

	10/7	11/7	12/7	13/7	14/7	15/7	16/7	17/7	18/7
Breakfast	Arrival								
09:00-10:00		Introduction	SM 3 :	Detectors 2 :	Detectors 4 :	Detectors 5	Topical 2: QCD	Topical 1 :	
10:00-11:00		SM 1	SM 4 :	Weak Interaction and Flavour Physics :	Weak Interaction and Flavour Physics :	Weak Interaction and Flavour Physics :	Topical 2: QCD	Topical 3 : ERL and PERLE	
Break									
11:30-12:30		SM 2 :	Detectors 1 :	Detectors 3 :	Feynman diagrams :	Weak Interaction and Flavour Physics:	Topical 2: QCD	Topical 3 : ERL and PERLE	
12:30-13:30		Statistics :	Statistics :	Statistics :	Feynman diagrams :	Topical 1 :	Topical 1 :	Students conference	
Lunch									
15:00-16:00		Accelerator 1	Accelerator 2	Accelerator 3	Seminars1&2 (1/2h)	Seminar 3	ESPP 1	Students conference	
16:00-17:00		Hands-on data analysis / <b>WORK with PROFS</b>	Hands-on Statistics / on data analysis	Hands on data analysis/ on statistics	Excursion	Detector 6 : Data Acquisition	ESPP 1 + Round Table	Students conference	
Break									
17:30-18:30		Hands on data analysis/ <b>WORK with PROFS</b>	Hands-on Statistics / on data analysis	Hands on data analysis/ on statistics	Excursion	Hands on data analysis/ <b>WORK with PROFS</b>	« Football »	Students conference	
18:30-19:30		Hands-on Detector / <b>Work with Profs</b>	Hands-on Detector / <b>Work with Profs</b>	Hands-on Detector / <b>Work with Profs</b>	Excursion	Hands-on Detector / <b>Work with Profs</b>	« Football »	Summary	
Dinner		Welcome drink			School dinner				

Departure