

# SoMaS Summer School 2015

"Concepts and Methods in Soft Matter"



	Sunday, July 5	Monday, July 6	Tuesday, July 7	Wednesday, July 8	Thursday, July 9	Friday, July 10
09:00		L 1: Physical concepts of macromolecules/1 (A. Likhtman)	L 3: Visualization of organic nanostruct. & their properties/1 (J. Loos)	Research Seminars pertaining to Lecture 1 (A. Semenov, J. Ramirez)	L 2: Polymer synthesis and structure formation/1 (F. Schacher)	Research Seminars pertaining to Lecture 2 (F. Schacher, M. Gallei)
10:30		Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11:00		L 1: Physical concepts of macromolecules/2 (A. Likhtman)	L 3: Visualization of organic nanostruct. & their properties/2 (J. Loos)	Rework Seminar of Lecture 3	L 2: Polymer synthesis and structure formation/2 (F. Schacher)	Career seminar (F. Weyßer, P. Polinska)
12:30		Lunch	Lunch		Lunch	Lunch and closing remarks
13:00				Lunch		
14:00		Rework Seminar of Lecture 1	Research Seminars pertaining to Lecture 3 (M. Wirix, J. Madl)	Free time (e.g. wine tasting session)	Rework Seminar of Lecture 2	Departure
15:00			Poster session B and coffee		Free time (discussion)	
15:30						
16:00		Poster session A and coffee			Coffee Break	
16:30	Arrival				Career seminar: Polyolefins: From the lab to the industry (R. Mülhaupt)	
17:00	Opening remarks					
17:30	Concepts and Methods in Soft Matter: Tailor-made polymers (R. Mülhaupt)	Free time (discussion)	Free time (discussion)		Free time (discussion)	
17:45						
18:45	Aperitif	Aperitif	Aperitif	Aperitif	Aperitif	
19:30 - 20:30	Dinner	Dinner	Dinner	Dinner	Dinner	
	participation of DFG delegation (arrival: 16h30)	participation of DFG delegation (departure: 10h45)				

