

Sarajevo School of High Energy Physics
Faculty of Science, University of Sarajevo, 15 – 20 May, 2017

	Monday, May 15	Tuesday, May 16	Wednesday, May 17	Thursday, May 18	Friday, May 19	Saturday, May 20
9:00 - 10:00	WELCOME (9:00 - 09:15)					
	Introduction to HEP prof. Daniel Denegri	Symmetries in Physics prof. Krešimir Kumerički	Standard Model prof. Jernej F. Kamenik	Standard Model prof. Jernej F. Kamenik	Cosmology prof. Vanina Ruhlmann-Kleider	Cosmology prof. Vanina Ruhlmann-Kleider
10:00 - 11:00	Instrumentation prof. Ludwik Dobrzynski	Symmetries in Physics prof. Krešimir Kumerički	Instrumentation prof. Ludwik Dobrzynski	Higgs Physics Phenomenology prof. Admir Greljo	Cosmology prof. Vanina Ruhlmann-Kleider	Astrophysical searches for Dark Matter prof. Gabrijela Zaharias
11:00 - 11:30	Break	Break	Break	Break	Break	Break
11:30 - 12:30	Introduction to HEP prof. Daniel Denegri	HEP Accelerators prof. Tadeusz Kurtyka	Standard Model prof. Jernej F. Kamenik	Standard Model prof. Jernej F. Kamenik	Higgs Physics Phenomenology prof. Admir Greljo	Astrophysical searches for Dark Matter prof. Gabrijela Zaharias
12:30 - 15:00	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
15:00 - 16:00	Symmetries in Physics prof. Krešimir Kumerički	EXCURSION	Introduction to measurements at LHC prof. Ivica Puljak	Higgs Physics prof. Ivica Puljak	Physics at LHC prof. Claude Charlot	DEPARTURE
16:00 - 16:30	CERN prof. Christoph Schäfer	16:00 - 17:00	Physics at LHC prof. Claude Charlot	Higgs Physics prof. Ivica Puljak	Physics at LHC prof. Claude Charlot	
16:30 - 17:30	Instrumentation prof. Ludwik Dobrzynski					