

Week commencing:	Monday 30 January	Thursday 02 February	Thursday 09 February	Thursday 16 February	Thursday 23 February	Thursday 02 March	Thursday 09 March	Thursday 16 March	Thursday 23 March	Friday 24 March	Wednesday 03 May
Topic:	Introduction (cross-stream)	1: A brief history of statistics	2: A review of general linear models	3: Interactions and the logic of causal inference	4: Generalised linear models	5: Basic data simulation	6: Multilevel models	7: Latent variables and structural models	8: Text as data	Conclusion (cross-stream)	
Lectures (in-person)	13:00-15:00 HDB 6.16	Time: 10:00-11:30 HDB 6.19	Time: 10:00-11:30 HDB.G.10	Time: 10:00-11:30 HDB 6.19	Time: 10:00-11:30 HDB 6.19	Time: 10:00-11:30 HDB G.08	Time: 10:00-11:30 HDB 6.19	Time: 10:00-11:30 HDB 6.19	Time: 10:00-11:30 HDB 6.19	Time: 12:00-14:00 HDB 6.16	
IT labs (in person)		Group: 03 Time: 13:00-14:30 HDB 1.14.PC Group: 04 Time: 14:30-16:00 HDB 1.14.PC	Group: 03 Time: 13:00-14:30 HDB 6.19 Group: 04 Time: 14:30-16:00 HDB 6.19	Group: 03 Time: 13:00-14:30 HDB 6.19 Group: 04 Time: 14:30-16:00 HDB 6.19	Group: 03 Time: 13:00-14:30 HDB 6.19 Group: 04 Time: 14:30-16:00 HDB 6.19	Group: 03 Time: 13:00-14:30 HDB 6.19 Group: 04 Time: 14:30-16:00 HDB 6.19	Group: 03 Time: 13:00-14:30 HDB 6.19 Group: 04 Time: 14:30-16:00 HDB 6.19	Group: 03 Time: 13:00-14:30 HDB 6.19 Group: 04 Time: 14:30-16:00 HDB 6.19	Group: 03 Time: 13:00-14:30 HDB 6.19 Group: 04 Time: 14:30-16:00 HDB 6.19		
Assessment:											Due: 3rd May 3500 words Reproducible data analysis report