## **Data Dictionary**

Column Name	Description
cohort	Student cohort
	Levels:
	1. 2024S2 2. 2025S1
consent	Did the student consent?
CONSCIIL	Did the stadent consent:
	Levels:
	I consent to take part in the study
	I DO NOT consent to take part in the study
age	Student Age (years)
gender	Student Gender
	Levels:
	<ol> <li>Female</li> <li>Male</li> </ol>
	3. Non- binary/ Third gender
	4. Prefer not to say
country_of_birth	Student country of birth
	Levels:
	1. Australia
	<ul><li>2. China</li><li>3. India</li></ul>
	4. USA
	5. Other
country_of_birth	If the student reported being born in a different country,
_5_TEXT	free text entry for student country of birth
hours_work	Hours of paid work in the last week
social_media_use	Hours of social media use per day
rent	Rent per week (\$AUD), 0 meaning the student does not
	pay rent
friends_count	Number of friends at the University of Sydney
stress	Student self-reported stress from 0 (No Stress) to 10
highest_speed	Worst Stress Imaginable) Highest speed student has reported travelling in a car
riigiiest_speed	(Km/hr)
relationship_status	Relationship status of the student
-	
	Levels:
	1. In a relationship
	<ul><li>2. Single</li><li>3. It's complicated</li></ul>
	4. Married
dates	Number of dates the student has been on in the past year
standard_drinks	Number of standard drinks consumed in the last 7 days
	The state of the s

countries	Number of countries a student has visited
drug_use_q	Students were randomised to one of two questions:
	4 (4)
	1. "Have you ever used recreational drugs?"
drug_use_ans	"Have you ever gotten high off illicit drugs?"  Answer to their assigned drug use question
arag_ase_aris	7 thower to their assigned drug ase question
	Levels:
	1. Yes
	2. No
student_type	Student enrolment type
Student_type	Stadent emonnent type
	Levels:
	1. Domestic
	2. International
mainstream_advanced	DATA unit the student is involved in
	Levels:
	1. DATA1001
	2. DATA1901
semesters	Number of semesters the student has completed at
	university
commute	Length of commute to campus (minutes)
data_interest	Interest in Data Science from 0 (No interest) to 10 (Extremely Interested)
mark_goal	Mark goal of the student for DATA1X01(0-100)
hours_studying	Hours student hopes to study DATA1X01 per week
lecture_mode	Way the student plans to engage in the lectures for
_	DATA1X01
	Levels:
	<ol> <li>Live in the Lecture Theatre</li> <li>Live stream from the Lecture Theatre</li> </ol>
	3. Recording
	4. Lecture Slides
	5. Other
study_type	Students asked "Which statement best describes you?"
	Levels:
	1. I work steadily all semester
	I leave things to the last minute
	It changes depending on the subject
learner_style	Students asked to identify their learner style
	Levels:
	1. Style 1: Deep
	2. Style 2: Surface
	3. Style 3: Strategic

Source: https://spark.scu.edu.au/kb/tl/teach/focus-on-learning/deep-surface-and-strategic-learning