Time	Sunday August 17	Monday August 18	Tuesday August 19	Wednesday August 20	Thursday August 21
08:30		Registration			
09:00		Norbert Zeh The Cache Oblivious Model	Erik Demaine Data Structures	Norbert Zeh Graph algorithms	Erik Demaine Computational geometry
09:30					
10:00					
10:30		Coffe break	Coffe break	Coffe break	Coffe break
11:00		Norbert Zeh The Cache Oblivious Model	Erik Demaine Data Structures	Norbert Zeh Graph algorithms	Erik Demaine Computational geometry
11:30					
12:00					
12:30		Break Lunch from 13:00 Break	Break Lunch from 13:00 Break	Break Lunch from 13:00 Break	Break Lunch from 13:00 Break
13:00					
13:30					
14:00		Gerth S. Brodal Lower bounds	Excursion RaceHall	Nodari Sitchinava Parallel Algorithms for Private-Cache	Gerth S. Brodal String algorithms
14:30					
15:00		Coffe break		Coffe break	Coffe break
15:30		Gerth S. Brodal Lower bounds		Nodari Sitchinava Parallel Algorithms for Private-Cache	Gerth S. Brodal String algorithms
16:00					
16:30		Student poster session			
17:00	Reception Registration and welcome				
17:30					
18:00				Soccer match	
18:30			Transport		
19:00			Summer School Dinner		
19:30					
20:00					