

Term 2 (11/1/27 - 20/3/27)	9.05 – 9.55	10.05 – 10.55	11.05 – 11.55	12.05 – 12.55	13.05 – 13.55	14.05 – 14.55	15.05 – 15.55	16.05 – 16.55	17.05 – 17.55	18.05 – 18.55	19.05 – 19.55
MON	PS9415 Computational Behavioural and Social Science Seminar wk 17, 19, 21, 22, 24 PS_PBGF07 Walasek, L			IB9AN Seminar Principles of Cognition Wks 17-24 Group 1 Online Charter, N	IB9AN Seminar Principles of Cognition Wks 17-24 Group 2 Online Charter, N	PS918 Lecture Psychological Models of Choice Wks 16 - 24 OC1.01 -S0 Konstantinidis, E.		IB9AN Lecture Principles of Cognition Wk 16-24 Online Charter, N.			
		CS904 Lecture Computational Biology Wks 16-24 OCO.02 Shephard, A., Bretchneider, T.	PS931 Lecture Bayesian Approaches in Behavioural Science Wks 16-24 (40) A1.11 (Soc Sci) Sanborn, A.					CS904 Practical Computational Biology Wks 16-24 CS_CS0.03 Shephard, A., Bretchneider, T.	CS904 Practical Computational Biology Wks 16-24 CS_CS0.03 Shephard, A., Bretchneider, T.		
TUES	PS919 Lecture Behavioural Change: Nudging and Persuasion Wks 16-24 (60) JX2.03 (Junction) Walasek, L		EC989 Seminar Behavioural Economics Wks 18, 20, 22, 24 S0.08 Barile, L.	CS918 Lecture Natural Lang Processing wks 16 JX0.03 (Junction) Pergola, G.		EC989 Lecture Behavioural Economics Wks 16-24 OCO.04 Ridley, M, Barile, L.		PS944 Lecture Political Psychology Wks 16-24 R2.41 Brown, G.			
			CS933L Image and Video Analysis Wks 16 - 24 PLT Lecture Raza, S	CS904 Lecture Computational Biology Wks 18, 21, 24 S0.11 Shephard, A., Bretchneider, T.		CS904 Lecture Computational Biology Wks 16-24 L5 Shephard, A., Bretchneider, T.			CS918L Natural Lang Processing wks 16 Lecture JX0.03 (Junction) Pergola, G.	CS933 Practical Image and Video Analysis Wk 24 CS_CS0.03 (Group 1) CS_MB3.17 (Group 2)	
WED	PS939 Lecture (CORE Module) BES/BDS Project Introduction Wk 18 only H1.48 Trimmer, P. & Hills, T.			CS918P Natural Lang Processing Practical wks 16 - 24 CS_MB3.17 Pergola, G.		IB92C Lecture Behavioural Ethics Wks 16-24 WBS 2.003 Alempaki, D.		PS931 Seminar Bayesian Approaches in Behavioural Science Group A Wk 17,19 - R0.39 (PC room - Library) Wk 22 - OC1.02 Sanborn, A.; Trimmer, P.			
	PS9415 Computational Behavioural and Social Science Seminar wk 17, 19, 21, 22, 24 IN_R0.39 (PC room - Library) Walasek, L			PS918 Seminar Psychological Models of Choice Wk 16, 18, 20, 22, 24 Group A R0.39 (PC room - Library) Konstantinidis, E.		PS918 Seminar Psychological Models of Choice Wk 16, 18, 20, 22, 24 Group B R0.39 (PC room - Library) Konstantinidis, E.		IB95D0 Lecture Behavioural Public Policy Wks 16, 19, 21, 23 WBS 2.003 Stueber, R.			
				PS919 Seminar Behavioural Change: Nudging and Persuasion Wk 17, 19, 21 Group A OCO.04 Walasek, L		PS919 Seminar Behavioural Change: Nudging and Persuasion Wk 17, 19, 21 Group B R0.04 Walasek, L					
				PS919 Seminar Behavioural Change: Nudging and Persuasion Wk 23 only OCO.04 Walasek, L							
THUR	EC984 Lecture Experimental Economics Wks 16-24 OC1.06 Nazneen, M., Sgroi, D.		EC984 Seminar Experimental Economics Wks 18, 20, 22, 24 MB0.07 Class	IB95D Lecture Behavioural Public Policy Wks 17, 18, 20, 22, 24 WBS 2.003 Stueber, R.		Information: Weekly DR@W forum 14.30 - 15.50 Online Visit to subscribe to mailing list http://www2.warwick.ac.uk/research/priorities/behaviouralscience/		PS944 Seminar Political Psychology wks 16, 18, 20, 23, 24 B2.03 (Sci Conc) Brown, G.			
