

Programme : "Habitability in the solar system and beyond" - 28/11 - 2/12/2022

	Monday 28 nov.	Tuesday 29 nov.	Wednesday 30 nov.	Thursday 1 dec.	Friday 2 dec.
Chair	Christophe Sotin	Laetitia Le Deit	Susan Conway	Gabriel Tobie	Gaël Choblet
AM 1 9:00 - 10:30	Late arrivals	Ancient Mars Environnement ancien Nicolas Mangold	Ancient Mars TBC	Ice Satellites Introduction Olivier Bollengier	External solar system exploration: ESA/NASA Olivier Grasset
	Introduction				
AM 2 10:45 - 12:15	Habitability Charles Cockell (visio)	Ancient Mars Caroline Fressinet	Current Mars Current habitability on Mars TBC	Ice Satellites Hydrothermal systems in Icy Worlds Yasu Sekkine	Group project
Lunch 12:15 - 14:00	Lunch break – Poster sessions				
PM 1 14 :00 - 15:30	Emergence of life on Earth Puri Lopez	Field Trip Piriac/Penestin	VR/Group project	Exoplanets Edwin Kite*	Group project presentation/evaluation
PM 2 15:45 - 17:15	Group project : presentation	Field Trip Piriac/Penestin	VR/Group project	VR/Group project	Closure
Evening	Welcome party Poster presentation	Social event (Piriac/Guérande)		Conference, Museum "Les océans cachés des lunes de Jupiter et Saturne" Christophe Sotin	