

**Academic Timetable
Summer School in Methods and Techniques - CEU, Budapest, 2018**

All classrooms are via the entrance at Nádor utca 15, Budapest 1051

One Week Courses - Second Week (Monday 6 - Friday 10 August)

Course Code	Course Title	Instructor	Morning 09:00-12:30	Afternoon 14:00-17:30
SE102	Knowing and the Known: The Philosophy and Methodology of the Social Sciences - FREE pre-course	Patrick Jackson	08:00 - 08:45 N15 103 Tiered	
SB101	Introduction to Relational Social Science - Pragmatic Analytics	Patrick Jackson	N13 303	
SB102	Introduction to Interpretive Research Designs: From Research Question to Research Proposal	Peregrine Schwartz-Shea	N13 312	
SB104	Methods in Political Theory and Normative Analysis	Andres Moles	N13 G09	
SB106B	Process Tracing Methodology II – Evidence and Empirical Testing in Practice	Derek Beach		N13 302
SB207	Longitudinal Research Designs - Qualitative Approaches	Erin Jenne		N13 223
SB208	Applied Experimental Research	John Jost		N13 308
SB210B	Causal Inference in the Social Sciences II: Difference in Difference, Regression Discontinuity and Instruments	Elias Dinas	Green Lab + N13 302	
SC101	Expert Interviews for Qualitative Data Generation	Alenka Jelen-Sanchez	N13 301	
SC105	Big Data Analysis in the Social Sciences	Pablo Barberá		N13 303
SC206	Ethnographic and Other Field Research Methods: Advanced	Cai Wilkinson	N13 311	
SD002	Multiple Regression Analysis: Estimation, Diagnostics, and Modelling	Michael Dorsch		Orange Lab
SD102B	Analysing Political Discourse II: Analyses and Applications	Michał Krzyżanowski	N13 309	
SD107	Intermediate R: Capacities for Analysis and Visualisation	Martin Mölder	N13 308	
SD203	Quantitative Text Analysis	Iñaki Sagarzazu	N13 223	
SD210	Advanced Social Network Analysis and Visualization with R	Balázs Vedres	N13 310	
SD313	Advanced Causal Mediation Analysis	Andrew X. Li		N13 310

Two Week Courses (Monday 30 July - Friday 3 August and Monday 6 - Friday 10 August)

Course Code	Course	Instructor	Morning 09:00-12:30	Afternoon 14:00-17:30
SB105	Case Study Research: Method and Practice	Ingo Rohlfing	N13 615	
SB107	Qualitative Comparative Analysis and Fuzzy Sets	Ioana-Elena Oana & Carsten Q. Schneider		N13 301
SD104	Multivariate Statistical Techniques for Comparing Countries	Bruno Cautrès	Yellow Lab + N13 307	
SD209	Applied Multilevel Regression Modelling	Zoltán Fazekas	N13 518	
SD211	Introduction to Structural Equation Modelling	Jochen Mayerl	Orange Lab	