All bookings in MR15 unless otherwise stated

MT26

	Monday	Tuesday	Wednesday	Thursday	Friday
	05-Oct	**06-Oct**	**07-Oct**	**08-Oct MT26 week 1>**	**09-Oct**
9:00-10:00					AOCD
10:00-11:00		Induction - Welcome Meeting		LNM Introductory Lecture (all students)	FEM - **MR14**
11:00-12:00					
12:00-13:00					Library tour
13:00-14:00					Library tour
14:00-15:00		BAS Induction High Cross, Madingley Road CB1 0ET	Cohort building (scavenger hunt followed by welcome party at Earth Science)	Lab induction - odd no. grps	1-1 meetings with course advisor
15:00-16:00				Lab induction - even no. grps	
16:00-17:00					
17:00-17:30					
	12-Oct	**13-Oct**	**14-Oct**	**15-Oct MT26 week 2>**	**16-Oct**
9:00-10:00	AOCD	EDAA Introduction and Lecture	AOCD		AOCD
10:00-11:00	FEM		FEM	LNM Project 1 Lecture (even no.groups) JT	FEM - **MR14**
11:00-12:00					
12:00-13:00					
13:00-14:00	Seminar MR3 - Katie Smith				
14:00-15:00	Preparatory Materials review and coding session	EDAA Lecture		LNM Numerics - project 1 (even no. grps)	Drop-in café (CMS Core)
15:00-16:00		EDAA Practical - Chemistry		LNM GKB Lab (odd no. grps)	
16:00-17:00					
	19-Oct	**20-Oct**	**21-Oct**	**22-Oct MT26 week 3>**	**23-Oct**
9:00-10:00	AOCD	EDAA Lecture	AOCD		AOCD
10:00-11:00	FEM		FEM	LNM Project 1 Lecture (odd groups only) JT	FEM - **MR14**
11:00-12:00					
12:00-13:00					
13:00-14:00	Seminar MR3 - Charles Powell				
14:00-15:00	AOCD Examples Class (E1) odd no grps	EDAA Data Analysis	AOCD Examples Class (E1) even no grps	LNM Numerics - project 1 (odd no. grps)	Drop-in café (CMS Core)
15:00-16:00				LNM GKB Lab (even no. grps)	
16:00-17:00					
17:00-18:00			Project Pitch event		
	26-Oct	**27-Oct**	**28-Oct**	**29-Oct MT26 week 4>**	**30-Oct**
9:00-10:00	AOCD	EDAA Field work (incl. field trip)	AOCD		AOCD
10:00-11:00	FEM		FEM		FEM - **MR14**
11:00-12:00					
13:00-14:00	Seminar MR3 - Adriano Gualandi				
14:00-15:00	FEM Examples Class (E1) odd no grps		FEM Examples Class (E1) even no grps	LNM Numerics - project 2 (even no. grps)	Drop-in café (CMS Core)
15:00-16:00				LNM GKB Lab (odd no. grps)	
16:00-17:00					
	02-Nov	**03-Nov**	**04-Nov**	**05-Nov MT26 week 5>**	**06-Nov**
9:00-10:00	AOCD	EDAA Lecture	AOCD		AOCD
10:00-11:00	FEM		FEM		FEM - **MR14**
11:00-12:00					
13:00-14:00	Seminar MR3 - Shaun Fitzgerald				
14:00-15:00	AOCD Examples Class (E2) odd no grps	EDAA Data Analysis	AOCD Examples Class (E2) even no grps	LNM Numerics - project 2 (odd no. grps)	Drop-in café (CMS Core)
15:00-16:00				LNM GKB Lab (even no. grps)	
16:00-17:00					
	09-Nov	**10-Nov**	**11-Nov**	**12-Nov MT26 week 6>**	**13-Nov**
9:00-10:00	AOCD	EDAA Lecture	AOCD		AOCD
10:00-11:00	FEM		FEM		FEM - **MR14**
11:00-12:00					
13:00-14:00			Seminar MR3 - Maya Jakes		
14:00-15:00	FEM Examples Class (E2) odd no grps	EDAA Data Analysis	FEM Examples Class (E2) even no grps	LNM Numerics - project 3 (even no. grps)	Drop-in café (CMS Core)
15:00-16:00				LNM GKB Lab (odd no. grps)	
16:00-17:00					
	16-Nov	**17-Nov**	**18-Nov**	**19-Nov MT26 week 7>**	**20-Nov**
9:00-10:00	AOCD - AM	EDAA Lecture	AOCD - AM		AOCD
10:00-11:00					
11:00-12:00					
13:00-14:00	Seminar MR3 - Meredith Meyer				
14:00-15:00	AOCD Examples Class (E3) odd no grps	EDAA Data Analysis	AOCD Examples Class (E3) even no grps	LNM Numerics - project 3 (odd no. grps)	Drop-in café (CMS Core)
15:00-16:00				LNM GKB Lab (even no. grps)	
16:00-17:00					
	23-Nov	**24-Nov**	**25-Nov**	**26-Nov MT26 week 8>**	**27-Nov**
9:00-10:00	AOCD	EDAA Lecture	AOCD		AOCD
10:00-11:00					
11:00-12:00					
13:00-14:00	Seminar MR3 - Michelle Maclennan				
14:00-15:00	FEM Examples Class (E3) odd no grps	EDAA Data Analysis	FEM Examples Class (E3) even no grps	LNM Numerics - project 4 (even no. grps)	Drop-in café (CMS Core)
15:00-16:00				LNM GKB Lab (odd no. grps)	
16:00-17:00					
	30-Nov	**01-Dec**	**02-Dec**	**03-Dec**	**04-Dec**
9:00-10:00	AOCD	EDAA Lecture	AOCD		
10:00-11:00					
11:00-12:00					
13:00-14:00	Seminar MR3 - Alessandro Silvano				
14:00-15:00	AOCD Examples Class (E4) odd no grps	EDAA presentations	AOCD Examples Class (E4) even no grps	LNM Numerics - project 4 (odd no. grps)	
15:00-16:00				LNM GKB Lab (even no. grps)	
16:00-17:00					