Robert W. H. Hammarberg, DrPH, MPA

Faculty Associate, Department of Management Policy and Community Health Assistant Director, Public Health Practice and Engagement UTHealth Houston School of Public Health

EDUCATION AND EXPERIENCE:

INSTITUTION AND LOCATION	DEGREE	COMPLETION	FIELD OF STUDY
New York Institute of Technology, Old Westbury, NY	BS	2013	Business Administration
Texas A&M University, College Station, TX	MPA	2015	State and Local Government Management
The University of Texas Health Science Center at Houston School of Public Health, Houston, TX	DrPH	2021	Community Health Practice

Professional Experience

2014 – 2015	Event and Professional Development Assistant, Office of Graduate and Professional Studies, Texas A&M University, College Station, TX
2015 – 2016	Student Success Coordinator, Office of Graduate and Professional Studies, Texas A&M University, College Station, TX
2016 – 2018	Academic Advisor, Office of Academic Affairs and Student Services, The University of Texas Health Science Center at Houston School of Public Health, Houston, TX
2018 – 2020	Manager of Academic Affairs, Office of Academic Affairs and Student Services, The University of Texas Health Science Center at Houston School of Public Health, Houston, TX
2018 – Present	Fellowship Coordinator, The Graduate Archer Fellowship, Office of the Executive Vice President, The University of Texas Health Science Center at Houston, Houston, TX
2020 – Present	Assistant Director, Public Health Practice and Engagement, The University of Texas Health Science Center at Houston School of Public Health, Houston, TX
2022 – Present	Co-director, ACTion Lab, Office of Public Health Practice and Engagement The University of Texas Health Science Center at Houston School of Public Health, Houston, TX
2022 – Present	Faculty Associate, Department of Management, Policy and Community Health, The University of Texas Health Science Center at Houston School of Public Health, Houston, TX

Other Experience, Training, and Professional Memberships

2012	Internship: Administrative Intern, Office of U.S. Senator Charles E. Schumer, Melville, NY
2014	Internship: Government Relations Intern, American Heart Association -Southwest Affiliate, Austin, TX
2015	Certificate: Leadership, Texas A&M University, College Station, TX
2015	Certificate: Public Policy Challenges of the 21 st Century, Coursera
2016	Certificate: Event and Hospitality Management, EventTrix
2018	Internship: Office of Policy and Planning Intern, Harris County Public Health, Houston, TX
2021	Membership: Delta Omega Honorary Society in Public Health, Alpha lota Chapter
2022	Certificate: Group 2 Social and Behavioral Researchers and Key Personnel, CITI Program

External Service

2023 – Present Subject Editor, IET Smart Cities, Wiley

Publications

- Hammarberg, R., Highfield, L., Walton, G., Wermuth, P., & Bowman, A. (2023). 'Hot cities' and their experiences and planning for rapid growth: An analysis of strategic planning documents. IET Smart Cities.
- **Hammarberg, R**., Highfield, L., Walton, G., Wermuth, P., & Bowman, A. (2022). 'Hot cities' and rapid growth; experiences and responses of urban planning departments. IET Smart Cities, 4(3), 175-183.

Presentations

- "Navigating Multidimensional Strain and Identifying Mitigation Strategies in Rapidly Growing 'Hot Cities'," Texas Department of State Health Services (2024)
- "Urban Odyssey: Navigating Multidimensional Strain, Innovative Mitigation, and Public Health Resilience in Rapidly Growing 'Hot Cities'," Athens Institute for Education and Research 14th Annual International Conference on Urban Studies & Planning (2024)
- *"Processes for Formulating a Community Research Question,"* UTHealth Houston School of Public Health Doctoral Seminar Series (2024)
- "Intentional Co-creation and Collaboration on Workforce Recruitment, Retention, and Development," ASPPH Annual Meeting (2024)
- "Allyship in ACTion," Prevention Institute Youth Workshop Session (2024)
- "Practicum 101," UTHealth Houston School of Public Health Faculty Development Session (2024)
- "Elevator Pitch and Building Your Personal Brand Workshop," UTHealth Houston School of Public Health (2024; 2023)
- "UTHealth Houston School of Public Health," The University of Houston Health Students Association (2024)
- *"Academic Public Health Partnerships -An Evolution of Long-standing, State-wide Collaborations,"* American Public Health Association Annual Meeting & Expo (2023)
- "An Evolution of Collaboration: Academic/Practice Partnerships," Healthier Texas Summit (2023)
- "How Academic Health Department Partnerships Support Recruitment and Retention," Public Health Foundation (2023)
- "Building Your Personal Brand," GET PHIT Summit (2023)
- "Expanding the Public Health Informatics Workforce through the GET PHIT Internship Program," ASPPH Annual Meeting (2023)

Guest Lectures

- "Gender Allyship," UTHealth Houston School of Public Health (2024)
- "Gender and Leadership," UTHealth Houston School of Public Health (2022)
- "Responsible Conduct of Research: Building Collaborations," UTHealth Houston Office of Postdoctoral Affairs (2022)
- "Principles and Practices of Intersectoral Public Health," UTHealth Houston School of Public Health (2022; 2023)

Research & Project Support

09/2021 – 8/2026 Gaining Equity in Training for Public Health Informatics and Technology (GET PHIT) Role: Partner Management PI: Eric Boerwinkle, PhD Funding Agency: U.S. Department of Health and Human Services, Office of the National Coordinator for Health Information Technology Costs: \$9,754,247.00 GET PHIT: Assessing Current and Future Workforce Needs in Public Health Informatics and Technology Across Texas *Role:* Co-Investigator

PI: Kimberly Baker, DrPH *IRB:* HSC-SPH-22-0228

12/2019 – 5/2021 Responding to Population Growth: A Comprehensive Study of Public Health and Urban Planning Departments Role: Primary Investigator IRB: HSC-SPH-20-0167 Funding Agency: N/A Costs: N/A

Teaching Experience

2021 - Present

PHM 3715L Management and Policy Concepts in Public Health

The University of Texas Health Science Center at Houston School of Public Health