## Colloquium series – Fall 2012





## estern Centre for Research on igration & Ethnic Relations



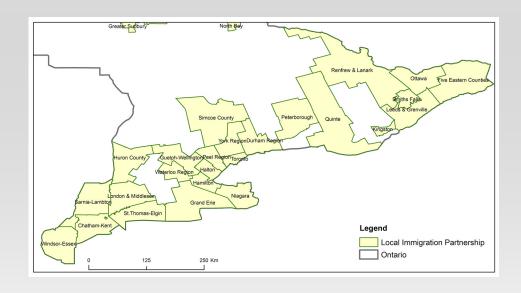
## Zenaida Ravanera Sociology, University of Western Ontario

Zenaida Ravanera is Coordinator of the Population Change and Lifecourse Strategic Knowledge Cluster. She is also Research Associate at the Centre for Population, Aging and Health; and Information Officer of the Research Data Centre at the University of Western Ontario. She obtained her degree in Master in Business Administration from Xavier University, and her PhD in demography from Vrije Universiteit Brussel. Her research interests include integration of immigrants, timing and trajectories of life course events, social capital and family structures, childlessness, and interrelation of work and family life. She co-edited *Canada's Changing Families: Implications for Individuals and Society*, a book published in 2006 for the SSHRC-funded project, Family Transformation and Social Cohesion.

## Developing Measures of Ability and Willingness of Communities to Welcome Newcomers

In 2011, Zenaida Ravanera with six faculty and graduate students affiliated with Migration and Ethnic Relations (Victoria M. Esses, Roderic Beaujot, Alexandra Bozheva, Jason Gilliland, Natalia Lapshina, Claudia Y. Rangel) worked on *Measurement of Outcomes of Local Immigration Partnerships: Baseline Indicators of Welcoming Communities*, a research project funded by Citizenship and Immigration Canada.





For over a year, the team gathered and collated data from various sources – including the 2006 Census, the 2008 Canadian Community Health Survey, and the *211 Ontario* – for communities with Local Immigration Partnerships. Drawing upon her previous research on integration of individuals in society and on measuring social cohesion, Dr. Ravanera explores the possibilities of using the data as indicators of communities' ability to welcome newcomers.

Thursday, September 27, 2012 4:00 pm – SSC 5220

Refreshments 3:30pm - SSC 5230

For info: abozheva@uwo.ca All Welcome!