1. Information about the course

The course content is coordinated by Associate Professor Daniel Falster and is delivered with contributions from Professor Alistair Poore, Professor Katrin Meissner, and Dr Adrian Fisher.

Year of Delivery	2022			
Course Code	BEES 2041			
Course Name	Data Analysis for Life and Earth Sciences			
	School of Biologic	al, Earth and Environm	ental Sciences	
Academic Unit				
	Faculty of Science)		
Level of Course	Second year, und	ergraduate		
Units of Credit	6 UOC			
Session(s) Offered	Term 1			
Assumed Knowledge,				
Prerequisites or Co -	MATH1041			
requisites				
Hours per Week	7			
Number of Weeks	10			
Commencement Date	Feb 14 th 2022			
Summary of Course Stru	cture (for details se	e 'Course Schedule'	 not all lecture 	times are
used in every week)*				
Component	HPW	Time	Day	LocaOption

Demonstrators	Gary Truong	
	Rebecca Stolper	
	Ben Walker	
	Charlotte Page	

3. Course details

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Science Graduate Attribute s	Select the level of FOCUS 0 = NO FOCUS 1 = MINIMAL 2 = MINOR 3 = MAJOR	Activities/Assess ment
Research, inquiry and analytical thinking abilities	3	Practical projects and fieldtrip. Assessment by written reports & final exam.
Capability and motivation for intellectual development	3	Practical projects, fieldtrip. Assessment by written reports. Emphasis on the need for statistical analyses in the students' disciplinestBDC 36 677.16 05.3 (e)-3.2 (s)]TJ ET Q (s)-8.1 (es)-8 (i)3.1

Multivariate

February 2018

7. Administration matters

	<u>https://my.unsw.edu.au/student/academiclife/assessment/examinations/examinations.html</u>
	The conditions for special consideration are given at
	<u>https://my.unsw.edu.au/student/atoz/SpecialConsideration.html</u>
Equity and	Those students who have a disability that requires some adjustment in their teaching or learning environment are encouraged to discuss their study needs with the course Convenor prior to, or at the commencement of, their course, or with the Equity Officer (Disability) in the Equity and Diversity Unit (9385 4734 or <u>http://www.studentequity.unsw.edu.au/</u>).
	Issues to be discussed may include access to materials, signers or note-takers, the provision of services and additional exam and assessment arrangements. Early notification is essential to enable any necessary adjustments to be made.

Grievance policy

School contact	Faculty contact	University contact
BEES Grievance Officer	Dr Gavin Edwards	Student Conduct and Appeals Office
Associate Professor Jes Sammut	Associate Dean (Undergraduate Programs)	The Student Conduct and Appeals Office (Student Life and Learning) can help you at any stage of the complaints process.
j.sammut@unsw.edu.au	g.edwards@unsw.edu.au	Phone: (02) 9385 8515
Phone: 9385 8281	Phone: 9385 4652	Email: studentcomplaints@unsw.edu.au