

We 24 <sup>th</sup>	Th 25 <sup>th</sup>	Fr 26 <sup>th</sup>	Sa 27 <sup>th</sup>	Su 28 <sup>th</sup>	Mo 29 <sup>th</sup>	Tu 30 <sup>th</sup>	We 1 <sup>st</sup>	Th 2 <sup>nd</sup>	Fr 3 <sup>rd</sup>	
Welcome				E X C U R S I O N						
Standard Model 1/3 Y. Nir	Standard Model 2/3 Y. Nir	Standard Model 3/3 Y. Nir	BSM Theory 1/4 M. Schmaltz		BSM Theory 2/4 M. Schmaltz	BSM Theory 3/4 M. Schmaltz	BSM Theory 3/4 M. Schmaltz	Accelerators 1/2 Zimmermann	Accelerators 2/2 Zimmermann	
coffee	coffee	coffee	coffee		coffee	coffee	coffee	coffee	coffee	
Statistics 1/3 K. Cranmer	Statistics 2/3 K. Cranmer	Statistics 3/3 K. Cranmer	Heavy Ions 1/2 J. Grosse-Oetringhaus		Heavy Ions 2/3 J. Grosse-Oetringhaus	Heavy Ions 3/3 J. Grosse-Oetringhaus	Future Detectors 2/3 W. Riegler	Future Detectors 3/3 W. Riegler	Flavour 3/3 T. Gershon	
Higgs Analysis 1/3 M. Kado	Higgs Analysis 2/3 M. Kado	Top 1/2 A. Lister	Higgs Analysis 3/3 M. Kado		Top 2/2 A. Lister	Future Detectors 1/3 W. Riegler	Flavour 1/3 T. Gershon	Flavour 2/3 T. Gershon	20 years of top: the discovery story B. Klima	
lunch	lunch	lunch	lunch		lunch	lunch	lunch	lunch	lunch	
Dark Matter Astroparticle N. Weiner	QCD & Monte Carlo 1/3 P. Skands	QCD & Monte Carlo 2/3 P. Skands	QCD & Monte Carlo 3/3 P. Skands		Trigger & DAQ 1/2 G. Raven	Trigger & DAQ 2/2 G. Raven	BSM exp 1/2 P. Sphicas	BSM exp 2/2 P. Sphicas	Wrap-up	
Discussion Session 16.00 – 17.30	Discussion Session 16.00 – 17.30	Discussion Session 16.00 – 17.30	Discussion Session 16.00 – 17.30		Physics at Future Colliders M. Mangano	Discussion Session 16.00 – 17.30	Discussion Session 16.00 – 17.30	Discussion Session 16.00 – 17.30	CERN VISIT	
WELCOME COCKTAIL			BBQ					FAREWELL DINNER		