Mikiko Terashima, Ph.D., is an Associate Professor at the School of Planning, Dalhousie University. She is an urban planner and social epidemiologist with research focuses on accessibility in the built environment, and inequalities in population health and wellbeing. Mikiko leads a research laboratory called Planning for Equity, Accessibility, and Community Health (PEACH) Research Unit, which has worked to promote more ‘meaningfully’ accessible built environment and critically examine current planning and urban design practices. PEACH has partnered with the Rick Hansen Foundation (RHF), the Nova Scotia Accessibility Directorate, and local community organizations to devise ways to better incorporate knowledge and expertise of persons with disability and older adults to planning and design practices. Her recent research focus has been on how to develop more meaningful measures to assess accessibility in public spaces, and how these measures can be better presented in a way that clearly communicate the accessibility needs to planning and design professionals as well as the public. Over the last five years, Mikiko has supervised over 30 planning students (bachelors and masters) for research projects on accessibility in the built environment. She is also a certified RHF Accessibility Professional.