

September 2026

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	1	2	3	4	5	6
7	8	9	10	11	12	13
14 15:00-18:30 Regression 1	15	16 15:00-18:30 Neuroscience 1	17 10:00-13:30 Seminar Program 1 15:00-18:30 I.I.D.D. 1	18	19 Weekend	20 Weekend
21 15:00-18:30 Regression 2	22 10:00-13:30 Seminar Course 1	23 15:00-18:30 Neuroscience 2	24 Holiday	25 Holiday	26 Weekend	27 Weekend
28 15:00-18:30 Regression 3	29 10:00-13:30 Seminar Course 2	30 15:00-18:30 Neuroscience 3				

October 2026

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
			1 10:00-13:30 Seminar Program 2 15:00-18:30 I.I.D.D. 2	2	3 Weekend	4 Weekend
5 15:00-18:30 Regression 4	6 10:00-13:30 Seminar Course 3	7 15:00-18:30 Neuroscience 4	8 10:00-13:30 Seminar Program 3 15:00-18:30 I.I.D.D. 3	9	10 Weekend	11 Weekend
12 Holiday	13 10:00-13:30 Seminar Course 4	14 15:00-18:30 Neuroscience 5	15 10:00-13:30 Seminar Program 4 15:00-18:30 I.I.D.D. 4	16	17 Weekend	18 Weekend
19 15:00-18:30 Regression 5	20 10:00-13:30 Seminar Course 5	21 15:00-18:30 Neuroscience 6	22 10:00-13:30 Seminar Program 5 15:00-18:30 I.I.D.D. 5	23	24 Weekend	25 Weekend
26 15:00-18:30 Regression 6	27 10:00-13:30 Seminar Course 6	28 15:00-18:30 Neuroscience 7	29 10:00-13:30 Seminar Program 6 15:00-18:30 I.I.D.D. 6	30	31 Weekend	

November 2026

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
						1 Weekend
2 15:00-18:30 Regression 7	3 15:00-18:30 Learn & Cognition 1	4 15:00-18:30 Neuroscience 8	5 15:00-18:30 I.I.D.D. 7	6	7 Weekend	8 Weekend
9 15:00-18:30 Regression 8	10 15:00-18:30 Learn & Cognition 2	11 15:00-18:30 Neuroscience 9	12 15:00-18:30 I.I.D.D. 8	13	14 Weekend	15 Weekend
16 15:00-18:30 Regression 9	17 15:00-18:30 Learn & Cognition 3	18 15:00-18:30 Neuroscience 10	19 15:00-18:30 I.I.D.D. 9	20	21 Weekend	22 Weekend
23 15:00-18:30 Regression 10	24 15:00-18:30 Learn & Cognition 4	25 15:00-18:30 Neuroscience 11	26 15:00-18:30 I.I.D.D. 10	27	28 Weekend	29 Weekend
30 15:00-18:30 Regression 11						

December 2026

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	1 15:00-18:30 Learn & Cognition 5	2 15:00-18:30 Neuroscience 12	3 15:00-18:30 I.I.D.D. 11	4	5 Weekend	6 Weekend
7 Holiday	8 Holiday	9	10 15:00-18:30 I.I.D.D. 12	11	12 Weekend	13 Weekend
14 15:00-18:30 Regression 12	15 15:00-18:30 Learn & Cognition 6	16 15:00-18:30 Neuroscience presentations	17	18	19 Holiday	20 Holiday
21 Holiday	22 Holiday	23 Holiday	24 Holiday	25 Holiday	26 Holiday	27 Holiday
28 Holiday	29 Holiday	30 Holiday	31 Holiday			

January 2027

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
				1 Holiday	2 Holiday	3 Holiday
4 Holiday	5 Holiday	6 Holiday	7 Holiday	8 Holiday	9 Holiday	10 Holiday
11 15:00-18:30 Attention 1 15:00-18:30 Pers Sci 1	12 15:00-18:30 Decision Making 1 15:00-18:30 Psych Assessm 1	13 15:00-18:30 Social Behaviour 1	14 15:00-18:30 Data Analysis 1	15 10:00-13:30 Regression ex 15:00-18:30 Computational Models 1	16 Weekend	17 Weekend
18 15:00-18:30 Attention 2 15:00-18:30 Pers Sci 2	19 15:00-18:30 Decision Making 2 15:00-18:30 Psych Assessm 2	20 15:00-18:30 Social Behaviour 2	21 15:00-18:30 Data Analysis 2	22 10:00-13:30 Regression ex 15:00-18:30 Computational Models 2	23 Weekend	24 Weekend
25 15:00-18:30 Attention 3 15:00-18:30 Pers Sci 3	26 15:00-18:30 Decision Making 3 15:00-18:30 Psych Assessm 3	27 15:00-18:30 Social Behaviour 3	28 15:00-18:30 Data Analysis 3	29 15:00-18:30 Computational Models 3	30 Weekend	31 Weekend

