

Time	Monday	Tuesday	Wednesday	Thursday	Friday
09:00		09:00 START	09:00 START	09:00 START	09:00 START
09:00 - 09:30		The Linux shell (continued)	Python programming (continued)	Python programming (continued)	Why good data management is essential for good science
09:30 - 10:00					Python: Data interfacing of instruments
10:00 - 10:30	10:00 - 11:00 Arrivals and coffee				
10:30 - 11:00					
11:00 - 11:30	11:00 START Course Introduction	The Linux shell (continued)	Python programming (continued)	Python programming (continued)	Python: Data interfacing of instruments
11:30 - 12:00	Algorithmic Thinking				
12:00 - 12:30					
12:30 - 13:15	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
13:15 - 14:00	Software version control	The Linux shell (continued)	NCAS / CEDA / CMS / JASMIN overview	Parallel processing of large datasets	Python: Working with NetCDF files
14:00 - 14:30	The Linux shell	Python programming	Python programming (continued)	Python: Working with data (NumPy)	
14:30 - 15:00					
15:00 - 15:30					
15:30 - 15:50	Coffee	Coffee	Coffee	Coffee	
15:50 - 16:30	The Linux shell (continued)	Python programming (continued)	Python programming (continued)	Python: Working with data (MatPlotLib)	15.50 - 16:00 Course wrap up Takeaway Tea, Coffee, and Cake
16:30-17:00					DEPART
1700 - 1730	Practical exercises continuation	Practical exercises continuation	Practical exercises continuation	Practical exercises continuation	
1730	FINISH	FINISH	FINISH	FINISH	