

	Sunday , 04.03.	Monday, 05.03.	Tuesday, 06.03.	Wednesday, 07.03.	Thursday, 08.03.	Friday, 09.03.
9 a.m.		Experimental GW Physics	General Relativity	Numerical Relativity	Numerical Relativity	Numerical Relativity
10 a.m.		(Danzmann) Coffee break	(Babak) Coffee break	(Bentivegna) Coffee break	(Hinder) Coffee break	(Bentivegna) Coffee break
11 a.m.		Experimental GW Physics	General Relativity	Experimental GW Physics	Experimental GW Physics	Experimental GW Physics
12 a.m.		(Danzmann) Lunch	(Babak) Lunch	(Harald Lück) Lunch	(Gerhard Heinzel) Lunch	(Harald Lück) Lunch
1 p.m.						
2 p.m.		General Relativity	General Relativity	Numerical Relativity	Numerical Relativity	Numerical Relativity
3 p.m.		(Schutz) Coffee break	(Babak) Coffee break	(Hinder) Coffee break	(Bentivegna) Coffee break	(Hinder) Coffee break
4 p.m.		Question period	Question period	Excursion	Question period	Departure
5 p.m.		Students present their research	Students present their research	Excursion		
6 p.m.	Arrival			Excursion		
7 p.m.	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner
8 p.m.	Welcome Evening					
9 p.m.						