WEEK 2 TEAM LECTURERS		TEAM 3: Emilie Passemar, Mikhail Mikhasenko	TEAM 4: José Peláez, Adam Szczepaniak, Vincent Mathieu	TEAM 5: Christian Weiss, Vincent Mathieu	
	Monday, June 19	Tuesday June 20	Wednesday, June 21	Thursday, June 22	Friday June 2
8:30 AM	TEAM 3 (Lecture) Chapter 5: Strong interactions at high energies: phenomenology	TEAM 4 (Lecture) Chapter 7: Theory of Complex angular momenta	TEAM 5 (Lecture) Chapter 8: Properties of Reggeons	Astrid Blin and Jannes Nys: "Application of Regge Theory"	Departure
9:30 AM	TEAM 3 (Practicum) Chapter 5:	TEAM 4 (Lecture) Chapter 7: Theory of Complex angular momenta	TEAM 5 (Lecture) Chapter 8: Properties of Reggeons	Astrid Blin and Jannes Nys: "Application of Regge Theory (cont.)"	
10:30 AM	Coffee break	Coffee break	Coffee break	Coffee break	
10:45 AM	TEAM 3 (Lecture) Chapter 5 and 6: Strong interactions at high energies: theory	TEAM 4 (Practicum) Chapter 8: Introduction to Regge Phenomena (Pt 1)	TEAM 5 (Lecture) Chapter 8: Dispersion relations and Finite energy sum rules	Seminar Ryan Mitchell: "Exploring Charmonium at the BESIII Experiment"	
12:00 PM	Lunch	Lunch	Lunch	Lunch	
1:00 PM	Seminar Vadim Guzey: "Hadron-nucleus interactions at very high energies: black disc limit"	TEAM 4 (Practicum) Chapter 8: Introduction to Regge Phenomena (Pt 2)	Seminar José Peláez: "Dispersive analysis of pion-pion and pion-kaon interactions: Resonance poles and Regge behavior"	Seminar Vadim Guzey: "Interaction of high- energy hadrons with nuclei and nuclear shadowing"	
2:30 PM	Seminar Emilie Passemar: "Dispersive analysis of meson decays"	TEAM 4 (Practicum) Chapter 8: Introduction to Regge Phenomena (Pt 2)	Seminar Christian Weiss: "Dispersion theory in hadron form factors"	Closing discussions and Summary	

4:00 PM	Coffee break	Coffee break	Coffee break	Coffee break
4:15 PM	Student discussions	Student discussions	Student discussions	Bus to dorms END OF WORKSHOP
5:30 PM	Bus to dorms	Bus to dorms	Bus to dorms	
6:00 PM	Dinner on your own	Dinner on your own	Workshop Dinner	