

		Sunday 17 November	Monday 18 November	Tuesday 19 November	Wednesday 20 November	Thursday 21 November	Friday 22 November						
			Université de La Réunion	Village de Corail	Village de Corail et Observatoire Atmosphérique du Maïdo	Village de Corail	Village de Corail						
MORNINGS	06:00-06:30		07:00-09:30 Bus transfer Hermitage > Saint-Denis		06:00-07:30 Bus transfer to the Maïdo Observatory								
	06:30-07:00				07:30-08:00			07:30-08:00 Free break / Temps libre					
	07:00-07:30				08:00-08:30			08:00-08:30 Coffee break					
	07:30-8:00				8:30-9:00			Pierre-François Coheur - Monitoring atmospheric composition using hyperspectral IR sounding missions	Constantino Muñoz - Lidar techniques for atmospheric sounding	Bernard Legras - Introduction to atmospheric transport	Vagner Anabor - Biomass Burning in South America Observations and Atmospheric Modeling: Transport and possible Impacts		
	8:00-8:30				9:00-9:30			Opening	Jean-Paul Vernier (NASA) Global 3D observations of clouds and aerosols from space by the CALIOP lidar	Sergey Khaykin - Impact of wildfires and volcanic eruptions on stratospheric composition and dynamics	Gisèle Krysztofiak - FLEXPART: description of the trajectories model, special focus on the postprocessing part		
	8:30-9:00				9:30-10:00			Marie-Dominique Leroux - Climate change over the southwest Indian ocean region and its islands	10:30-11:00 Coffee break	10:30-11:00 Coffee break	10:30-11:00 Coffee break		
	9:00-9:30				10:00-10:30			10:30-11:00 Coffee break	10:30-11:00 Coffee break	10:30-11:00 Coffee break	10:30-11:00 Coffee break		
	9:30-10:00				10:30-11:00			10:30-11:00 Coffee break	10:30-11:00 Coffee break	10:30-11:00 Coffee break	10:30-11:00 Coffee break		
	10:00-10:30				11:00-11:30			Paola Formenti - Atmospheric aerosols: lifecycle, properties and impacts	Jonas VON BISMARCK (ESA) Earth Cloud Aerosol and Radiation Explorer (EarthCARE)	Constantino Muñoz - Lidar techniques for atmospheric sounding	Nelson Bègue / Marion Ranaivombola Characterization of aerosol plumes transport over Southern Africa and Southwest of Indian Ocean In 2022.	Luiz Angelo SteffeneI - Improving meteorological models with AI: tools and opportunities	
	10:30-11:00				11:30-12:00			12:00-12:30	12:00-13:30 Lunch Université de La Réunion (Moufia)	12:00-14:00 Lunch Village de Corail	12:00-13:30 Lunch at Maïdo Observatory	12:00-14:00 Lunch Village de Corail	12:00-14:00 Lunch Village de Corail
	11:00-11:30				12:00-12:30			12:30 or 13:00 Bus transfer Airport > Saint-Gilles-les-Bains	Jean-Paul Vernier - The earth's atmosphere seen from space: an historical overview and future perspectives	Sophie Godin-Beekman - Evolution of the ozone layer and its interaction with climate change	13:30-15:30 Visit of Maïdo Observatory instruments (small groups per instrument)	Paola Formenti - Results of ongoing research on atmospheric aerosols in Namibia and South Africa	
AFTERNOONS	12:00-12:30	Arrival at Village Corail possible from 2pm	12:30-13:00	12:00-14:00	12:00-13:30	12:00-14:00	12:00-14:00						
	12:30-13:00		13:00-13:30	13:00-13:30	13:30-15:30	13:30-15:30	13:30-15:30						
	13:00-13:30		13:30-14:00	13:30-14:00	14:30-15:00	14:30-15:00	14:30-15:00						
	13:30-14:00		14:00-14:30	14:00-14:30	14:30-15:00	14:30-15:00	14:30-15:00						
	14:00-14:30		14:30-15:00	14:30-15:00	15:00-15:30	15:00-15:30	15:00-15:30						
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	15:00-15:30		15:30-16:00	15:30-16:00	15:30-16:00	15:30-16:00	15:30-16:00						
EVENINGS	15:30-16:00		16:00-16:30	16:00-17:30	16:00-17:30	16:00-17:30	16:00-17:30						
	16:00-16:30		16:30-17:00	16:30-17:00	16:30-17:00	16:30-17:00	16:30-17:00						
	16:30-17:00		17:00-17:30	17:00-17:30	17:00-17:30	17:00-17:30	17:00-17:30						
	17:00-17:30		17:30-18:00	17:30-18:00	17:30-18:00	17:30-18:00	17:30-18:00						
	17:30-18:00		18:00-18:30	18:00-18:30	18:00-18:30	18:00-18:30	18:00-18:30						
	18:00-18:30		18:30-19:00	18:30-19:00	18:30-19:00	18:30-19:00	18:30-19:00						
	18:30-19:00		19:00-19:30	19:00-19:30	19:00-19:30	19:00-19:30	19:00-19:30						
	19:00-19:30		19:30-20:00	19:30-20:00	19:30-20:00	19:30-20:00	19:30-20:00						
19:30-20:00	20:00-20:30	20:00-20:30	20:00-20:30	20:00-20:30	20:00-20:30								
20:00-20:30	20:30-21:00	20:30-21:00	20:30-21:00	20:30-21:00	20:30-21:00	20:30-21:00							
20:30-21:00	21:00-21:30	21:00-21:30	21:00-21:30	21:00-21:30	21:00-21:30	21:00-21:30							
21:00-21:30													