space and universal design in disinvested communities. *Journal of Public Space*, 7(2), 135–154.

TEACHING EXPERIENCE

Adjunct Faculty | UCLA Department of Urban Planning, *History of the Built Environment*, 2026
Primary Instructor | UCLA Urban Humanities Initiative, *studios and seminars (various)*, 2025-2026
Primary Instructor | UCLA Department of Urban Planning, *Public Space & Participation*, 2024
Teaching Fellow | UCLA Department of Urban Planning, *Theories of Urban Design*, 2023-2026
Teaching Fellow | UCLA Department of Urban Planning, *Seminar on Public Space*, 2022-2026
Adjunct Faculty | Woodbury University School of Architecture, *Urban Design Theory*, 2023
Adjunct Faculty | Toronto Metropolitan University, *Advanced Planning Studio*, 2021

PROFESSIONAL EXPERIENCE AND QUALIFICATIONS

Project Manager | City Building Institute at Toronto Metropolitan University 2017-2020
Toronto Urban Fellow | City of Toronto 2016-2017
Project Associate, Communications & Outreach | Centre for City Ecology, Toronto 2015-2016
Design and Outreach Lead | Jane's Walk, Toronto 2014
Junior Planner | The Planning Partnership, Toronto 2013-2014
Planning Fellow | Pratt Center for Community Development, Brooklyn 2011-2012
Registered Professional Planner (RPP) | Ontario Professional Planners Institute
Full Member (MCIP) | Canadian Institute of Planners

HONORS AND AWARDS

Hildebrand Canadian Studies Fellowship | UCLA Luskin School of Public Affairs | $20,000 2025
International Fieldwork Fellowship | UCLA International Institute | $2,500 2023, 2024
Collegium of University Teaching Fellows | UCLA Center for the Advancement of Teaching 2023
Canada Graduate Scholarship | SSHRC Canada | $100,000 2021-2025
Graduate Summer Research Mentorship | UCLA Graduate Division | $6,000 2021
Edward Hildebrand Fellowship | UCLA Luskin School of Public Affairs | $84,000 2020-2024
Harvey S. Perloff Fellowship | UCLA Luskin School of Public Affairs | $50,000 2020-2024
Pratt Circle Award for Outstanding Academic Achievement | Pratt Institute 2013
Planning Fellowship | Pratt Center for Community Development | $5,000 2011-2012
Graduate Entrance Scholarship | Pratt Institute | $15,000 2011
Chancellor's Scholarship | Queen's University | $36,000 2007-2011

PROFESSIONAL SERVICE

Reviewer | *Journal of Planning Education and Research, Journal of Urban Affairs, Journal of Planning Literature, Journal of Urban Design, Mobilities, Journal of Planning History,*
Founding Member | UnCommon Public Space Group
Member | Public Spaces and Urban Cultures Thematic Group, AESOP

SHINAH PARK

shinah.park@gatech.edu | Atlanta, GA | LinkedIn

EDUCATION

Ph.D. in City and Regional Planning (ABD) *Expected Spring 2027*
Georgia Institute of Technology Atlanta, GA
Dissertation Title: Sustainable Mobility for Whom? Three Essays on Aging Populations, Road Safety Perception, and Electrification
Committee: Gulsah Akar (Chair), Patricia Mokhtarian, Subhrajit Guhathakurta, and Rounaq Basu

Master of Urban and Regional Planning 2020-2022
University of California, Los Angeles (UCLA) Los Angeles, CA
Capstone Title: Equity and Mileage-Based User Fees: An Analysis of the Equity Implications of Mileage-Based User Fees Compared to the Gas Tax in the SCAG Region (Client: SCAG)
Advisor: Evelyn Blumenberg

BS in Urban Design and Planning 2016-2020
Hongik University Seoul, South Korea

PEER REVIEWED PUBLICATIONS

Park, S., & Akar, G. (2026). Linking built environments and pre-crash pedestrian behaviors: A Safe Systems approach to crash severity. *Traffic Injury Prevention*, 1–10. https://doi.org/10.1080/15389588.2026.2628070
Park, S., & Akar, G. (2024). Analysis of socioeconomic and built environment factors influencing travel mode choice of older adults in Georgia. *Journal of Transport Geography*, *121*, 104030. https://doi.org/10.1016/j.jtrangeo.2024.104030

MANUSCRIPT IN PREPARATION

Park, S., & Akar, G. (n.d.). Whose Streets Get Heard? Validity, Participation Bias, and the Sociodemographic Geography of Crowdsourced Pedestrian Safety Data. (Manucript completed)
Basu, R., **Park, S.**, Krachman L., & Shahab, H. (n.d.). Beat the Heat, Brave the Transit: Examining the Effect of Extreme Heat on Bus and Subway Ridership in New York City (Manucript completed)
Basu, R., **Park, S.**, & Shahab, H. (n.d.). The Long Road To Vision Zero: Evaluating How Pedestrian and Bike Crashes Have Evolved Over Time in Metro Boston (Manucript completed)

RESEARCH REPORTS

Park, S. (2022). Equity and Mileage-Based User Fees: An Analysis of the Equity Implications of Mileage-Based User Fees Compared to the Gas Tax in the SCAG Region. *UCLA: Institute of Transportation Studies*. http://dx.doi.org/10.17610/T6K89H
Brozen, M., **Park, S.**, Hernandez, E., & Blumenberg, E. (2022). Improving Access to Outdoor Dining Opportunities: Analyzing the Constraints of LA Al Fresco. *UCLA: The Ralph and Goldy Lewis Center for Regional Policy Studies*. https://escholarship.org/uc/item/3tm945fz

CONFERENCE PRESENTATIONS (selected)

Park, S., & Akar, G. "Proactive Approach to Pedestrian Safety: Revealing the Mismatch Between Community Concerns and Observed Crash Data." Georgia Injury Prevention Advisory Council (GIPAC) & Injury Prevention Research Center at Emory (IPRCE) Quarterly Meeting. October-2025, Atlanta, GA.

