Module guide

Timetable week	Module week	Week commencing	Topic	Lectures	Seminars/Labs
4	0	26/09/2022	Introduction		
5	1	03/10/2022	Taming information	• 1	
6	2	10/10/2022		• one	
7	3	17/10/2022			
8	4	24/10/2022			
9	5	31/10/2022			
10	6	07/11/2022	Reading/enrichment week		
11	7	14/11/2022			
12	8	21/11/2022			
13	9	28/11/2022			
14	10	05/12/2022			
15	11	12/12/2022			

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Academic week	Lecture topic	Textbook readings	Application and replication readings
Week 1	Introduction to statistical modelling for social researchers	ROS Ch.1	Evans and Foster (2019) Schwemmer and Wieczorek (2020) Freese (2007) Freese and Peterson (2020)
Week 2	Social measurement	ROS Ch. 2 & 4.4-4.8 *ROS Ch. 3 & 4.1-4.3 & 5* MLSS Ch. 1 *ICDA Ch. 1	Nannestad (2008) Justwan, Bakker and Berejikian (2018) Ingelaere and Verpoorten (2020)
Week 3	Linear regression with one predictor	ROS Ch. 7 *ROS Ch. 6 & 8	Österman (2021)
Week 4	Linear regression with multiple predictors	ROS Ch. 10.1-10.2 & 10.4 & 10.7 *ROS Ch. 11.1-11.4 & 11.6 & 12	
Week 5	Linear regression with interaction terms	ROS Ch. 10.3 & 12.2 *MLSS Ch. 6	Goldstein and Wiedemann (2021)
Week 6	Prediction and causality	Morgan and Winship (2014) Ch. 1 & 2 *ROS Ch. 19 & 20	Bauer (2015)
Week 7	Reading week (no class)	Any missed and starred readings	
Week 8	Probability and odds	ICDA Ch. 3 *ICDA Ch. 2	Connelly, Gayle and Lambert (2016)
Week 9	Logistic regression	ICDA Ch. 4 *ROS Ch. 13 & 14* MLSS Ch. 3	Sønderskov (2011)
Week 10	Multicategory logistic regression	ICDA Ch. 6 *ROS Ch. 15* MLSS Ch. 8, 9 & 10	
Week 11	Multilevel and longitudinal models	Robson and Pevalin (2016) *ICDA Ch. 10	Sønderskov and Dinesen (2016)

Academic week	Lecture topic	Textbook readings	Application and replication readings
Week 12	Assessment clinic		
Week 13	Assessment clinic and submission (20 January, 12:00)		
Table: ROS = Gelman, A., Hill, J. and Vehtari, A. (2021) Regression and other stories. Cambridge: Cambridge University Press. Companion site: https://avehtari.github.io/ROS-Examples/index.html			