

The Programme for Doctoral Education in
Health Care Science (PUF-V) invites to

Program för
Utbildning på
Forskarnivå i
Vårdvetenskap
(PUF-V)



Learn about the latest methods to ANALYZING INTENSIVE LONGITUDINAL DATA

Professor Niall Bolger (Columbia University) and **Professor Jean-Philippe Laurenceau** (University of Delaware), authors of the book , *Intensive Longitudinal Methods* (Guilford Press, 2013) will hold this 4-day workshop. Course topics will include: (a) history of intensive longitudinal methods and designs; (b) analyzing the time course of continuous outcomes; (c) analyzing within-person causal processes for continuous outcomes; (d) dyadic intensive longitudinal data; (e) modeling the time course and causal processes for categorical outcomes; (f) psychometrics of intensive longitudinal data; (g) statistical mediation; (h) power analyses for intensive longitudinal designs. The course will include lectures, software demonstrations, and data analysis practice with example datasets and, if relevant, participants' own data. The software packages will focus on SPSS and Mplus.

December 17th – 20th 2018

09:00 - 16:00

**Location: CMB, Berzelius
väg 21, Solna**

Make your registration to

puf-v@ki.se

Deadline for registration:

28 November



**Karolinska
Institutet**