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		21-07-14		22-07-14		23-07-14		24-07-14		25-07-14		26-07-14	
09:00	09:45	Warren Thorngate (Carleton University)		Data processing with SPSS 2nd Ed		How to write clearly		Spatial Modeling of Socio-economic Phenomena		Wiggles and curves: The art of data exploration		Introduction to Social Network Analysis 2nd Ed	
09:45	10:30												
10:35	11:20	Data processing with SPSS (Advanced)		Lecture		Lecture		Lecture		Lecture		Lecture	
11:20	12:05												
12:15	13:00	Lunch		Lunch		Lunch		Lunch		Lunch		Lunch	
13:00	14:15	Data processing with SPSS		Data processing with SPSS (Advanced)		How to write clearly		Text analysis for the social sciences		Discovering Patterns in Your Data – Generalized linear mixed models and other techniques with R		Introduction to Social Network Analysis 2nd Ed	
14:15	15:00												
15:00	15:45	Ice-breaking party		Introduction to R for beginners		Text analysis for the social sciences		Text analysis for the social sciences		Discovering Patterns in Your Data – Generalized linear mixed models and other techniques with R		Dinner	
15:50	16:35												
16:35	17:20	Ice-breaking party		Introduction to R for beginners		Text analysis for the social sciences		Text analysis for the social sciences		Discovering Patterns in Your Data – Generalized linear mixed models and other techniques with R		Dinner	
17:30	18:15												
18:15	19:00	Ice-breaking party		Introduction to R for beginners		Text analysis for the social sciences		Text analysis for the social sciences		Discovering Patterns in Your Data – Generalized linear mixed models and other techniques with R		Dinner	
19:00	19:30												
19:30	20:15	Ice-breaking party		Introduction to R for beginners		Text analysis for the social sciences		Text analysis for the social sciences		Discovering Patterns in Your Data – Generalized linear mixed models and other techniques with R		Dinner	
20:15	21:00												

27-07-14		28-07-14		29-07-14		30-07-14		31-07-14		01-08-14		02-08-14	
09:00	09:45	Data visualization techniques. Theory and Practice	Structural Equation Models	Data visualization techniques. Theory and Practice	Structural Equation Models	Data visualization techniques. Theory and Practice	Structural Equation Models	Wiggles and curves: The art of data exploration 2nd Ed	Structural Equation Models	Wiggles and curves: The art of data exploration 2nd Ed	Structural Equation Models	Advanced Data Analysis 3	Structural Equation Models
09:45	10:30											Wiggles and curves: The art of data exploration 2nd Ed	
10:35	11:20	Lecture	Lecture	Lecture	Lecture	Lecture	Lecture	Lecture	Lecture	Lecture	Lecture	Lecture	Lecture
11:20	12:05												
12:15	13:00	Lunch		Lunch		Lunch		Lunch		Lunch		Lunch	
13:00	14:15	Introduction to the Statistical Analysis of Social Networks	Data visualization techniques. Theory and Practice 2nd Ed	Introduction to the Statistical Analysis of Social Networks	Data visualization techniques. Theory and Practice 2nd Ed	Introduction to the Statistical Analysis of Social Networks	Data visualization techniques. Theory and Practice 2nd Ed	Introduction to the Statistical Analysis of Social Networks	Introduction to the Statistical Analysis of Dynamic Social Networks	Advanced Data Analysis 3	Advanced Data Analysis 3	Introduction to the Statistical Analysis of Dynamic Social Networks	Advanced Data Analysis 3
14:15	15:00												
15:00	15:45	Free time											
15:50	16:35	How to write clearly 2nd Ed	How to write clearly 2nd Ed	How to write clearly 2nd Ed	How to write clearly 2nd Ed	How to write clearly 2nd Ed	How to write clearly 2nd Ed	How to write clearly 2nd Ed	How to write clearly 2nd Ed	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3
16:35	17:20												
17:30	18:15	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner
18:15	19:00												
19:00	19:30	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3
19:30	20:15												
20:15	21:00	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3	Advanced Data Analysis 3