DATA1901 LAB01

TOPIC TWO

WELCOME BACK

It's important to develop a professional approach to your study aligned with your personal values. It's helpful to join LinkedIn and to start writing your CV.

» Did you / do you have any ideas of where you want to be after uni?

» We all need to juggle work, study and 'play'. How do you balance uni with everything else in life?

Topic 1

Design of Experiments

Topic 2

Data and Graphical Summaries

Topic 3

Numerical Summaries

Topic 4

Normal Model

Topic 5

Linear Model

Topic 6

Understanding Chance

Topic 7

Chance Variability (The Box Model)

Topic 8

Sample Surveys

PROJECTS

Assignment	**Project 1** A data project based on given data.	0%	Week 04 **Due date**: 18 Mar 2022	Self-directed learning till Week 4.
	Outcomes assessed: LO1 LO2 LO3 LO9			
Assignment	**Project 2** A data project based on research data.	15%	Week 08 **Due date**: 14 Apr 2022	Self-directed learning till Week 8.
	Outcomes assessed: LO1 LO2 LO3 LO4 LO5 LO9 LO10			

CHALLENGE

GROUP WORK

TAKE A
BREAK

EXPLORE

R DEMO

YOUR TURN

REMINDERS

» Look at Project One

» Masterclass next week

» Complete the evaluate quiz (optional)

» Go to the evaluate lecture on Friday