

## Program Evaluation Training Instructors

*Jan. 19<sup>th</sup> – 22<sup>nd</sup>, 2015*

**Ann Chih Lin** is Associate Professor of Public Policy at the University of Michigan. She teaches courses on social policy and politics, qualitative research methods, and immigration. Prof. Lin researches the implementation of policies and programs, with a current focus on migrant worker programs and the legalization of undocumented immigrants. She has also studied the implementation of programs related to prison rehabilitation, poverty alleviation, and racial and gender equality.

**Michael W. Traugott** is Professor of Communication Studies and Political Science and a Research Professor at the Institute for Social Research at the University of Michigan. He teaches courses on survey methodology, election polling, and political communication. Prof. Traugott's current research interests include studies of the validity of survey responses and evaluations of polls used by journalists. He is supervising an evaluation of a project fostering collaborative research at the University of Michigan.

**Elisabeth R. Gerber** is the Jack L. Walker, Jr. Professor of Public Policy, and a Faculty Associate at the Institute for Social Research at the University of Michigan. She teaches courses on applied policy, state and local policy analysis, and program evaluation. Prof. Gerber's research focuses on intergovernmental cooperation in U.S. metropolitan areas, local government capacity, and urban politics and policy. She recently conducted a major evaluation of a sustainable development program in northern India.

**Monica Bhatt** is a doctoral candidate in the Foundations and Policy program with Educational Studies. At the University of Michigan, she has assisted with courses on program evaluation, causal inference, multilevel modeling, and education policy. Her research interests lie in the adoption, implementation, and evaluation of state and federal policies in the United States, specifically as they relate to secondary school students.