Park, S., Han, C., Lieu, S. & Akar, G. "Influence of Travel Mode and Heat Sensitivity on Streetscape Preferences Related to Thermal Comfort." 2025 Association College of School Planning (ACSP) 65th Annual Conference, October-2025, Minneapolis, MN.

Park, S., & Akar, G. "Analysis of socioeconomic and built environment factors influencing travel mode choice of older adults in Georgia." 104th Annual Meeting of the Transportation Research Board (TRB), January-2025, Washington, D.C

Park, S., & Akar, G. "Assessing Pedestrian Safety: Risk Factors in Georgia's Pedestrian-Vehicle Crashes." 104th Annual Meeting of the Transportation Research Board (TRB), January-2025, Washington, D.C

PROFESSIONAL EXPERIENCE

Southern California Association of Governments (SCAG), Los Angeles, CA

2021-22 **Mobility Intern**, Department of Mobility Planning & Goods Movement

- Developed a tracking framework for Safe Routes to School policies to support carbon emissions modeling
- Documented bike share, carshare, and micromobility programs of 191 cities in the SCAG region to track changes over time

RESEARCH EXPERIENCE

Georgia Institute of Technology, Atlanta, GA

2022.8- Graduate Research Assistant (PI: Gulsah Akar)

2026.1- Graduate Research Assistant (PI: Rounaq Basu)

UCLA Lewis Center for Regional Policy Studies, Los Angeles, CA

2021 Graduate Student Researcher

Hongik University, Seoul, South Korea

2019 Undergraduate Student Research Assistant (PI: Hyungkyoo Kim)

TEACHING EXPERIENCE

Georgia Institute of Technology, Atlanta, GA

Summer 2026 CP4310 Urban Transportation (Teaching Assistant)

- Supported instruction for a undergraduate transportation course with 37 students, including weekly assignment administration and grading
- Led instruction on activity based modeling and road safety analysis

Fall 2025 CP4310 Urban Transportation (Teaching Assistant)

- Supported instruction for a undergraduate transportation course with 47 students, including weekly assignment administration and grading
- Delivered a lecture on transportation electrification and road safety analysis

SCHOLARSHIP AND AWARDS

2025 Emory Injury Prevention Research Center ($3000)

2022 Dean's Fellowship (awarded by College of Design, Georgia Tech)

2021 UCLA Institute of Transportation Studies Capstone Fellowship ($5000)

2019 Dean's List (awarded by School of Engineering, Hongik University)

2019 Capstone Project Award (awarded by Hongik Transportation Association)

2017-19 Hongik University Merit Scholarship ($10,000)

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Xiaofei Qin

685 Commonwealth Ave., Boston, MA, 02215 • qinxf@bu.edu • 781-521-2421

Research interests: Heat governance, environmental justice, resilience planning, climate policy

EDUCATION

June 2027 (Expected) Ph.D. Earth and Environment, Boston University

2022 M.A. Human Geography, University of Chinese Academy of Sciences

2019 B.A. Human Geography and Urban-Rural Planning, Sun Yat-sen University

PEER REVIEWED PUBLICATIONS

Manuscripts in preparation

Qin, X. Gendered Effects of Heat and Implications for Gender-Responsive Heat Early Warning Systems. (Submission planned for September 2026)

Qin, X., Short Gionatti, A., Fabian, P., and Lee, J. Building Heat Resilience Through an Equitable Planning Framework for Heat Warning Systems.

Qin, X., & Short Gionatti, A. The Role of Non-Governmental Organizations in Advancing Just Heat Governance: Action, Partnership, and Transformation.

Refereed Journal Articles

** Asterisk indicates the corresponding author; I led the project and contributed equally with the first author (dissertation-based research).*

Qin, X.*, Sullivan, A., Short Gionatti, A. (2026). Justice Gaps in Heat Planning for Small and Midsize U.S. Cities. *Landscape and Urban Planning* (Under review).

Chen, N., **Qin, X.**, and Zhong, S. (2024). Economic and Carbon Emission Assessment of Compostable Plastics as A Substitute for Petrochemical Plastics: A Case Study in Yunnan Province. *Environment, Development and Sustainability*.

Li, Y., **Qin, X.***, Sullivan A, Chi, G., Lu, Z., Pan, W., and Liu, Y. (2023). Collective Action Improves Elite-Driven Governance in Rural Development within China. *Humanities and Social Sciences Communications*, 10, 600.

Li, Y., Chen, N., Sullivan, A., Chen, S., and **Qin, X.***. (2023). Changing Collaborative Networks and Transitions in Rural Sustainable Development: Qualitative Lessons from Three Villages in China. *Ecology and Society*, 28(4).

Wang, R., Browning, M., **Qin, X.**, He, J., Wu, W., Yao, Y., and Liu, Y. (2022). Visible Green Space Predicts Emotion: Evidence from Social Media and Street View Data. *Applied Geography, 148,* 102803.

