



## PROGRAM

	Monday 26 October	Tuesday 27 October	Wednesday 28 October	Thursday 29 October
9:00-9:30	Welcome session	Welcome session	Welcome session	Welcome session
9:30-10:30	Opening session	Group discussion on reproducibility and open science	Lecture Understanding aerosols and clouds from remote sensing (Ed Gryspeerdt)	Lecture The atmosphere from a paleoclimate prospective (Florence Colleoni)
10:30-10:50	Coffee break	Coffee break	Coffee break	Coffee break
10:50-11:45	Opening Keynote Lecture The importance of atmospheric dust and links to weather and climate (Carlos Pérez García-Pando)	Intro to group projects	Discussion with lecturer	Discussion with lecturer
11:45-13:15	Buffet	Lunch*	Lunch*	Lunch*
13:15-17:00	Icebreaker activities	Project work	Project work	Project work
17:00-17:30		Wrap up	Wrap up	Wrap up
Evening activity	Welcome apero	TBD	TBD	TBD
	Friday 30 October	Saturday 31 October	Sunday 1 November	Monday 2 November
9:00-9:30	Welcome session			
9:30-10:30	Lecture Insights into observing atmospheric composition (Georgios Gkatzelis)			
10:30-10:50	Coffee break			
10:50-11:45	Discussion with lecturer	Day off	Group outing TBD	Group outing to Col du Lautaret (ICOS site)
11:45-13:15	Lunch*			
13:15-17:00	Project work			
17:00-17:30	Wrap up			
Evening activity	TBD			
	Tuesday 3 November	Wednesday 4 November	Thursday 5 November	Friday 6 November
9:00-9:30	Welcome session	Welcome session	Welcome session	Welcome session
9:30-10:30	Project work	Lecture Atmospheric contaminant cycling and policy implications (Noelle Selin)	Panel discussion "Science to Policy" (N. Selin, C. Richon, G. Krinner)	Lecture Insights into the IPCC Working Group I Process (Gerhard Krinner)
10:30-10:50	Coffee break	Coffee break		Coffee break
10:50-11:45	Project work	Discussion with lecturer		Discussion with lecturer
11:45-13:15	Lunch*	Lunch*	Buffet	Lunch*
13:15-17:00	Lecture Atmosphere-ocean interactions with a focus on microplastics (Camille Richon)	Project work	Project work	Project presentations
17:00-17:30	Wrap up	Wrap up	Wrap up	
Evening activity	TBD	TBD	TBD	Goodbye party