

Time	Monday	Tuesday	Wednesday	Thursday	Friday	
		Introduction to Python programming	Introduction to Python programming	(xarray)	Overview and setup of parallel sessions	
10:00 - 10:30	10:00 - 10.30 Arrivals and coffee					
10:30 - 11:00	10:30 START: Course Introduction	Coffee	Coffee	Coffee	Coffee	
11:00 - 11:30	Algorithmic Thinking	Introduction to Python programming	Introduction to Python programming	Python: Working with Data (cf-python)	Weather exercise (Atmospheric Science example)	Sentinel data (EO example)
11:30 - 12:00	JASMIN Notebooks service, Git/GitHub Intro					
12:00 - 12:30	Introduction to Python programming		ISC Module 2: Wrap-up			
12:30 - 13:30	LUNCH	LUNCH	LUNCH, Departures / Arrivals for ISC Module 3	LUNCH	LUNCH	
13:30 - 14:00	Introduction to Python programming	Introduction to Python programming	Course Introduction	Introduction to Net Zero Computing	Weather exercise (continued)	Sentinel data (continued)
14:00 - 14:30			JASMIN Notebooks service, Git/GitHub Intro	Python: Working with Data (cf-python)		
14.30 - 15:00			Python: Working with Data			
15:00 - 15.30			(quick discussion of libraries covered & why, then into xarray)			
15:30 - 15:50	Coffee	Coffee	Coffee	Coffee	15.50 - 16:00 ISC Module 3: Wrap-up	
15:50 - 16:10	Introduction to Python programming	Introduction to Python programming	Python: Working with Data (xarray)	Python: Working with Data (overview of matplotlib, numpy and netcdf)	Takeaway Tea, Coffee, and Cake	
16:10-17:00					DEPART	
17:00 - 17:30	Practical exercises continuation	Practical exercises continuation	Practical exercises continuation	Practical exercises continuation		
17:30	FINISH	FINISH	FINISH	FINISH		