

Day		09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	Demon1	Demon2	Demon3	Demon4	Demon5
30-Jan	Mon	Intro to R [Group A]					Intro to R [Group B]			Rohan Raval	Tom Smallwood	Leanne Massie	George Powell	Bryony Allen
31-Jan	Tues	Exploring data + visualization in R [Group B]				Exploring data + visualization in R [Group A]				Rohan Raval	Tom Smallwood	Leanne Massie	George Powell	Bryony Allen
01-Feb	Wed	Catch-up session [Grp A 09:00-10:30, Grp B 10:30-12:00]								Rohan Raval	Tom Smallwood	Leanne Massie	George Powell	Bryony Allen
02-Feb	Thur	Stats Fundamentals, Describing data, Experimental Design [Group A]					Stats Fundamentals, Describing data, Experimental Design [Group B]			Rohan Raval	Tom Smallwood	Leanne Massie	George Powell	Bryony Allen
03-Feb	Fri	t and F tests, Count data and χ^2 tests [Group B]					t and F tests, Count data and χ^2 tests [Group A]			Rohan Raval	Tom Smallwood	Leanne Massie	George Powell	Thomas Creedy
06-Feb	Mon	Linear Models: ANOVA [Group A]					Linear Models: ANOVA [Group B]			Rohan Raval	Tom Smallwood	Leanne Massie	George Powell	Bryony Allen
07-Feb	Tues	Linear Models: Linear Regression [Group B]					Linear Models: Linear Regression [Group A]			Rohan Raval	Tom Smallwood	Leanne Massie	George Powell	Bryony Allen
08-Mar	Wed	Online summative test [Group A, 0900-1000, Group B & extra time, 1030-1230]				Submit STATS online assessment (R) to Blackboard for								