



RED26 Virtual Edition - Schedule

June 2 - 8, 2026, Online (Zoom)

Time (CEST)	Tuesday, June 2	Wednesday, June 3	Thursday, June 4	Friday, June 5	Monday, June 8
08:00 - 08:15	Course Introduction and Logistics	Welcome + Questions	Welcome + Questions	Welcome + Questions	Welcome + Questions
08:15 - 09:30	Primitive Earth 1 Christophe Thomazo	Diversity and limits of life 1 Purificación López-García	The chemistry of the origin of life 1 Dieter Braun	Nucleosynthesis 1 Corinne Charbonnel	Finding new worlds Claire Moutou
09:30 - 9:45	Break (15 min)	Break (15 min)	Break (15 min)	Break (15 min)	Q&A Claire Moutou (30 min)
09:45 - 10:00	Primitive Earth 2 Christophe Thomazo	Diversity and limits of life 2 Purificación López-García	The chemistry of the origin of life 2 Dieter Braun	Nucleosynthesis 2 Corinne Charbonnel	Break (15 min)
10:00 - 10:15					How close are we to detecting life in exoplanet atmospheres? Florian Debras
10:15 - 11:00					Q&A Florian Debras (30 min)
11:00 - 11:30	Q&A Christophe Thomazo (45 min)	Q&A Purificación López-García (45 min)	Q&A Dieter Braun (45 min)	Q&A Corinne Charbonnel (45 min)	PhD Student Introductions (30 min)
11:30 - 11:45	PhD Student Introductions (30 min)	PhD Student Introductions (30 min)	PhD Student Introductions (30 min)	PhD Student Introductions (30 min)	PhD Student Introductions (30 min)
11:45 - 12:00					PhD Student Introductions (30 min)
12:00 - 12:15					PhD Student Introductions (30 min)
12:15 - 12:30	Lunch Break (1h45)	Lunch Break (1h45)	Lunch Break (1h45)	Lunch Break (1h45)	PhD Student Introductions (30 min)
12:30 - 14:00	Organic matter in meteorites and asteroid return samples Queenie Chan	Geosciences for understanding habitability Vinciane Debaille	Life and homochirality Cornelia Meinert	Communicating about the search for extraterrestrial life Lewis Dartnell	End of school
14:00 - 15:15	Q&A Queenie Chan (30 min)	Q&A Vinciane Debaille (30 min)	Q&A Cornelia Meinert (30 min)	Q&A Lewis Dartnell (30 min)	
15:15 - 15:45	Break (15 min)	Break (15 min)	Break (15 min)	Break (15 min)	
15:45 - 16:00	Planetary protection Petra Rettberg	PhD Student Introductions (30 min)	PhD Student Introductions (30 min)	PhD Student Introductions (30 min)	
16:00 - 16:15					
16:15 - 16:30	Q&A Petra Rettberg (30 min)			Watch Party "INSIGNIFICANT" + Debate	
16:30 - 17:15					
17:15 - 17:30					
17:30 - 17:45					