

# **Course Outline**

## PSYC1029

## Psychobiology of Sex, Love and Attraction

## School of Psychology

## Faculty of Science

## T1, 2023

Last updated: 4/02/2023 3:17 AM

No prior science or psychology knowledge is assumed; the content in this course is accessible to both science students and those in non-science programs.

#### 2.2 Course aims

This course aims to introduce students to the study of sex, love, and attraction in humans and other animals from a broad-based perspective including comparative, psychobiological, cross-cultural, and evolutionary approaches. Students will also learn self-regulated learning and scientific writing skills, providing them with a strong foundation of academic skills they can employ in their future studies.

### 2.3 Course learning outcomes (CLO)

At the successful completion of this course the student should be able to:

- 1. Identify psychobiological and evolutionary concepts and principles and use them to explain issues and influences of sex, love, and attraction.
- 2. Appraise relevant literature and synthesise research findings to develop understanding of sex, love, attraction, and other theoretical issues.
- 3. Apply critical thinking skills and draw on empirical evidence from psychological science to examine physiological, behavioural, evolutionary, cognitive, and social factors involved in sex, love, and attraction.
- 4. Apply effective written communication skills to elaborate and advance scientific arguments.

## 2.4 Relationship between course and program learning outcomes and assessments

	Program Learning Outcomes
CLO	

3.

### 4. Course schedule and structure

This typically consists of approximately 2 hours of online lecture material and 1-2 hours of online activities each week. In addition, students are expected to take an additional 6-7 hours of study to engage in self-determined study to complete assessments, readings, and exam preparation each week.

Week	Lecture topic/s	Online activities	Virtual Classroom -	Self-
			Live Zoom consultation	determined
			Wednesday 4pm	activities
			(Sydney Time)	

Week 1 In the Beginning

13/02/2023 Lecture 1.1: Introduction to course and to Evolutional Psychology

## 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: Group discussion questions	5 questions	10% (each worth 2%)	/20	Fri 11:59pm in Weeks 2, 4, 5, 8. Sun 11:59 PM in

Week 9.

within the teaching period. If the special consideration application is approved, students may be given an extended due date, or an alternative assessment/supplementary examination may be set. For more information see <u>https://student.unsw.edu.au/special-consideration</u>.

### 7. Readings and resources

Textbook	Nil		
Course information	Available on Moodle		
Required readings	School of Psychology Student Guide.		
	Refer Section 4 of this outline/Moodle		
Recommended internet sites	UNSW Library		
	UNSW Learning Centre		
	ELISE		
	Moodle System Requirements		
	Turnitin		
	Student Code of Conduct		
	Policy concerning academic honesty		
	Email policy		
	UNSW Anti-racism policy		
	UNSW Equity, Diversity and Inclusion policy		

### 8. Administrative matters

The <u>School of Psychology Student Guide</u> contains School policies and procedures relevant for all students enrolled in undergraduate or Masters psychology courses, such as:

- Attendance requirements
- Assignment submissions and returns
- Assessments
- Special consideration
- Student code of conduct
- Student complaints and grievances
- Equitable Learning Services
- Health and safety

It is expected that students familiarise themselves with the information contained in this guide.

### 9. Additional support for students

The Current Students Gateway: <u>https://student.unsw.edu.au/</u> Academic Skills and Support: <u>https://student.unsw.edu.au/academic-skills</u> Student Wellbeing, Health and Safety: <u>https://student.unsw.edu.au/wellbeing</u> Equitable Learning Services: <u>https://student.unsw.edu.au/els</u> UNSW IT Service Centre: <u>https://www.myit.unsw.edu.au/</u>