

Monday	Tuesday	Wednesday	Thursday	Friday
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02-Oct	03-Oct	04-Oct	05-Oct	06-Oct
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09:00 - 10:00		Lectures 1, 2 Scientific Programming		Lectures 3, 4 Scientific Programming	SP Ex.Class 1 Grp1
10:00-11:00					SP Ex.Class 1 Gp2
11:00-12:00	Induction (MR15)				SP Ex.Class 1 Gp3
12:00-13:00					GI Lectures 1, 2
13:00-14:00					
14:00-15:00		2.30 - 4.30 Intro. to Molecular Biology 1	2.30 - 4.30 Intro. to Molecular Biology 2	2.30 - 4.30 Intro. to Molecular Biology 3	
15:00-16:00					

09-Oct	10-Oct	11-Oct	12-Oct	13-Oct
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09:00-10:00	Lectures 5, 6 Scientific Programming	Lectures 7, 8 Scientific Programming		Lectures 9, 10 Scientific Programming	SP Ex.Class 2 Gp1
10:00 -11:00					SP Ex.Class 2 Gp2
11:00-12:00					SP Ex.Class 2 Gp3
12:00-13:00			GSA Lect.		GI Lect. 4
13:00-14:00		GI Lecture 3	Seminar: PhD Applications (MR3)		
14:00-15:00		GI Practical 1			
15:00-16:00					
16:00-17:00					

16-Oct	17-Oct	18-Oct	19-Oct	20-Oct
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09:00-10:00	Lectures 11, 12 Scientific Prog	Lectures 13, 14 Scientific Programming		Lectures 15, 16 Scientific Programming	
10:00-11:00					
11:00-12:00					
12:00-13:00			GSA Lect		GI Lect. 6

13:00-14:00		GI Lecture 5		
14:00-15:00		GI Practical 2		
15:00-16:00				
16:00-17:00				Seminar Series 4 - 5.30

	23-Oct	24-Oct	25-Oct	26-Oct	27-Oct
09:00-10:00				Lectures 1, 2 Deep	SP Ex.Class 3 Gp1
10:00-11:00				Learning	SP Ex.Class 3 Gp2
11:00-12:00					SP Ex.Class 3 Gp3
12:00-13:00			GSA Lect		GI Lect. 8
13:00-14:00		GI Lecture 7			
14:00-15:00		GI Practical 3			
15:00-16:00					
16:00-17:00					

	30-Oct	31-Oct	01-Nov	02-Nov	03-Nov
09:00-10:00	Lectures 3, 4 Deep			Lectures 5, 6 Deep	DL Ex.Class 1 Gp1
10:00-11:00	Learning			Learning	DL Ex.Class 1 Gp2
11:00-12:00					DL Ex.Class 1 Gp3
12:00-13:00			GSA Lect		GI Lect. 10
13:00-14:00		GI Lecture 9			
14:00-15:00		GI Practical 4			
15:00-16:00					
16:00-17:00				Seminar Series 4 - 5.30	

	06-Nov	07-Nov	08-Nov	09-Nov	10-Nov
09:00-10:00	Lectures 7, 8 Deep			Lectures 9, 10 Deep	
10:00-11:00	Learning		GI Lect. 12	Learning	
11:00-12:00					
12:00-13:00			GSA Lect		
13:00-14:00		GI Lecture 11			

14:00-15:00		GI Practical 5			
15:00-16:00					
16:00-17:00					

	13-Nov	14-Nov	15-Nov	16-Nov	17-Nov
09:00-10:00	Lectures 11, 12 Deep Learning			Lectures 13, 14 Deep Learning	
10:00-11:00		DL Ex.Class 2 Gp1			
11:00-12:00		DL Ex.Class 2 Gp2			
12:00-13:00		DL Ex.Class 2 Gp3	GSA Lect		GI Lect. 14
13:00-14:00		GI Lecture 13			
14:00-15:00		GI Practical 6			GSA Ex.Class1 Gp1
15:00-16:00					
16:00-17:00				Seminar Series 4 - 5.30	GSA Ex.Class1 Gp3

	20-Nov	21-Nov	22-Nov	23-Nov	24-Nov
09:00-10:00	Lectures 15, 16 Deep Learning				
10:00-11:00					
11:00-12:00					
12:00-13:00			GSA Lect		GI Lect. 16
13:00-14:00		GI Lecture 15			
14:00-15:00		GI Practical 7	Seminar: Project Presentations MR15		
15:00-16:00					
16:00-17:00					

	27-Nov	28-Nov	29-Nov	30-Nov	01-Dec
09:00-10:00					
10:00-11:00		DL Ex.Class 3 Gp1			
11:00-12:00		DL Ex.Class 3 Gp2			
12:00-13:00		DL Ex.Class 3 Grp3	GSA Lect		GI Lect. 18 Q&A
13:00-14:00		GI Lecture 17			
14:00-15:00		GI Presentations			GSA Ex.Class2 Gp1

15:00-16:00

16:00-17:00



Seminar Series 4 - 5.30

GSA Ex.Class2 Gp2

GSA Ex.Class2 Gp3

