

Year 2 schedule

Week	Schedule			
1	Lecture:	ANOVA recap	IndStud:	There was a wee cooper who lived in fife and his hat was green There was a wee cooper who lived in fife and his hat was green
	Lab:	There was a wee cooper who lived in fife and his hat was green	Data:	
2	Lecture:	ANCOVA	IndStud:	
3	Lab:		Data:	
	Lecture:	Factorial ANOVA	IndStud:	
4	Lab:		Data:	
	Lecture:	RM ANOVA	IndStud:	
5	Lab:		Data:	
	Lecture:	Mixed Designs	IndStud:	
6	Lab:		Data:	
	Lecture:	Reading Week Non-parametrics and non-numeric data	IndStud:	
7	Lab:		Data:	
	Lecture:	Case studies, n=1 & Ethnography	IndStud:	
8	Lab:		Data:	
	Lecture:	Thematic Analysis & Grounded Theory	IndStud:	
9	Lab:		Data:	
	Lecture:	Focus Groups & Consumer Research	IndStud:	
10	Lab:		Data:	
	Lecture:	Interpretative Phenomenologi- cal Analysis & Discourse Analysis	IndStud:	
	Lab:		Data:	

Week	Schedule			
11	Lecture:	Your final year project	IndStud:	There was a wee cooper who lived in fife and his hat was green There was a wee cooper who lived in fife and his hat was green
	Lab:	There was a wee cooper who lived in fife and his hat was green	Data:	
12	Lecture:	MANOVA	IndStud:	
13	Lab:		Data:	
	Lecture:	FA (LVM, PCA, EFA, CFA)	IndStud:	
14	Lab:		Data:	
	Lecture:	Mediation & Moderation	IndStud:	
15	Lab:		Data:	
	Lecture:	Longitudinal Data	IndStud:	
16	Lab:		Data:	
	Lecture:	Reading Week Multi-Level Models	IndStud:	
17	Lab:		Data:	
	Lecture:	Categorical Data	IndStud:	
18	Lab:		Data:	
	Lecture:	Big Data	IndStud:	
19	Lab:		Data:	
	Lecture:	Machine Learning	IndStud:	
20	Lab:		Data:	
	Lecture:	Artificial Intelligence	IndStud:	
	Lab:		Data:	