



TIMETABLE

	Sunday March 17	Monday March 18	Tuesday March 19	Wednesday March 20	Thursday March 21	Friday March 22	Saturday March 23
8:30-9:00		Introduction					
9:00 - 10:30		Nucleosynthesis Ana Palacios	Primitive Earth Daniele Pinti	Prebiotic Chemistry Joseph Moran	Projects preparation	Emergence and evolution of life on Earth Donato Giovannelli	End of the school Time to visit of the park
10:30 - 11:00		Coffee Break					
11:00 - 12:30		Nucleosynthesis Ana Palacios	Primitive Earth Daniele Pinti	Prebiotic Chemistry Joseph Moran	Projects preparation	Coevolution of the geosphere and the biosphere Donato Giovannelli	
12:30 - 14:00		Lunch					
14:00 - 15:00	Arrival Installation Visit of the bird park			Excursion to the Dune du Pilat			
15:00 - 16:30		The formation and composition of comets Kathrin Altwegg	Water role in planetary formation Bertram Bitsch		The genesis of finding other Earths beyond the solar system A. Santerne	Projects presentation	
16:30 - 17:00	Your thesis in 120s	Coffee Break					
17:00 - 18:30		Mars and the Earthlings Carmen Possnig Cyprien Verseux	From the ice to the stars Carmen Possnig Cyprien Verseux	From Mercury to Mars Susan Conway	The quest for Earth analogs around nearby stars A. Santerne	Projects presentation	
18:30 - 19:30	Icebreaker	Discussion	Discussion	Discussion	Discussion	Conclusions of the school	
19:30 - 20:30		Diner					
20:30 -23:00	Icebreaker	Geology Workshop	Project Team formation	Movie and Discussion	Projects preparation		