	CS918P Natural Lang Processing Practical wks 16 - 24 CS_CS0.06 Pergola, G.	CS933L Image and Video Analysis Wks 16 - 24 FAB0.08 Lecture Raza, S	CS918L Natural Lang Processing wks 16 - 24 Lecture FAB0.08 Pergola, G.	IB95D Seminar Behavioural Public Policy Wks 16, 19, 21, 23 WBS 2.003 Stueber, R.		PS931 Seminar Bayesian Approaches in Behavioural Science EXAM - PS_PBGF07 wk 21 all students		CS933L Image and Video Analysis Wks 16 - 24 IMCO.02 Lecture Raza, S	CS933 Practical Image and Video Analysis Wks 17 - 24 CS_CS0.03 (Group 1) CS_MB3.17 (Group 2) Raza, S		
FRI	PS944 Seminar Political Psychology wks 16, 18, 20, 23, 24 H0.42 Brown, G.		CS933 Practical Image and Video Analysis Wk 24 CS_CS0.03 (Group 3) CS_MB3.17 (Group 4)			CS933 Practical Image and Video Analysis Wks 17 - 24 CS_CS0.03 (Group 3) CS_MB3.17 (Group 4)					
	PS931 Seminar Bayesian Approaches in Behavioural Science Group B Wk 17,19 R0.41 (PC room - Library) Wk 22 - H0.42 Sanborn, A.; Trimmer, P.			PS941L Computational Behavioural and Social Science Lecture wks 16 - 24 A0.23 (Soc Sci) Walasek, L		IB92C Lecture Behavioural Ethics Wks 17 WBS 2.003 Alempaki, D.		IB92C Seminar Behavioural Ethics Wk 22 only WBS 2.003 Alempaki, D.			
	CS918S Natural Lang Processing Seminar wks 16 - 24 MB0.07 Pergola, G.		CS918L Natural Lang Processing Lecture wks 16 - 24 FAB0.08 Pergola, G.		CS918 Seminar Natural Lang Processing wks 16 - 24 PLT		IB92C Seminar Behavioural Ethics Wk 22 only WBS 2.003 Alempaki, D.				
					CS918S Natural Lang Processing wks 16 - 24 S0.18		IB92C Seminar Behavioural Ethics Wk 19, 23 WBS 2.003 Alempaki, D.				

Term 3 (26/4/27-03/7/27)	9.05 – 9.55	10.05 – 10.55	11.05 – 11.55	12.05 – 12.55	13.05 – 13.55	14.05 – 14.55	15.05 – 15.55	16.05 – 16.55	17.05 – 17.55	18.05 – 18.55	19.05 – 19.55
MON wk 31 bank holiday (03.5.27) wk 35 Bank holiday (31.5.27)											
TUES	9.05 – 9.55	10.05 – 10.55 EC994 Applications of Data Science wk 31 S0.18 KIM.D.NAGASAWA.K.	11.05 – 11.55	12.05 – 12.55	13.05 – 13.55 CS904 Lecture Computational Biology Wk 30 B2.02 (Sci Conc)	14.05 – 14.55	15.05 – 15.55	16.05 – 16.55	17.05 – 17.55	18.05 – 18.55	19.05 – 19.55
	PS931 Seminar Bayesian Approaches in Behavioural Science EXAM - R0.41 wk 30 all students										
WED	9.05 – 9.55	10.05 – 10.55	11.05 – 11.55	12.05 – 12.55	13.05 – 13.55	14.05 – 14.55	15.05 – 15.55	16.05 – 16.55	17.05 – 17.55	18.05 – 18.55	19.05 – 19.55
THUR	9.05 – 9.55	10.05 – 10.55	11.05 – 11.55	12.05 – 12.55	13.05 – 13.55	14.05 – 14.55 CS904 Lecture Computational Biology Wk 30 B2.02 (Sci Conc)	15.05 – 15.55 CS933 Lecture Image and Video Analysis Wk 31 FAB0.08 Raza. S	16.05 – 16.55	17.05 – 17.55	18.05 – 18.55	19.05 – 19.55
FRI	9.05 – 9.55	10.05 – 10.55	11.05 – 11.55 PS939 (CORE) Project Ethics Session wk 30 S0.19 Trimmer, P	12.05 – 12.55	13.05 – 13.55 CS904 Lecture Computational Biology Wk 31 B2.02 (Sci Conc)	14.05 – 14.55	15.05 – 15.55 CS933 Lecture Image and Video Analysis Wk 30 FAB0.08 Raza. S	16.05 – 16.55	17.05 – 17.55	18.05 – 18.55	19.05 – 19.55
		CS918 Lecture Natural Lang Processing Lecture Wk 31 FAB0.08 Pergola.G									