

	Tuesday, July 8th	Wednesday, July 9th	Thursday, July 10th	Friday, July 11th	Saturday, July 12th	Sunday, July 13th
9.00 - 10.00	Basics of ν-physics (1/2) R. Zukanovich-Funchal	Neutrino theory (1/3) F. Feruglio	ν-experiments (2/4) D. Harris	Neutrino theory (3/3) F. Feruglio	ν-data analysis (2/2) T. Schwetz	Free day
10.00 - 11.00	Dark matter & cosmology (1/2) J. Silk	Effective Theories (2/3) H. Georgi	Neutrino theory (2/3) F. Feruglio	Neutrinos in cosmology (1/2) J. Lesgourges	Neutrinos in cosmology (2/2) J. Lesgourges	
11.00 - 11.30	Coffee and Tea	Coffee and Tea	Coffee and Tea	Coffee and Tea	Coffee and Tea	
11.30 - 12.30	Effective Theories (1/3) H. Georgi	Dark matter & cosmology (2/2) J. Silk	Effective Theories (3/3) H. Georgi	ν-experiments (3/4) D. Harris	LHC physics (2/2) G. Perez	
12.30 - 14.00	Lunch	Lunch	Lunch	Lunch	Lunch	
14.00 - 15.00	Individual study	Individual study	RER to Paris	ν-experiments (4/4) D. Harris	Individual study	
15.00 - 16.00	Statistical Tools (1/2) G. Cowan	Tutorials	Outreach Event Paris	Tutorials	Tutorials	
16.00 - 16.30	Coffee and Tea	Coffee and Tea	Outreach Event Paris	Coffee and Tea	Coffee and Tea	
16.30 - 17.30	Statistical Tools (2/2) G. Cowan	ν-experiments (1/4) D. Harris	Outreach Event Paris	ν-data analysis (1/2) T. Schwetz	Geometrical approaches to amplitudes S. Parke	
17.30 - 18.30	Basics of ν-physics (2/2) R. Zukanovich-Funchal	Discussion Poster presentation	Outreach Event Paris	LHC physics (1/2) G. Perez	Discussion Poster presentation	
18.30 - 19.00			Outreach Event Paris			
19.00 - 21.00	Reception & Dinner	Dinner	Dinner	Dinner	Closing banquet	