Bio-Sketch of Mei-Po Kwan

Mei-Po Kwan is Distinguished Professor of Social and Behavioral Sciences at the Ohio State University. She is the Chair of Graduate Studies in the Department of Geography at OSU. She received her Ph.D. in 1994 from the University of California, Santa Barbara. She has served as a proposal reviewer or advisory panelist for nine programs of the U.S. National Science Foundation, the Australian Research Council and the Austrian Science Fund.

Kwan received the 2005 UCGIS Research Award for outstanding contributions to GIScience from the University Consortium for Geographic Information Science (UCGIS), the Edward L. Ullman Award for outstanding contributions to Transportation Geography from the Association of American Geographers (AAG), and the Joan N. Huber Faculty Award for outstanding scholarship from the Ohio State University in 2005. She was named a James and Catherine Ralston Fellow by the University of Tennessee in 2003. She has been recognized as an Ameritech Fellow.

Kwan is Editor of the Annals of the Association of American Geographers (Methods, Models and GIS). She is also Editor of *Regional Studies* and Associate Editor of *Geographical Analysis*. She is currently on the editorial board of *The Professional Geographer* and *Gender, Place and Culture,* and on the International Editorial Advisory Board of *The Canadian Geographer*. Kwan is a member of the Board of Directors for UCGIS. She is a National Councilor for the AAG, Chair of the AAG Geographic Information Science and Systems Specialty Group, and Secretary for the AAG Geographic Perspectives on Women Specialty Group. She was a board member of the AAG Transportation Geography Specialty Group, and Chair of the U.S. National Academies, she is a member of the "Understanding Behavior Process: Qualitative and Quantitative Methods Subcommittee of the Traveler Behavior and Values Committee (ADB10(4))" and the "Telecommunications and Travel Behavior Committee (ADB20)."

Kwan's research addresses theoretical and substantive questions in geographical information systems (GIS) for transportation (GIS-T), particularly individual accessibility in space-time, telecommunications and information technologies, human activity patterns, gender and ethnic dimensions of transportation, and Intelligent Transportation Systems. Her work focuses mainly on the geographical and temporal characteristics of people's daily activities, and the impact of recent social, economic and political changes on their everyday lives as manifested through changes in the geographies of their daily activities. Her recent research focuses on the analysis of activity-travel diary data using geocomputation and 3D geovisualization methods.