

SAVE THE DATE

Methods Course on

"Multiple Imputation in Practice"

How to address the problem of missing data:

A step-by-step approach toward creating high quality imputations

12-14 September 2016

hosted by the

Berlin Centre for Health Economics Research (BerlinHECOR)

and the

Department of Health Care Management (MiG), TU Berlin

Multiple Imputation in Practice (12 - 14 Sept 2016):

Aim of this course: to enhance participants' knowledge in imputation methodology, and to provide a flexible solution to their incomplete data problems using R.

The course will explain the principles of missing data theory, outline a step-by-step approach toward creating high quality imputations, and provide guidelines on how the results can be reported.

Lecturers:

- Stef van Buuren (Netherlands Organization for Applied Scientific Research (TNO) and Utrecht University, NL)
- Gerko Vink (Utrecht University, NL, Columbia University, NY, USA)

Prerequisites: Familiarity to basic statistical concepts and techniques (such as analysis of variance and (non)linear regression) and the concept of statistical inference. No prior programming experience with R is required.

This 3-day course will be held in English.

Please register by August 19th, 2016

The participation is free of charge. An early application is recommended due to limited number of participants.

For registration and further information, please visit:

www.berlinhecor.de or contact verena.vogt@tu-berlin.de