

A Short Course on Survey Data Analysis Techniques

November 21-25, 2016

Taught by:

Dr. Dirgha Ghimire, Research Associate Professor, University of Michigan, USA
Dr. Prem Bhandari, Assistant Research Scientist, University of Michigan, USA

What Does This Course Cover?

- ✓ Intensive residential course covers nearly a full semesters material.
- ✓ Covers both theory and hands-on practice on the state-of-the-art of survey data analysis techniques/tools.
- ✓ We focus on real data challenges (e.g. missing data, complex data, and categorical data) that you have experienced in your own data.
- ✓ In five days, you will learn the basic foundation of survey data analysis and become a knowledgeable and effective user of survey data with the application of various analytical tools.
- ✓ Intensive hands-on exercises extensively use large scale real world survey data and provide practical skills to generate statistical outputs and interpretation of the results.
- ✓ Topics include:
 - Data quality, data structure, data importation, and data management;
 - Matching appropriate analytical techniques to research questions;
 - Hands on application of univariate, bi-variate and multivariate analytical techniques;
 - Interpretation and presentation of the results;
 - Publication process in peer-reviewed journals.

To get more information and register, [click here](#).

Comments by Participants

"Every part of this training was equally useful to for me as I am doing thesis in social science." Ms. Wajiha Hassan Statistical Information Unit, Higher Education Commission, Islamabad, Pakistan, November 2011

"I am happy to have made it here in the training. Learning from the training is a precious gift for me. This training made me think to submit my outputs in journals." Jennifer Bongaparo, Afghanistan Research and Evaluation Unit, Afghanistan, December 2012

"This training is very helpful to me in understanding data analysis techniques and interpreting the results." Ms. Sharmeen Ahmed, Senior Lecturer, School of Liberal Arts & Social Sciences, Independent University, Bangladesh, June 2012

"I am so grateful to participate in this training. I gained knowledge and skill on data analysis. I am hopeful to publish results from my research." Dorendra Bahadur Thapa, Lecturer, Tribhuvan University, Nepal, December 2013

"Practical exercises and project work provided opportunity to learn by doing. Training material helped to understand the process step by step." Mr. Vaibhav Murhar, Project Director, PRIME, India, December 2014



Venue and Contact:

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