



TIMETABLE

	Sunday March 14	Monday March 15	Tuesday March 16	Wednesday March 17	Thursday March 18	Friday March 19	Saturday March 20			
08:30-9:00		Introduction								
09:00 - 10:00		The discovery of exoplanets Michel Mayor	The primitive Earth Hanika Rizo	Astrobiological Survival Kit in Prebiotic Chemistry Hervé Cottin	What is life ? Evolution, viruses and the limits of the living world Aurore Gorlas	Planetary analogs for astrobiology Maeva Milan & Keyron Hickmam-Lewis	End of the school			
10:00 - 11:00				Chemical complexity from interstellar medium to primitive objects Vassilissa Vinogradoff						
11:00 - 11:30		Coffee Break								
11:30 - 12:30		Characterisation of rocky exoplanets Elsa Ducrot	Zircons: a window on the prime Earth Oscar Laurent	Organic chemistry on Titan Thomas Gautier	Nanoscale detection of biomolecules Cécile Feuillie	How to analyze organic matter in space ? Laura Selliez				
12:30 - 14:00		Lunch								
14:00 - 14:30	Arrival Installation			Biochemistry experiments in space Mickael Baqué						
14:30 - 15:00										
15:00 - 15:30				Habitability of exoplanets Benjamin Charnay				Early traces of life Johanna Marin-Carbonne & Sylvain Bernard	Project preparation	Project presentation
15:30 - 16:00				Lessons from primitive bodies Corentin Leguillou						
16:00 - 17:00				Coffee Break				Excursion to the Dune du Pilat		
17:00 - 17:30	Speed thesis carousel	Outreach in astrobiology Sebastien Carassou	False biosignatures ? Julie Cosmidis	Project preparation	Project presentation					
17:30 - 18:30										
18:30 - 19:30	Icebreaker	Discussion	Discussion		Discussion	Conclusions of the school				
19:30 - 20:30		Diner					Farewell diner			
20:30 -23:00	Icebreaker	Geology Workshop	Project Team formation	Movie and Discussion	Projects preparation					