Wang, P., **Qin, X.,** Li, Y. (2021). Satisfaction Evaluation of Rural Human Settlements in Northwest China: Method and Application. *Land*, 10(8), 813.

Pan, W., Wang, J., **Qin, X.**, and Li, Y. (2021). Trends And Types of Rural Residential Land Use Change in China: A Process Analysis Perspective. *Growth and Change*, 00, 1– 16.

Qin, X., Li, Y., Lu, Z., and Pan, W. (2020). What Makes Better Village Economic Development in Traditional Agricultural Areas of China? Evidence from 338 Villages. *Habitat International, 106,* 102286.

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FELLOWSHIPS AND AWARDS (Selected)

2026	Society of Fellows Dissertation Fellowship, Boston University
2023	Summer in the Field Fellowship, BU Global Development Policy Center
2023	Institute for Global Sustainability Graduate Summer Fellows, Boston University
2023	IASNR Conference Scholarship Award
2022-2023	Dean's Fellowship, Boston University
2022-Present	BU URBAN National Science Foundation Graduate Trainee Fellowship
2020	Excellent Report Award, Academic Forum on China's Ecological Civilization and Sustainable Development
2026	Alternate, The Rappaport Public Policy Summer Fellowship, Harvard Kennedy School of Government

TEACHING EXPERIENCE

Teaching Assistant at Boston University

Spring & Fall 2025	Environmental Change and Sustainability (CAS EE 100), independently taught weekly discussion sessions.
Fall 2024	World Regional Geography (CAS EE 201), independently taught weekly discussion sessions.
Spring 2024	Earth House (CAS EE 396), facilitated weekly experiential learning sessions.

CONFERENCES, WORKSHOPS AND OTHER PRESENTATIONS (Selected)

"The role of non-governmental organizations in equitable heat governance." Boston Area Research Initiative Conference, 2026

"Building heat resilience through an equitable planning framework for heat warning systems." Association of Collegiate Schools of Planning Annual Conference (ACSP), 2025

"Multi-level, Cross-sector Evaluation of the Integration of Environmental Justice into Policies and Action for Urban Heat Island Mitigation in the US." American Geophysical Union (AGU) Annual Conference, 2023

"Integrating Environmental Justice into Policies and Action for Urban Heat Island Mitigation in the US." International Association for Society & Natural Resources (IASNR) Conference, 2023

(Invited Student Representative & Presenter) Boston University in NYC: An Evening with the College of Arts & Sciences, 2026

(Invited talk) "Targeted Poverty Alleviation in China" and "Ecologies and Inequalities" (Panelist) US-China Symposium 2025 at Tufts University, 2025

SERVICE TO PROFESSION AND ACADEMY

Journal reviewer (in alphabetical order): Applied Economics, Applied geography, City and Environment Interactions, Cities & Health, Environmental Research, Environmental Research Communications, Environmental Research: Health, Environmental Research Letters, Habitat International, Humanities and Social Sciences Communications, International Journal of Development Issues, Journal of Rural Studies, Nature Communication (co-review)

DR. LEILA SOLTANI

Urban Planning Scholar–Practitioner | Educator | Researcher
soltani.landscape@gmail.com | Tehran, Iran | linkedin.com/in/leili-soltani-17686681

RESEARCH & TEACHING AREAS

Urban Governance, Management, and Finance; Land Use Planning, Urban and Neighborhood Design; Urban Planning & Spatial Planning Systems; Planning Evaluation & Implementation; Urban Governance & Decision-Making; Urban Landscape & Public Space; Strategic–Structural Planning.

EDUCATION

Ph.D. in Urban Planning, Islamic Azad University, Science and Research Branch, Tehran — 2017
M.A. in Landscape Architecture, University of Tehran — 2007
M.Arch. in Architecture, Islamic Azad University — 2004

ACADEMIC APPOINTMENTS & TEACHING

Faculty Member & Research Director, SAMA Technical College, Islamic Azad University, Karaj Branch — 2006–2009; taught architecture, landscape architecture and planning-related courses; supervised 12 undergraduate architecture final projects/theses.

Graduate Instructor, Shahid Rajaee Teacher Training University, Tehran — Landscape Architecture / Urban Landscape — 2017—2024.

Undergraduate Instructor, University of Applied Science and Technology — Urban Design, Urban & Regional Design, Environmental Design & Architecture — 2017–2021.

Graduate Teaching Assistant, University of Tehran — Urban Landscape — 2015–2016.

Undergraduate Architecture Instructor, Girls' Technical Colleges in Tehran, Karaj and Hamadan, including Dr. Shariati Technical College, Tehran, and Karaj Girls' Technical College and Zeynab-e Kobra Technical College — 2004–2014.

PROFESSIONAL EXPERIENCE

Technical Advisor, Article 100 Commission, Municipality of Tehran — 2023–Present
Head, Local & Thematic Plans Steering Department, Tehran Urban Planning and Development Steering Institution — 2022–2023
Head, Urban Planning Section, Technical and Engineering Consulting Organization — 2017–2021
Senior / Specialist, Deputy for Urban Planning and Architecture, Municipality of Tehran — 2005–2017

Official Judicial Expert in Urban Planning and Urban Development Planning, Judiciary of Iran.

SELECTED PLANNING PRACTICE & LEADERSHIP

Tehran Comprehensive & Detailed Plan revision framework; participatory public-space and urban-life evaluation platform; Ministry of Roads and Urban Development performance analysis for the Expediency Discernment Council; management of Tehran Detailed Plan services; and development of regulations for the New Detailed Plan.

