	Saturday July 15	Sunday July 16	Monday July 17	Tuesday July 18	Wednesday July 19	Thursday July 20	Friday July 21
09:00- 10:00	Welcome	SM3	Detectors2	Topical Highlight1	Topical Highlight2	Topical Highlight3	Topical Highlight4
10:00- 11:00	SM1	SM4	Detectors3	Topical Highlight1	Topical Highlight2	Topical Highlight3	Topical Highlight4
11:00- 11:30	Break	Break	Break	Break	Break	Break	Break
11:30- 12:30	SM2	BSM1	Statistic1	Topical Highlight1	Topical Highlight2	Topical Highlight3	Topical Highlight4
12:30- 13:30	Detectors1	BSM2	Statistic2	Detectors4	Seminar1	Seminar2	Students presentation
13:30- 15:00	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
15:00- 16:00	Hands-on Team1 / profs Team2	Hands-on Team2 / profs Team1	Students work with profs	Detectors5		Seminar3	Students
16:00- 17:00	Hands-on Team1 / profs Team2	Hands-on Team2 /profs Team1	Students work with profs	Conference by former students		Feynman Graph1	presentation until 17:30
17:00- 17:30	Break	Break	Break	Break	Excursion	Break	Break
17:30- 19:00	Hands-on Team2 /Students work with profs – team1	Hands-on Team1 /Students work with profs – team2	Football	Conference by former students		Feynman Graph2	18:30 Summary
19:30- 20:30	Dinner	Dinner	Dinner	Dinner	School Dinner ?	Dinner	Dinner
20:00- 22:00		CERN : Past, Present and Future by C. Schaffer		Discussions with former students			