



Gesundheitsökonomisches
Zentrum Berlin



SAVE THE DATE

COURSE ON

DISCRETE CHOICE

ECONOMETRICS

The theory and application of Discrete Choice Models
in Health Economics

25 – 27 September 2019

hosted by the
Berlin Centre for Health Economics Research (BerlinHECOR)
and the
Department of Public Sector and Health Economics, TU Berlin

DISCRETE CHOICE ECONOMETRICS

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CONTENT OF THE COURSE

This course provides an in-depth overview of discrete choice models as used in health economics, with emphasis on:

- the theoretical link between qualitative economic choices and discrete choice econometrics
- understanding basic models such as multinomial and conditional logit, as a bridge to more advanced models
- working with advanced models, such as mixed logit and latent class logit
- understanding estimation via maximum likelihood and simulated maximum likelihood
- welfare analysis with discrete choice models

LECTURER

Prof. Daniel J. Phaneuf Ph.D.

Department of Agricultural and Applied Economics
University of Wisconsin-Madison

Prerequisites Familiarity with graduate-level econometrics and basic STATA skills.

This 3-day course will be held in English.

Please register by August 31st, 2019

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

For registration and further information please visit

www.berlinhecor.de or contact **luise.lorenz@tu-berlin.de**.