RESEARCH EXPERIENCE

Researcher & Permanent Research Member, Nazar Research Institute / Research Center for Art, Architecture and Urbanism — 2006–Present. Research on urban landmarks, public

spaces, urban landscape and public-space management, including field-based research in Europe, Central Asia and India.

SELECTED PUBLICATIONS

- Soltani, L. (2026).The Unfulfilled Promise of Activity Location Management within the Zoning Framework of Tehran's Strategic–Structural Comprehensive Plan." *Journal of Naqd-e-Nazar(JOCR).*
- Soltani, L. (2021). "Using Social Platforms for Urban Analysis at the End of the Century." *Journal of the Iranian Association of Urban Designers.*
- Soltani, L. (2018). "Exploring the Historical Dimension of Place through the Social Rhythms of Public Space." *Journal of Art and Civilization of the Orient.*
- Soltani, L., & Siavoshi, A. (2018). "Public Space Management Planning of Jemaa el-Fna Based on Urban Landscape Components." *Journal of Art and Civilization of the Orient.*
- Behzadfar, M., Zarabadi, S. Z., & Soltani, L. (2017). "Medical Tourism in Tehran Development as a Global City." *International Journal of Architecture and Urban Development.*

BOOK CONTRIBUTION

Landscape: Analysis and Evaluation of Urban Landscape — Two commissioned chapters for the Organization for Researching and Composing University Textbooks in the Humanities (SAMT), Iran — 2026; publication process nearing completion.

PEER REVIEW & ACADEMIC SERVICE

Peer Reviewer for Web of Science-indexed journals, with review activity verified through the Web of Science Reviewer Recognition Service; reviewer for *Bagh-e Nazar, Manzar,* and *Maktab-e Eya.* Member, ICOMOS Iran (2011–2018); Member, Iranian Scientific Association of Landscape Architecture (2013–Present).

SELECTED INTERNATIONAL & ACADEMIC PRESENTATIONS

2006: 49th International Conference, International Federation of Landscape Architects (IFLA), Cape Town — presentation on Tehran's Green Boundary Zone and landscape transition.
2018: First International Conference on the Future of Urban Public Spaces (FUPS), Tehran — presentation on public-place management in Jemaa el-Fna.
2008: International *Best City–Best Project* Conference — First-ranked paper.
2009: National Urban Landscape Conference — research presentation on neighborhood development policy and urban landscape.

PROFESSIONAL TEACHING & EXECUTIVE EDUCATION

Designed and delivered professional training for Tehran Municipality on urban development regulations, Article 100 procedures, building violations, administrative/judicial procedures, planning implementation and urban decision-making, including intensive 16–24-hour programs delivered in 2024–2026.

ACADEMIC PROFILE

Urban planning scholar–practitioner combining doctoral research, sustained university teaching and supervision, research and publication, academic service, and more than two decades of applied planning practice. Research interests connect planning evaluation, governance, implementation, urban landscape and public space.

NAWSHIN TABASSUM
u1424030@utah.edu| 8014418344 | Salt Lake City, Utah | LinkedIn: nawshin-tabassum-078488129|
Google Scholar: Nawshin Tabassum - Google Scholar

RESEARCH INTEREST
Transportation Planning, climate change, social equity

EDUCATION
- **University of Utah,** May 2027
  Ph.D. in City and Metropolitan Planning, CGPA **4.00**
- **Bangladesh University of Engineering & Technology (BUET),** Dhaka, Bangladesh
  Master of Urban and Regional Planning, CGPA **3.86**
  March 2021
  Bachelor of Urban and Regional Planning, CGPA **3.96** (1st Position)
  February 2017

ACADEMIC ACHIEVEMENTS AND AWARDS (Selected)
- **Rocky Mountain Power Foundation Scholarship** [2500]
- **Sustainable Campus Initiative Fund** Student Stipend [$1000]
- **Graduate Research Fellowship** by the University of Utah in 2026-2027 [$28,000]
- **2026 APA Utah George Smeath Planning Student Award by** American Planning Association (APA)
- **2026 Utah ITE Student Scholarship** by the Institute of Transportation Engineers (ITE) [$650]
- **2025 APA Foundation Diversity Scholarship** by APA in 2025 [$5,000]
- **Richard J. Bouchard- AECOM Scholarship** from American Public Transportation Foundation (APTF) in 2025 [$7,500]
- **Conference of Minority Transportation Officials (COMTO) National Scholarship** Program (by HATCH) in 2025 [$5,000]
- **John Zegeer Memorial Fellowship 2024** by Kittelson & Associates, Inc. [$2,000]
- **Tuition Benefit Program** for Fall 2022-Spring 2026 by the University of Utah.
- **Graduate Scholarship Award,** WTS Advancing Women in Transportation, Northern Utah, 2023

TECHNICAL SKILL (Selected)
- GIS package: ArcGIS Pro.
- Traffic flow simulation software: Synchro/ Sim Traffic, PTV VISSIM, Cube.
- Statistical Analysis: SPSS, R, STATA, HLM.

