

Social Sciences for a Digital Society 2026 - 2027

YEAR 1	Period 1: Sept - Oct		Period 2: Nov - Dec		Period 3: Jan	Period 4: Feb - Mar		Period 5: Apr - May		Period 6: June	
	Big Problems (6 EC)		Digital Society Research (6 EC)		Mixed Methods (6 EC)	1. Dynamics of Polarization and Inclusion (3 EC) 2. Digital Technology and Health (3 EC)		Integrative Research Project (9 EC)			
	Research Design Principles (3 EC)	Big Data, Small Data (9 EC)				Advanced Methods I: Qualitative Methods (6 EC) <i>or</i> Data Mining and Text Analysis (6 EC)		Research Design in Practice (3 EC)	Research Integrity and Responsible Scholarship (3 EC)	Communicating Science (3 EC)	
	Peer Group Learning 1 (0 EC)										

YEAR 2	Period 1: Sept - Oct		Period 2: Nov - Dec			Period 3: Jan	Period 4: Feb - Mar			Period 5: Apr - May			Period 6: June		
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	Societal or Academic Internship (24 EC) or Internship (18 EC) + Advanced Methods II (6 EC)					Writing a Scientific Paper (6 EC)	Master Thesis (30 EC)								
	Peer Group Learning 2 (0 EC)												S		

T Focus on theory

M Focus on methods

S Focus on academic and transferrable skills