Program at a Glance (July 6 - 10, 2015)

	Monday	Tuesday	Wednesday	Thursday	Friday
9-10	Opening	Introduction to text mining **Bettina Berendt**	Theories of human-technology interaction **Ulrike Gretzel**	Predictive network analytics/ Computational social science **Noshir Contractor**	Information visualization and visual analytics **Paolo Federico** and **Theresia Gschwandtner**
10-11	Introduction to Digital Humanities and its methodological challenges **Georg Kö**				
11-12				Theories of human-technology interaction **Ulrike Gretzel**	
12-13	Lunch	Lunch	Lunch	Lunch	Lunch
13-14					
14-15	Digital Humanities Café: discussion groups	Introduction to sentiment analysis and opinion mining **Bettina Berendt**	Theories of human-technology interaction **Ulrike Gretzel**	Computational analyses of network data **Julia Neidhardt**	Information visualization and visual analytics **Paolo Federico** and **Theresia Gschwandtner**
15-16			Introduction to social network analysis **Noshir Contractor**		Final presentations / Summer School Wrap-up **Sema Colpan**
	Break	Break		Break	
16-17	Group Presentations	Engaging critically with data **Bettina Berendt**	Break	Computational analyses of network data **Julia Neidhardt**	
17-18	Using crowd-sourced data for quantitative cultural analysis **Doron Goldfarb**		Descriptive network analytics **Noshir Contractor**		Farewell Party
18-19	Welcome Reception				
19-22			Summer School Dinner		
20-22					