JOB EXPERIENCE
- **Summer teaching instructor**, CMP 4450 / CMP 6450 / REDEV 6450: GIS in Planning and Urban Ecology, University of Utah. May 2026- August 2026
- **Research Assistant**, WIRED Global Center, University of Utah. January 2026- August 2026
- **Research Assistant**, Metropolitan Research Center, University of Utah. Since August 2022
- **Summer internships,** Felsburg Holt & Ullevig (2025) and Kittelson and Associates Inc. (2024)
- **Assistant Professor** (on leave) & lecturer, Department of URP, BUET. 2017-2022

PUBLICATIONS (Selected)
Tabassum, N., Kalantari, H. A., Kaniewska, J., Ameli, S. H., Ewing, R., Yang, W., & Promy, N. S. (2025). Ways of increasing transit ridership: Lessons learned from successful transit agencies. *Case Studies on Transport Policy*, *19*, 101362. DOI: https://doi.org/10.1016/j.cstp.2024.101362

Azin, B., Ewing, R., Yang, W., Promy, N. S., Kalantari, H. A., & **Tabassum, N.** (2025). Urban Arterial Lane Width versus Speed and Crash Rates: A Comprehensive Study of Road Safety. *Sustainability*, *17*(2), 628. DOI: https://doi.org/10.3390/su17020628

Rigolon, A., **Tabassum, N.**, & Ewing, R. (2024). Climate Adaptation Strategies for Active Transportation: Barriers and Facilitators in US Cities. *Sustainable Cities and Society*, *117*, 105956. DOI: https://doi.org/10.1016/j.scs.2024.105956

Khan, F. A., & **Tabassum, N.** (2024). Assessing Walkability in Dhaka's Central Business Districts. *Transportation Research Interdisciplinary Perspectives*, *27*, 101184. DOI: https://doi.org/10.1016/j.trip.2024.101184

Ewing, R., Yang, W., Promy, N. S., Kaniewska, J., & **Tabassum, N.** (2024). Selective State DOT Lane Width Standards and Guidelines to Reduce Speeds and Improve Safety. *Infrastructures*, *9*(9), 141. DOI: https://doi.org/10.3390/infrastructures9090141

Farha, F. F., Shanto, F. S., Khan, F. A., Mehrin, M., Khan, A., **Tabassum, N.,** & Nakshi, P. (2024). Exploring the changes in travel behavior between the first and second waves of the COVID-19 pandemic in Dhaka. *Transport Policy*, *151*, 24-35. DOI: https://doi.org/10.1016/j.tranpol.2024.03.014

Zafri, N. M., Sameen, I., Jahangir, A., **Tabassum, N**., & Hasan, M. M. U. (2020). A multi-criteria decision-making approach for quantification of accessibility to market facilities in rural areas: an application in Bangladesh. *GeoJournal*, *86*(4), 1863-1879. DOI: https://doi.org/10.1007/s10708-020-10161-z

CONFERENCE PROCEEDINGS/PRESENTATIONS

Tabassum, N., Rigolon, A., Ewing, R. (2026). Climate Resilience for Public Transit:
Learning From the 100 Largest Transit Agencies Article presented at the 2026 51st Annual Natural Hazards Research and Applications Workshop, Colorado, USA. June 14-17, 2026.

Tabassum, N., Rigolon, A., Ewing, R. (2026). Exploring the strategies of providing comfortable active transportation facilities: What can we learn from plans of large U.S. cities? Article presented at 2026 Transportation Research Board (TRB) Annual Meeting, National Academies of Sciences, Engineering, and Medicine (NASEM), and Transportation Research Board (TRB), Washington, DC, USA. January 10-14, 2026.

Tabassum, N., Rigolon, A., Ewing, R. (2025). Disaster resilience for public transit: Learning from the 50 largest transit agencies. Article presented at the 2025 Association of Collegiate Schools of Planning (ACSP) Annual Meeting, Minneapolis, Minnesota, USA. October 23-25, 2025.

Tabassum, N., & Akther, M. S. (2025). Women public bus users' perception regarding the public bus service in Dhaka, Bangladesh. Article presented at the 2025 Transportation Research Board (TRB) Annual Meeting, National Academies of Sciences, Engineering, and Medicine (NASEM), and Transportation Research Board (TRB), Washington, DC, USA. January 5-9, 2025.

Kaniewska, J., Ewing, R., & **Tabassum, N.** (2025). Is Salt Lake City Experiencing Displacement of Low-Income Households in Light Rail Corridors? Article presented at the 2025 TRB Annual Meeting, NASEM and TRB, Washington, DC, USA. January 5-9, 2025.

Tabassum, N., Rigolon, A., Ewing, R. (2024). Climate change adaptation for active transportation: What are American cities doing? Article presented at the 2024 ACSP Annual Meeting, Seattle, USA. November 7-9, 2024.

Tabassum, N., & Islam, I. (2024). Linkage of Urban Area Climate Fund Projects with National Plans and Policies of Bangladesh. Article presented at the BDI International Conference: Bangladesh Reimagined: The Next Half-Century, Bangladesh Development Initiative (BDI), University of California, Berkeley, USA, November 8-10, 2024.

Kaniewska, J., Ewing, R., Ameli, S. H., **Tabassum, N.,** Kalantari, H. A., Yang, W., & Promy, N. S. (2024). Ways of Increasing Transit Ridership- Lessons Learned from Successful Transit Agencies. Article presented at the 2024 TRB Annual Meeting, NASEM and TRB, Washington, DC, USA. January 7-11, 2024.

Khan, F. A., & **Tabassum, N.** (2024). Assessing walkability in Dhaka's Central Business Districts. Article presented at the 2024 TRB Annual Meeting, NASEM and TRB, Washington, DC, USA. January 7-11, 2024.

