Faculty of Science
School of Psychology

PSYC3241
Psychobiology of Memory and Motivation

Semester 1, 2015

Table of Contents

1. Information about the Course	
FACULTY	Science
SCHOOL OR DEPARTMEI	Psychology

		written research proposal) showing a knowledge of the value of empirical evidence, tolerance of ambiguity during the search for greater understanding of behaviour, and the ability to act ethically in the development of experiments involving animals.
5. Communication skills	3	Development of in-class presentations of research literature review and proposal will encourage you to communicate effectively in a variety of contexts, both as presenter and critical audience. Participation in demonstration experiments will show collaboration in group work (assessed through tutorial participation)

6. Lear

9. Course Schedule			
Week	Lecture Topic & Lecturer	Tutorial/Lab Content	Suggested Readings
1	Introduction to memory and motivation; modulation of memory (Richardson)		
2	Consolidation and reconsolidation (Richardson)	Introduction; how to write research proposal	
3	Fear (Richardson)	Play behaviour and USVs	
4	Fear(Richardson)	Animal exercises	

- Assessments;
- Special consideration in the event of illness or misadventure;
- Student Code of Conduct;
- Student complaints and grievances;
- Student Equity and Disability Unit; and
- Occupational Health & Safety.

Students should familiarise themselves with the information contained in this *Guide*.