

	Mon 3/3	Tue 3/4	Wed 3/5	Thu 3/6	Fri 3/7
9:15-10:45	General Relativity Sebastian Völkel	General Relativity Sebastian Völkel	General Relativity Sebastian Völkel	Black Holes Hao-Jui Kuan	Cosmology Jean-Luc Lehnars
10:45-11:00	Break	Break	Break	Break	Break
11:00-12:30	General Relativity Sebastian Völkel	General Relativity Sebastian Völkel	General Relativity Sebastian Völkel	Black Holes Hao-Jui Kuan	Cosmology Jean-Luc Lehnars
12:30-13:30	Lunch	Lunch	Lunch	Lunch	Lunch
14:00-15:30	General Relativity Exercises	General Relativity Exercises	Excursion/Presentation of research groups	Black Holes Exercises	Cosmology Exercises
15:30-15:45	Break	Break		Break	Break
15:45-17:15	Exercises	Exercises		Neutron stars Yong Gao	Exercises
18:00	Reception				

	Mon 3/10	Tue 3/11	Wed 3/12	Thu 3/13	Fri 3/14
9:15-10:45	Gravitational Waves Elisa Maggio	Gravitational Waves Elisa Maggio	Gravitational Waves Elisa Maggio	GW data analysis Héctor Estellés	Classical Gravity from Quantum Field Theory Gustav Mogull
10:45-11:00	Break	Break	Break	Break	Break
11:00-12:30	Gravitational Waves Elisa Maggio	Gravitational Waves Elisa Maggio	Gravitational Waves Elisa Maggio	GW data analysis Héctor Estellés	Quantum Gravity Hermann Nicolai
12:30-13:30	Lunch	Lunch	Lunch	Lunch	Lunch
14:00-15:30	Gravitational Waves Exercises	Gravitational Waves Exercises	Excursion/Presentation of research groups	Neutron Stars Yong Gao	
15:30-15:45	Break	Break		Break	
15:45-17:15	Exercises	Exercises		Exercises	