Tabassum, N. Kalantari, H. A., Kaniewska, J., Ewing, R., Ameli, S. H., Yang, W., & Promy, N. S. (2023). Ways of Increasing Transit Ridership- Lessons Learned from Successful Transit Agencies. Article presented at the 2023 Utah ITE Student Presentation Competition, Utah. November 14, 2023.

Tabassum, N. (2023). Gender Equity in Public Transport- A Systematic Review. Article presented at the 2023 AAG Annual Meeting, American Association of Geographers (AAG), Colorado, USA. March 23-27, 2023.

SYNERGISTIC ACTIVITIES (Selected)

- Member, Student Advisory Committee (SAC), University of Utah, 2023 -2024, 2026
- Student Member, Faculty Search Committee, University of Utah, 2026
- Student Volunteer, ACSP annual conference (2026, 2024), APA Utah Fall Conference (2023, 2025, 2026)

MARY TAYLOR

marytayl@mit.edu (734) 972-1502

RESEARCH INTERESTS

Disability Planning, Public Health, Environmental Justice, Community-Based Methods, Housing and Community Development

EDUCATION

Doctor of Philosophy in Urban Studies and Planning 2022-2027 (anticipated)
Massachusetts Institute of Technology
Dissertation (in progress): *Stuck in Substandard Housing: The Disabled Housing Crisis*
Committee: Dr. Justin Steil (chair), Dr. Mariana Arcaya, Dr. Jason Jackson

Master in Urban Planning 2019-2021
Harvard University Graduate School of Design

Master of Architecture
Hampton University 2009-2014
Note: 5 ½ year master's degree includes undergraduate study

FELLOWSHIPS

UDream Urban Design Fellow 2014
Carnegie Mellon University School of Architecture
Remaking Cities Institute

TEACHING EXPERIENCE

MIT Department of Urban Studies and Planning

Teaching Assistant, Thesis Prep Fall 2026

Teaching Assistant, Quantitative Reasoning and Statistical Methods for Planners and Introduction to Critical Qualitative Methods S 24 and F 25

Teaching Assistant, Gateway Fall 2023

Harvard Graduate School of Design

Teaching Assistant, Local Government Solutions to America's Affordable Rental Housing Challenge Spring 2021

PROFESSIONAL TRAINING

Kaufman Teaching Certificate Program Fall 2026
MIT Teaching + Learning Lab

RESEARCH EXPERIENCE

MIT Department of Urban Studies and Planning

Research Assistant, PlanNEXT 2025
Principal Investigators: Dr. Chris Zegras and Dr. Anne Spirn
Youth Participatory Action Research (YPAR) curriculum, workshops, and research

Research Assistant, The Gentrification Machine 2024-2025
Principal Investigator: Dr. Devin Bunten

MARY TAYLOR
marytayl@mit.edu (734) 972-1502

Research Assistant, Collaborative Governance for Community-Owned Data 2022
Principal Investigator: Dr. Ceasar McDowell

Harvard Graduate School of Design
Research Assistant on Housing Issues in New England 2020
Joint Center for Housing Studies and the Federal Home Loan Bank of Boston

PROFESSIONAL EXPERIENCE

Urban Planner (Contract Position) 2022
Agency Landscape + Planning | Cambridge, MA

Development Manager 2017-2019
Housing Authority of the City of Pittsburgh | Pittsburgh, PA

Creative Placemaking Fellow 2016-2017
Kelly Strayhorn Theater | Pittsburgh, PA

Real Estate and Placemaking Fellow 2015-2016
Neighborhood Allies | Pittsburgh, PA

Planning and Design Intern 2014-2015
The Urban Redevelopment Authority of Pittsburgh | Pittsburgh, PA

AWARDS AND GRANTS

MIT Department of Urban Studies and Planning
Outstanding PhD Teaching Assistant 2025

Harvard Graduate School of Design
2020-2021 UPD Thesis Prize in Urban Planning 2021
Mental Wellness and the Socio-Spatial Condition of Black Communities
Advisor: Toni L. Griffin, Professor in Practice of Urban Planning

Graduate School of Design Nominated Work 2020
Project: *Multicultural Midcentury LA*

2020-2021 Real Estate Research Grant 2020

PRESENTATIONS

Mental Wellness and the Socio-Spatial Condition of Black Communities August 23, 2021
National Organization of Minority Architects (NOMA) Pittsburgh Chapter

Housing Issues in New England September 25, 2020
In Pursuit of Equitable Development Symposium
Harvard Joint Center for Housing Studies

Resident-First Community Building
with Dr. Jamil Bey and LaShawna Russ May 17, 2016
Pittsburgh Community Reinvestment Group (PGRG) Community Development Summit
Associated professional publication: ***The Greater Beltzhoover Toolkit*** (2015)

SHAYLYNN TREGO

School of Geographical Sciences and Urban Planning, Arizona State University, Tempe, AZ
satrego@asu.edu • LinkedIn

RESEARCH AND TEACHING INTERESTS

Urban resilience; climate adaptation planning; multi-level governance; co-production of knowledge; heat; environmental justice; green infrastructure; risk perception

EDUCATION

Ph.D., Geography, Arizona State University *2026*
NSF Graduate Research Fellow — heat resilience planning and governance in U.S. cities
M.A., Geography, Arizona State University *2023*
B.A., Geography, GIS Certificate, University of Utah — magna cum laude *2021*

PEER-REVIEWED PUBLICATIONS (SELECTED; 12 TOTAL)

Trego, S., Meerow, S., Keith, L., & Hondula, D. (2025). Heat mitigation and management in the city of Phoenix, AZ: A case study of America's hottest large city. *Journal of Urban Affairs*.

