SoMaS Summer School 2018 "Non-Equilibrium Phenomena in Soft Matter Science"



Time	Sunday, July 8	Monday, July 9	Tuesday, July 10	Wednesday, July 11	Thursday, July 12	Friday, July 13	Time
09:00		Lecture 1 (Peter Olmsted)	Lecture 2 (Thomas Voigtmann)	Research Seminar L1/1 (Claire McIlroy)	Lecture 3	Career Workshop	09:00
09:45				Research Seminar L1/2 (Arnaud Spangenberg)	(Marcus Müller)	(Matthias Mayer)	09:45
10:30		Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break	10:30
11:00		Lecture 1 (Peter Olmsted)	Lecture 2 (Thomas Voigtmann)	Research Seminar L2/1 (Peter Keim)	Tutorial of Lecture 3 (Marcus Müller)	Career Workshop (Matthias Mayer)	11:00
11:45				Research Seminar L2/2 (Matthias Ballauff)	Research Seminar L3/1 (H. Jelger Risselada)		11:45
12:30							12:30
13:00		Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch and	13:00
14:00	Aurical G. Canistantian	Tutorial of Lecture 1 (Peter Olmsted)	Tutorial of Lecture 2 (Thomas Voigtmann)	Lecture 3	Research Seminar L3/2 (Murugappan Muthukumar)	closing remarks	14:00
14:45	Arrival & Registration	Free time for discussion	Free time for discussion	(Marcus Müller)	IRTG Alumni meeting (Career Pathways after your	Departure (shuttle busses depart at 14:30)	14:45
15:30	Welcome Coffee			Coffee Break	PhD: IRTG Alumni report on their experiences)		15:30
16:00	Opening remarks	Coffee Break	Coffee Break		Coffee Break		16:00
16:30 17:00	Opening Lectures			Vineyard Tour and Wine	IRTG Alumni meeting		17:00
	(Jürgen Rühe and Jianjun Xu)	Poster session A	Poster session B	Tasting	(Individual discussions		
17:30 17:45					between IRTG Alumni and		17:30 17:45
18:00	Welcome Reception &				participants)		18:00
18:30	Discussion on "Career						18:30
18:45	pathways in Academia and	 Aperitif			Aperitif		18:45
19:30	Industry"	Арепц	Dinner	Dinner	Арениј		19:30
	Dinner	Dinner			Dinner and French Chansons		
20:00	2		1st semi-final of the World Cup	2nd semi-final of the World Cup			20:00