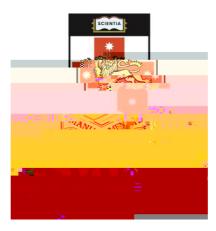
UNSW PSYC3371 Multivariate Data Analysis for Psychology Course Outline 2020



Course Outline

PSYC3371

Multivariate Data Analysis for Psychology

School of Psychology

Faculty of Science

T3, 2020

UNSW PSYC3371 Multivariate Data Analysis for Psychology Course Outline 2020

- 6. Demonstrate an understanding of multivariate analysis of variance and the application of MANOVA to the analysis of multivariate data from between-subjects and within-subjects designs.
- 7. Make confident inferences regarding interval estimates of

5. Assessment

5.1 Assessment tasks

All assessments in this course have been designed and implemented in accordance with UNSW Assessment Policy.

Assessment task	Length	Weight	Mark	Due date
Assessment 1 Assignment 1	1500-2000 words	20%	out of 100	

prior to the start of the exam or before an assessment is submitted. If a student sits the exam/ submits an assignment, they are declaring themselves well enough to do so.

Special consideration applications must be submitted to the online portal along with Third Party supporting documentation. Students who have experienced significant illness or misadventure during the assessment period may be eligible. Only circumstances deemed to be outside of the student's control are eligible for special consideration. Except in unusual circumstances, the duration of circumstances impacting academic work must be more than 3 consecutive days, or a total of 5 days within the teaching period. In the case of the assignment, if approved, students may be given an extended due date to complete the assignment, or a supplementary assessment may be set.

See https://student.unsw.edu.au/special-consideration.

The *Current Students* site <u>https://student.unsw.edu.au/plagiarism</u> and the *ELISE* training site <u>http://subjectguides.library.unsw.edu.au/elise</u>.

The *Conduct and Integrity Unit* provides further resources to assist you to understand your conduct obligations as a student: <u>https://student.unsw.edu.au/conduct</u>.

7. Readings and resources

Course information	and recordings, course notes, tut activities, discussion forum, announ students should find that course ma	course information and lecture slides orial videos and exercises, practice icements and course resources. Most aterials and resources on Moodle will erstanding the course content and	
Textbook (recommended)	 Pedhazur, E.J. (1997). Multiple regression in behavioral research: Explanation and prediction. (3rd Ed.). Fort Worth: Harcourt Brace. (Note: Chapter pdfs can be downloaded from Moodle course site). Bird, K.D. (2004). Analysis of Variance via Confidence Intervals. London: Sage. NOTE: available via UNSW Library 		
Calculator	Students should bring a calculator to each tutorial and to the Final Exam.		
Recommended	UNSW Library	Policy concerning academic honesty	
internet sites	UNSW Learning centre	EmSpanD 396.41 175.37 97.104 reTm(
	ELISE		
	Turnitin		
	Student Code of Conduct		