DAILY ACADEMIC TIMETABLE
Winter School in Methods & Techniques - Bamberg 2015

Course #	Course Title	Monday 16th February - Friday 20th February									
		Classroom					Lab				
	Main Courses (15 hours)	09.00- 10.30	11.00 - 12.30	lunch break	14.00 - 15.30	16.00 - 17.30	09.00- 10.30	11.00 - 12.30	lunch break	14.00 - 15.30	16.00 - 17.30
WB101	Research Design Fundamentals - Samo Kropivnik				F21/03.02	F21/03.02					
WB102	Comparative Research Designs - Benoît Rihoux	F21/03.01	F21/03.01		F21/03.01 (Friday only)						
WB103	Introduction to Qualitative Interpretive Methods - Marie Østergaard Møller	F21/02.18	F21/02.18								
WB104	Experimental Methods - Wolfgang Luhan		F21/03.48		F21/03.48			RZ/01.03		RZ/01.03	
WB105	Introduction to Statistics for Political and Social Scientists - Florian Weiler						RZ/00.06	RZ/00.06		RZ/00.06	RZ/00.06
WB106	Causal inference for political and social sciences - Susanne Rässler	F21/03.02	F21/03.02								
WB107	Knowing and the Known: The Philosophy and Methodology of the Social Sciences - Robert Adcock				F21/03.03	F21/03.03					
WC101	Interpretative interviewing - Lea Sgier	FMA/01.19 & FMA/01.20	FMA/01.19 & FMA/01.20							RZ/01.02	RZ/01.02
WC102	Field Research - Diana Kapiszewski	F21/03.03	F21/03.03								
WC103	Focus Groups – From Qualitative Data Generation to Analysis - Virginie Van Ingelgom				FMA/01.19	FMA/01.19					
WC104	Survey design - Mark Trappmann	F21/03.50	F21/03.50								
WD101	Quantative text analysis - Heike Klüver						RZ/00.05	RZ/00.05			
WD102	Introduction to Applied Social Network Analysis - Dimitris Christopoulos				F21/02.18	F21/02.18					
WD202	Writing ethnographic and other qualitative-interpretive research: Learning inductively - Dvora Yanow	F21/02.41	F21/02.41								
WD203	Advanced Process Tracing Methods - Derek Beach	F21/02.31	F21/02.31								
WD204	Advanced Topics in Set-Theoretic Methods and QCA - Carsten Q Schneider				F21/03.81	F21/03.81					
WD205	Advanced Multi-Method Research - Ingo Rohlfing				F21/02.31	F21/02.31					
WD206	Advanced Qualitative Data Analysis - Marie-Hélène Paré	F21/03.81	F21/03.81								
WD207	Advanced Discrete Choice Modelling - Paul W Thurner									RZ/00.07	RZ/00.07
WD208	Interpreting Binary Logistic Regression Models - Markus Wagner						RZ/00.07	RZ/00.07			
WD209	Inferential Network Analysis - Skyler Cranmer	F21/02.24	F21/02.24								
WD210	Introduction to Bayesian Inference - Susumu Shikano	FG1/00.06	FG1/00.06								
WD211	Panel Data Analysis: hierarchical structures, heterogeneity and serial dependence - Christian Aßmann	F21/03.80	F21/03.80								
WD212	Multilevel Regression Modelling - Levi Littvay	FMA/00.07	FMA/00.07				RZ/01.02	RZ/01.02			
WD214	Agent-Based Modelling in the Social Sciences - Nils B Weidmann	F21/03.79	F21/03.79		F21/03.79	F21/03.79					
WD218	Structural Equation Modeling (SEM) with R - Ulrich Schröeders				F21/02.24	F21/02.24					
WD219	Respondent-driven sampling (RDS) [Using social networks to sample and analyse data from hard-to-reach and hidden populations] - Lisa Grazina Johnston				F21/03.80	F21/03.80					

	Introductory Software courses (7.5 hours)	Fri 13th Feb (13.00-15.00 & 15.30-17.00) & Sat 14th Feb (09.30-11.30 & 12.30-14.30)
WA102	Programming in the social sciences: Web scraping, social media, and new (big) data with Python - Holger Döring	RZ/00.05
WA103	Introduction to R - Florian Weiler	F21/03.01
WA103	Introduction to R - Thorsten Schnapp	F21/03.50
WA104	Introduction to STATA - Simon Fink	RZ/00.06
WA105	Introduction to SPSS - Florian Meinfelder	RZ/00.07
WA106	Introduction to z-Tree, a software package for designing and implementing laboratory experiments - Wolfgang Luhan	RZ/01.02
WA107	Introduction to Mplus - Rens Van de Schoot	F21/03.03
WA108	Automated web data collection with R - Peter Meissner	F21/03.79
WA109	Combining data from different sources: different techniques, different worlds - Susanne Rässler	F21/03.80
WA110	Weighting techniques to handle survey nonresponse (advanced) - Hans Walter Steinhauer	F21/03.02
WA111	Introduction to Qualitative Data Analysis with Atlas.ti - Johannes Starkbaum	RZ/00.04
WA112	Introduction to NVivo for Qualitative Data Analysis - Marie-Hélène Paré	F21/03.81

special occasions / courses		
single use	course taster I (Sun 15th Feb, 18.30 - 19.25 pm)	F21/01.35
single use	course taster II (Sun 15th Feb, 18.30 - 19.25 pm)	F21/01.37
single use	Brown Bag Session I (Tue 17th Feb, 12.45 - 13.45 pm)	FG1/00.08
single use	Brown Bag Session II (Tue 17th Feb, 12.45 - 13.45 pm)	F21/01.35
single use	Late Eve Session (Thur 19th Feb, 17.30 - 19.30 pm)	F21/01.57
single use	plenary session (Sun 15th Feb, 17.05 - 18.20 pm)	F21/01.57
administration and working rooms		
special use	meeting room for TAs and instructors during WSMT	FMA/00.06
special use	ecpr office	FMA/00.08
special use	quiet working room	FG1/00.08
special use	noisy working rooms	4 "glass rooms" in main building