	Monday, September 19		Tuesday, September 20		Wednesday, September 21		Thursday, September 22
09:00	1	08:30	Computer Simulation of Realistic Microgels: from Individual to Collective	08:30	Exploring the Structure of Microgels In Bulk Using Small-Angle Scattering		Check-Out
10:00 10:45	Registration/Coffee Opening Remarks		Behavior Emanuela Zaccarelli (Sapienza University)		Judith Houston (European Spallation Source ESS)	09:00	How Microgels can Provide New Types of Hydrogels and Improve the Performance of Solar Cells
11:00	Engineering Crosslinks in Microgels: Towards Soft Adaptive Colloidal Systems Andrij Pich (RWTH Aachen University)	10:30 11:00	On the Nature of the High Elasticity and Swelling of Gels an Microgels Igor Potemkin (RWTH Aachen University) Coffee	09:30	Microgels at Liquid Interfaces: What can Neutron Reflectometry Tell? Yuri Gerelli (Polytechnic University of Marche, Ancona) Coffee How Can We Define and Measure the Nanogel's Softness? Andrea Scotti (RWTH Aachen University)	10:00	Brian Saunders (The University of Manchester) Does Size Matter for Microgels? Jérôme J. Crassous
12:00	Core-Shell Microgels with Rigid Cores Matthias Karg					11:30	(RWTH Aachen University) Coffee Phase Transitions in Dense Microgel Systems: Crystallization and Melting
13:00	(Heinrich Heine University Düsseldorf) Lunch						
14:00	Rheological Signatures of Softness in Microgel Suspensions		Sonja Herres-Pawlis (RWTH Aachen University)	12:00	The Ionic Cloud around "Neutral" Microgels: Its Importance		Janne-Mieke Meijer (Eindhoven University)
	Michel Cloitre (ESPCI Paris)	1	Microgels to Solve Tissue Engineering Challenges Laura De Laporte (RWTH Aachen University)		and an Estimate Using SANS Alberto Fernandez-Nieves		Closing Remarks
15:00 15:45				13:00	(University of Barcelona) Lunch	13:00 14:00	Lunch Bus leaving to Aachen
	Microgel Synthesis: Valid Models at Minimal Effort Adel Mhamdi		~17:00 Hiking Tour Dinner	14:00	Soft non-NIIPAM Based "Core-Shell" Microgels - Core-Shell vs. Interpenetrating Network Structure	17:00 19:00	Guided Tour Aachen Cathedral Farewell Dinner (IPC)
16:45	(RWTH Aachen University) Physical Modelling of Thermodynamic and Kinetic Properties of Microgels and	19:00	Posters II		Thomas Hellweg (Bielefeld University)		
	their Synthesis Kai Leonhard (RWTH Aachen University)			15:00 16:00	Coffee Monschau Guided Tou		
18:00	Dinner			18:00	Dinner / Game Night		
19:00	Posters I						