2019 SLLS SUMMER SCHOOL ON LONGITUDINAL AND LIFE COURSE RESEARCH

The SLLS Summer School on longitudinal and life course research is a one-week intensive program which brings together scholars from diverse backgrounds and introduces them to the main theories and methods in longitudinal and life course research. It is intended for post-doctoral fellows and postgraduate research students. The curriculum includes lectures and discussions led by expert researchers. Examples are drawn from a wide range of longitudinal data sets and illustrated with social and biological life course outcomes. Computer lab sessions develop practical and statistical skills for life course research.

Themes being covered include:
- Sociology and Demography of Life Course
- Life Course Epidemiology
- Life Course and Genetics
- Event History Techniques
- Multilevel Models for Life Course Processes
- Structural Equation Models (SEM) for longitudinal data
- Sequence Analysis Approaches

Keynote speaker:
Ingrid Schoon, University College London (UK) and Berlin Social Science Center (Germany)

TEACHING FACULTY
- David Blane, Imperial College London
- Paolo Ghisletta, LIVES & University of Geneva
- Hill Kulu, University of St Andrews
- Ross Macmillan, University of Limerick
- Dimitri Mortelmans, University of Antwerp
- Karel Neels, University of Antwerp
- Michael Shanahan, University of Zurich
- Matthias Studer, LIVES & University of Geneva
- Eric Widmer, LIVES & University of Geneva

PRACTICAL INFORMATION
- Venue: NCCR LIVES, University of Geneva (CH)
- Tuition: 450 CHF
- Application: Motivation letter, Curriculum Vitae (with list of publications) Application form
- Registration deadline: May 31st, 2019
- Contacts: slls-summerschool@unige.ch
- For more information: www.lives-nccr.ch/summerschool_2019