

We 28 <sup>th</sup>	Th 29 <sup>th</sup>	Fr 30 <sup>th</sup>	Sa 31 <sup>st</sup>	Su 1 <sup>st</sup>	Mo 2 <sup>nd</sup>	Tu 3 <sup>rd</sup>	We 4 <sup>th</sup>	Th 5 <sup>th</sup>	Fr 6 <sup>th</sup>	
Welcome										
EW/Higgs 1/3 M. Schmaltz	EW/Higgs 2/3 M. Schmaltz	EW/Higgs 3/3 M. Schmaltz	Data Prep and Simulation 1/2 P. Azzi	EXCURSION TO CHAMONIX	MC/QCD 1/3 T. Sjostrand	Heavy Ions 1/3 A. Dainese	Higgs Analyses 2/3 K. Jakobs	Higgs Analyses 3/3 K. Jakobs	Heavy Ions 3/3 A. Dainese	
coffee	coffee	coffee	coffee		coffee	coffee	coffee	coffee	coffee	coffee
Top Physics 1/3 F. Blekman	Top Physics 2/3 F. Blekman	Top Physics 3/3 F. Blekman	The LHC Machine 1/2 M. Lamont		Data Prep and Simulation 2/2 P. Azzi	BSM 1/3 A. Weiler	BSM 2/3 A. Weiler	BSM 3/3 A. Weiler	The Future of HEP P. McBride	
Perturbative QCD/jets 1/3 G. Heinrich	Perturbative QCD/jets 2/3 G. Heinrich	Perturbative QCD/jets 3/3 G. Heinrich	Neutrino Physics B. Kayser		The LHC Machine 2/2 M. Lamont	Higgs Analyses 1/3 K. Jakobs	Statistics 1/3 K. Cranmer	Statistics 2/3 K. Cranmer	Wrap Up	
lunch	lunch	lunch	lunch		lunch	lunch	lunch	lunch	FAREWELL LUNCH	lunch
Flavor TH 1/2 D. Straub	Flavor TH 2/2 D. Straub	Flavor Exp 1/2 J. Albrecht	Flavor Exp 2/2 J. Albrecht		MC/QCD 2/3 T. Sjostrand	MC/QCD 3/3 T. Sjostrand	Heavy Ions 2/3 A. Dainese	Statistics 3/3 K. Cranmer	CERN VISIT	
Discussion Session 16.00 – 17.30	Discussion Session 16.00 – 17.30	Dark Matter and Collider Physics G. Servant	Discussion Session 16.00 – 17.30		Discussion Session 16.00 – 17.30	Discussion Session 16.00 – 17.30	Discussion Session 16.00 – 17.30	Discussion Session 16.00 – 17.30	Discussion Session 16.00 – 17.30	
WELCOME COCKTAIL DINNER		BBQ				BBQ (in case of bad weather Friday 30)				