Time Table : Swiss PhD School 2010 on Particle and Astroparticle Physics

Hour/day	Sunday Jan 17	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday Jan 24
09:00 - 10:00		Modern Detectors (F. Sauli)	Modern Detectors (F. Sauli)	Astrophysics/ Cosmology (R. Durrer)	Student Talks	Special Seminar (J. Hastings)	Special Seminar (J. Hastings)	
10:00 - 11:00		Neutrino Physics (E. Lisi)	Neutrino Physics (E. Lisi)	Neutrino Physics (E. Lisi)	LHC Physics (K. Jakobs)	LHC Physics (K. Jakobs)	Student Talks	Student Talks
11:00 - 11:30		Break	Break	Break	Break	Break	Break	
11:30 - 12:30		Neutrino Physics (E. Lisi)	Neutrino Physics (E. Lisi)	Neutrino Physics (E. Lisi)	LHC Physics (K. Jakobs)	LHC Physics (K. Jakobs)	Student Talks	Departure
12:30 - 14:00		Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	
14:00 - 15:00					Free			
15:00 - 16:00		Modern Detectors (F. Sauli)	Astrophysics/ Cosmology (R. Durrer)	Student Talks		Modern Detectors (F. Sauli)	Modern Detectors (F. Sauli)	
16:00 - 16:30	Arrival	Break	Break	Break		Break	Break	
16:30 - 17:30		Modern Detectors (F. Sauli)	Astrophysics/ Cosmology (R. Durrer)	Student Talks		Modern Detectors (F. Sauli)	Modern Detectors (F. Sauli)	
17:30 - 18:30		Discussion	Discussion	Student Talks	afternoon	Discussion	Discussion	
18:30 - 19:30	Apero							
19:30 - 21:00	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	