

Session 900: Symposium on Advanced Analytical Methods
At the Congress of the Social Sciences and Humanities

Introduction to Spatial Analysis in the Social Sciences

Facilitator: Paul A. Peters PhD, Statistics Canada

Join us for a one-day workshop introducing geographic information systems (GIS) and geospatial analysis for social scientists. This one day short-course will involve a lecture and demonstration in the morning session and hands-on laboratories in the afternoon session. Given the time limitations of the course the introduction to this topic will be brief, and is suited to researchers who have little or no previous experience in geospatial analysis. References will be provided to participants for spatial analysis methods and the various software packages available. There is no expectation of prior knowledge of spatial data analysis models or techniques or experience with specific software packages. Basic knowledge of univariate and multivariate statistical methods is assumed.

Date and Time

Tuesday, May 26, 2009

Morning session: 8:30-12:00

Afternoon session: 1:00-4:30

Location

Geomatics Lab, A200 Loeb Building
Carleton University, Ottawa

Cost

\$75 regular, \$50 students and emeriti

Morning lecture session only: \$50 regular, \$30 students and emeriti

Registration

Register for **Session 900—Symposium on Advanced Analytical Methods** online at www.fedcan.ca. Please register early- spaces are limited.

For more information

Contact Martin Cooke cooke@uwaterloo.ca



<http://www.canpopsoc.org/>

Organized by the Canadian Population Society