



*IUSSP Two-Day Short Course*  
**Bayesian Small Area Estimation  
using Complex Survey Data:  
Methods and Applications**

*Shanghai, China, 10 July 2018*

**Trainers:**

- Samuel Clark, The Ohio State University
- Zehang Li, University of Washington

**Participants:**

- Amr Abdelwahed, Shanghai University
- Tika Agustin Darlis, BPS Statistics Indonesia
- Rida Agustina, BPS Statistics Indonesia
- Adrita Banerjee, International Institute for Population Sciences
- Tapan Chakrabarty, North Eastern Hill University
- Sayantani Chatterjee, International Institute for Population Sciences
- Jingyi Dan, Xi'an Jiaotong University
- Nobutaka Fukuda, Tohoku University
- Qing Guan, the Australian National University
- Wang Hui, China Population and Development Research Center
- Yong'ai Jin, School of Sociology and Population Studies
- Jia Juan, Peking University
- Sk Karim, international Institute for Population Sciences
- Pijush Kanti Khan, International Institute for Population Sciences
- Junaid Khan, International Institute for Population Sciences
- Shi Ki, China Population and Development Research Center
- Laishram Ladusingh, International Institute for Population Sciences
- Rui Lu, Netherlands Interdisciplinary Demographic Institute
- Donald Mawkhlieng, International Institute for Population Sciences
- Moradvaj ., Jawaharlal Nehru University, New Delhi
- Jongjit Rittirong, Mahidol University
- Naila Rodliyah, BPS Statistics Indonesia
- Laeek Siddiqui, International Institute for Population Sciences
- Abhinav Singh, University of Allahabad
- Swati Srivastava, International Institute for Population Sciences
- M Sheikh Giash Uddin, Jagannath University
- Ashish Upadhyay, International Institute for Population Sciences
- Mohd Usman, International Institute for Population Sciences
- Anurag Verma, Banaras Hindu University
- Chaochao Wu, Peking University
- Zhao Xinchao, Peking University
- Shucai Yang, Xi'an Jiaotong University
- Mohammad Zahid Siddiqui, Jawaharlal Nehru University
- Menghan Zhao, University of Pennsylvania