

	Sunday , 02.03.	Monday, 03.03.	Tuesday, 04.03.	Wednesday, 05.03.	Thursday, 06.03.	Friday, 07.03.
09:00		Experimental GW (Danzmann)	Experimental GW (Willke)	General Relativity (Babak)	Experimental GW (Heurs)	Experimental GW (Heurs)
10:00		Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
11:00		Experimental GW (Danzmann)	General Relativity (Babak)	General Relativity (Babak)	Numerical Relativity (Rezzolla)	Numerical Relativity (Rezzolla)
12:00		Lunch	Lunch	Lunch	Lunch	Lunch
13:00						
14:00		General Relativity (Babak)	General Relativity (Babak)	Numerical Relativity (Rezzolla)	Numerical Relativity (Rezzolla)	Numerical Relativity (Rezzolla)
15:00		Coffee break	Coffee break	Coffee break	Coffee break	
16:00		Question period	Question period	Question period	Excursion	
17:00		PhD Presentation	PhD Presentation	PhD Presentation		
18:00						
19:00	Dinner	Dinner	Dinner	Dinner	Dinner	
20:00	Welcome Evening					
21:00						