Trego, S., Meerow, S., & Keith, L. (2023). Heat planning in small and medium-sized cities: A collaborative application of PIRS™ for Heat in Kent, WA. *Socio-Ecological Practice Research*, 5(4), 409–422. **(Editor's Choice Article)**

Keith, L., Meerow, S., Roy, M., **Trego, S.**, & Sobhaninia, S. (2026). Integrating three plan evaluation approaches for coordinated heat resilience in cities across the Arizona urban corridor. *Urban Climate*.

Jensen, L., Keith, L., Meerow, S., Berke, P., Schmidt, E., & **Trego, S.** (2025). Planning to mitigate heat in vulnerable neighborhoods: Applying PIRS™ for Heat in Dorchester and East Boston. *Journal of Urban Affairs*.

Meerow, S., Keith, L., Roy, M., & **Trego, S.** (2024). Plan evaluation for heat resilience: Complementary methods to comprehensively assess heat planning in Tempe and Tucson, Arizona. *Environmental Research Letters*.

Keith, L., Meerow, S., Jensen, L., **Trego, S.**, Schmidt, E., & Berke, P. (2023). Evaluating urban heat mitigation across networks of plans. *Journal of Planning Education and Research*.

Renteria, R., Grineski, S., Collins, T., Flores, A., & **Trego, S.** (2022). Social disparities in neighborhood heat in the Northeast United States. *Environmental Research*, 203, 111805.

+ 5 additional peer-reviewed articles

OTHER RELEVANT PUBLICATIONS (SELECTED; 8 TOTAL)

Trego, Shaylynn, David M. Hondula, Ladd Keith, and Sara Meerow. (2026). Phoenix's First-of-its-Kind Plan Shows Shade is More Than Just Trees. Planning Magazine.

GRANTS, FELLOWSHIPS, AND AWARDS (SELECTED)

Graduate Research Fellowship, National Science Foundation ($169,450) *2022–2026*
P.E.O. Scholar Award ($25,000) *2025–2026*
INTERN Supplemental Funding Award, National Science Foundation ($43,902) *2023–2024*
ESSA Transdisciplinary Fellowship, Arizona State University ($6,000) *2025*
CAP-LTER Summer Graduate Grant, NSF Long-Term Ecological Research ($4,000) *2022*
Georgetown Massive Data Institute Green Space Data Challenge, 2nd place ($2,000) *2023*
Outstanding Undergraduate Student in Geography, University of Utah *2020*

RESEARCH EXPERIENCE

Graduate Research Assistant, SW-IFL, Arizona State University *2023–2026*
Southwest Urban Corridor Integrated Field Laboratory heat-resilient solutions team; developing and applying plan evaluation methods across Arizona cities

Graduate Research Assistant, NOAA Extreme Heat Risk Initiative, ASU *2021–2022*
Co-produced PIRS™ for Heat plan evaluations with cities nationwide (PIs: Keith, Meerow, & DeAngelis)

Community Resilience Fellow, Robert Wood Johnson Foundation, ASU *2022*

Graduate Grant Recipient, CAP-LTER: longitudinal study of heat perceptions *2022*

Undergraduate Research Assistant, University of Utah *2020–2021*
Center for Natural & Technological Hazards; environmental justice and extreme heat vulnerability research; NSF REU (Grineski & Collins)

PROFESSIONAL EXPERIENCE

Consultant & Intern, City of Phoenix Office of Heat Response and Mitigation *2024*
Advised on the Shade Phoenix Plan; designed and administered a community survey informing plan priorities

Visiting Ph.D. Researcher, DIST, Politecnico di Torino, Turin, Italy *2022*

PRESENTATIONS AND PANELS (SELECTED; 25+ TOTAL)

Trego, S., et al. "Who handles the heat? Mapping multi-level heat governance networks in Phoenix, Arizona." American Association of Geographers, 2026.

Trego, S., et al. "Co-producing the first plan of its kind: The Shade Phoenix Plan." Association of Collegiate Schools of Planning, 2025.

Trego, S., & Meerow, S. "Green infrastructure decision-making in three diverse US cities." American Meteorological Society, 2025; ACSP, 2024.

Trego, S., et al. "Science-policy co-production of heat planning knowledge in Kent, Washington." Association of Collegiate Schools of Planning, 2023.

Panelist, "Emerging Directions in Climate Change & Health Research," AAG Hazards Specialty Group, 2026; Extreme Heat panel, DOE MSD Urban Working Group, 2025.

TEACHING AND INVITED LECTURES

Invited Guest Lecturer, Climate Services, University of Waterloo *2024–2026*

Invited Guest Lecturer, Climate Change and Health, Arizona State University *2025*

Co-Organizer, Tempe Heat Resilience & Nature "Big Picture" Workshops *2023, 2025*

LEADERSHIP AND SERVICE (SELECTED)

Session Organizer, "Heat Resilient Communities & Equity" sessions, AAG *2023–2026*

Student Board Member, AAG Human Dimensions of Global Change Group *2023–2025*

Panel Organizer & Moderator, "Planning for Extreme Heat Roundtable," ACSP *2023*

Vice President, Graduate Student Committee, SGSUP, Arizona State University *2022–2023*

Reviewer: *WIREs Climate Change, Journal of Urban Affairs, Frontiers of the Built Environment, Socio-Ecological Practice Research*

MEMBERSHIPS

American Association of Geographers • Assoc. of Collegiate Schools of Planning • American Meteorological Society