February 2027

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1 15:00-18:30 Attention 4 15:00-18:30 Pers Sci 4	2 15:00-18:30 Decision Making 4 15:00-18:30 Psych Assessm 4	3 15:00-18:30 Social Behaviour 4	4 15:00-18:30 Data Analysis 4	5 15:00-18:30 Computational Models 4	6 Weekend	7 Weekend
8 15:00-18:30 Attention 5 15:00-18:30 Pers Sci 5	9 15:00-18:30 Decision Making 5 15:00-18:30 Psych Assessm 5	10 15:00-18:30 Social Behaviour 5	11 15:00-18:30 Data Analysis 5	12 15:00-18:30 Computational Models 5	13 Weekend	14 Weekend
15 15:00-18:30 Attention 6 15:00-18:30 Pers Sci 6	16 15:00-18:30 Decision Making 6 15:00-18:30 Psych Assessm 6	17 15:00-18:30 Social Behaviour 6	18 15:00-18:30 Data Analysis 6	19 15:00-18:30 Computational Models 6	20 Weekend	21 Weekend
22 15:00-18:30 Origins 1	23 15:00-18:30 Psych Assessm 7	24 Holiday	25 15:00-18:30 Neuroimage 1	26 15:00-18:30 Computational Models 7	27 Weekend	28 Weekend

March 2027

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1 15:00-18:30 Origins 2 15:00-18:30 Language & Memory 1	2 15:00-18:30 Brain Function 1 15:00-18:30 Psych Assessm 8	3 15:00-18:30 Social Behaviour 7	4 15:00-18:30 Neuroimage 2	5 15:00-18:30 Computational Models 8	6 Weekend	7 Weekend
8 15:00-18:30 Origins 3 15:00-18:30 Language & Memory 2	9 15:00-18:30 Brain Function 2 15:00-18:30 Psych Assessm 9	10 15:00-18:30 Social Behaviour 8	11 15:00-18:30 Neuroimage 3	12 15:00-18:30 Computational Models 9	13	14
15 15:00-18:30 Origins 4 15:00-18:30 Language & Memory 3	16 15:00-18:30 Brain Function 3 15:00-18:30 Psych Assessm 10	17 15:00-18:30 Social Behaviour 9	18 15:00-18:30 Neuroimage 4	19 15:00-18:30 Computational Models 10	20 Weekend	21 Weekend
22 Holiday	23 Holiday	24 Holiday	25 Holiday	26 Holiday	27 Holiday	28 Holiday
29 Holiday	30 15:00-18:30 Brain Function 4 15:00-18:30 Psych Assessm 11	31 15:00-18:30 Social Behaviour 10				

April 2027

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
			1	2	3 Weekend	4 Weekend
5 15:00-18:30 Origins 5 15:00-18:30 Language & Memory 4	6 15:00-18:30 Brain Function 5 15:00-18:30 Psych Assessm 12	7 15:00-18:30 Social Behaviour 11	8 15:00-18:30 Neuroimage 5	9 15:00-18:30 Computational Models 11	10 Weekend	11 Weekend
12 15:00-18:30 Origins 6 15:00-18:30 Language & Memory 5	13 15:00-18:30 Brain Function 6	14 15:00-18:30 Social Behaviour 12 15:00-18:30 Genetics 1	15 15:00-18:30 Neuroimage 6 15:00-18:30 Non Verbal Communication 1	16 15:00-18:30 Computational Models 12	17 Weekend	18 Weekend
19 15:00-18:30 Origins 7 15:00-18:30 Language & Memory 6	20 15:00-18:30 Brain Function 7	21 15:00-18:30 Genetics 2	22 15:00-18:30 Non Verbal Communication 2	23 Holiday	24 Weekend	25 Weekend
26 15:00-18:30 Origins 8	27 15:00-18:30 Brain Function 8	28 15:00-18:30 Genetics 3	29 15:00-18:30 Multivariate 1 15:00-18:30 Non Verbal Communication 3	30		

May 2027

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
					1 Weekend	2 Weekend
3 15:00-18:30 Origins 9	4 15:00-18:30 Brain Function 9	5 15:00-18:30 Genetics 4	6 15:00-18:30 Multivariate 2 15:00-18:30 Non Verbal Communication 4	7	8 Weekend	9 Weekend
10 15:00-18:30 Origins 10	11 15:00-18:30 Brain Function 10	12 15:00-18:30 Genetics 5	13 15:00-18:30 Multivariate 3 15:00-18:30 Non Verbal Communication 5	14	15 Weekend	16 Weekend
17 Holiday	18 15:00-18:30 Brain Function 11	19 15:00-18:30 Genetics 6	20 15:00-18:30 Multivariate 4 15:00-18:30 Non Verbal Communication 6	21	22 Weekend	23 Weekend
24 15:00-18:30 Origins 11	25 15:00-18:30 Brain Function 12	26	27 15:00-18:30 Multivariate 5	28	29 Weekend	30 Weekend
31 15:00-18:30 Origins 12						

June 2027

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	1 15:00-18:30 Multivariate 6	2	3 15:00-18:30 Multivariate 7		5 Weekend	6 Weekend
7	8 15:00-18:30 Multivariate 8	9	10 15:00-18:30 Multivariate 9		12 Weekend	13 Weekend
14	15 15:00-18:30 Multivariate 10	16	17 15:00-18:30 Multivariate 11		19	20
21	22 15:00-18:30 Multivariate 12	23	24 Holiday	25 Holiday	26 Weekend	27 Weekend
28	29	30				

July 2027

Monday							Tuesday							Wednesday							Thursday							Friday							Saturday							Sunday						
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5							6							7							8							9							10							11						
12							13							14							15 15:00- TFM DEFENSE							16							17							18						
19							20							21							22							23							24							25						
26							27							28							29							30							31													