Yi Wang, Ph.D. (she/her)

yiw1@wustl.edu | Personal Website | Google Scholar

RESEARCH & TEACHING INTERESTS

Housing Policy ● Population Health ● Climate Resilience ● Urban Data Science ● Spatial Analysis

EMPLOYMENT (SELECTED)

Postdoctoral Research Associate

Bursky School of Public Health, Washington University in St. Louis 2025 -

Brown School of Social Work, Washington University in St. Louis 2024 - 2025

Senior Research Associate

Evicted in Oregon Research Team, Center for Urban Studies, Portland State University 2023 - 2025

EDUCATION

Ph.D. in Public Affairs (Minor in Population Studies), University of Minnesota, Twin Cities 2023

Master of Urban Planning, Tsinghua University 2018

Bachelor of Engineering in Urban Planning, Tianjin University 2015

REFEREED JOURNAL ARTICLES (SELECTED)

10. **Wang, Y.**, McMurtry, C., & Han, H.-S. (2026). Investigating the impact of Kansas City's tenant right to counsel program on eviction court outcomes. *Journal of Urban Affairs*.

9. **Wang, Y.**, & Bates, L. K. (2026). Eviction Filing Patterns in Subsidized Housing: Differences by Owner, Manager, and Program Type. *Housing Policy Debate*.

8. **Wang, Y.**, Silva, A. A. P., Silva, M. F., Rios-Hernandez, M., Leão, A. L. F., Gierbolini-Rivera, R. D., Yang, S., Eyler, A., Brownson, R., & Reis, R. S. (2026). Do Priorities for Developing Livable Cities Change Over Time? *Journal of Planning Education and Research*.

7. Reis, R. S., Leão, A. L. F., **Wang, Y.**, Silva, M. F., & Salvo, D. (2025). Enhancing the Socioecological Model to Integrate Equity and Planetary Health: A Framework for Understanding Complex Interventions Shaping Population Health and Active Living. *Journal of Physical Activity and Health*.

6. Brown, A., Kye, S. H., & **Wang, Y.** (2025). Short-Lived Relief: The Racial Geography of Rebounding Eviction Rates in Post-Moratorium St. Louis. *Socius*. ***Authors' contributions are equal.**

5. Goetz, E. G., **Wang, Y.**, & Damiano, A. (2025). Extra-judicial Evictions and Changing Landlord Strategies in Response to the Eviction Moratorium. *Housing Policy Debate*.

4. VanHeuvelen, J. S., **Wang, Y.**, & VanHeuvelen, T. (2024). Political Context and State-Level Health Behavior Disparities. *Socius*.

3. **Wang, Y.** (2023). Housing cost burden, homeownership, and self-rated health among migrant workers in Chinese cities: The confounding effect of residence duration. *Cities*.

2. **Wang, Y.**, & Goetz, E. G. (2022). No Place in the City: The Segregation of Affordable Formal Private Rentals in Beijing. *Housing Policy Debate*.

1. Goetz, E. G., & **Wang, Y.** (2020). Overriding Exclusion: Compliance with Subsidized Housing Incentives in the Massachusetts 40B Program. *Housing Policy Debate*.

DATA & TOOLS (SELECTED)

2026 Lead developer. *MCMV Climate Resilience Tracker*. People, Health & Place Unit – St. Louis.

2026 First author. *Geocoded Dataset of Brazil's Minha Casa, Minha Vida (MCMV) Faixa 1 Projects, 2009-2019*. Harvard Dataverse.

IN THE MEDIA (SELECTED)

2026 *A St. Louis program aimed to prevent evictions. A short-term rental fee could help sustain it*. STLPR.

2026 *Trackers map climate resilience in affordable housing developments in Brazil, U.S.* Bursky School of Public Health.

2024 *Oregon affordable housing landlords filed thousands of evictions in recent years, study finds*. Oregonlive.

2024 *Oregon saw over 5K recent affordable housing eviction filings, PSU finds*. KOIN.Com.

GRANTS – FUNDED (SELECTED)

2025 Here & Next Ignite Interdisciplinary Grant — $50,000
"An Evidence-Based Toolkit to Conduct Research on Climate Resilience and Health Impacts in Affordable Housing" PIs: Rodrigo Reis, Lindsay Underhill & Catalina Freixas
Role: Co-Investigator

2025 Here & Next Global Incubator Seed Grant — $25,000
"Evaluating the Impacts of Affordable Housing on Physical Activity, Health, and Climate Resilience in Brazil" PIs: Rodrigo Reis & Alex Antonio Florindo
Role: Co-Investigator

TEACHING & MENTORING (SELECTED)

2026 **Postdoc Mentor**. Master of Public Health Practicum: Neighborhood Vacancy and Mental Health. *WashU.* (Mentee: Dureti Garoma)

2026 **Postdoc Mentor**. Center for the Environment Summer Undergraduate Research Program. *WashU.* (Mentee: Eliana Oden)

2025 **Guest Lecturer**. People, Health & Place: International Perspectives on Urban Health, Physical Activity, and Design in Brazil and the United States. *WashU.*

2025 **Postdoc Mentor**. Center for the Environment Summer Undergraduate Research Program. *WashU.* (Mentee: Ellie Hockman)

2022 **Instructor**. Working with Data: Finding, Managing, and Using Data. *University of Minnesota.*

2021 **Instructor**. Working with Data: Finding, Managing, and Using Data. *University of Minnesota.*