Course Outline
PSYC5002
Graduate Diploma in Psychology
Introduction to Psychology 2
School of Psychology
Faculty of Science
2022
1. Staff

<table>
<thead>
<tr>
<th>Position</th>
<th>Name</th>
<th>Email</th>
<th>Consultation times and locations</th>
<th>Contact Details</th>
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</thead>
<tbody>
<tr>
<td>Course Convenor</td>
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<td>Email</td>
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</table>

2. Course information

Units of credit: 6

Pre-requisite(s): Program Pre-requisite: Bachelor’s Degree of any kind (Australian Qualification standard or equivalent)

Teaching times and locations: Online

2.1 Course summary

This course introduces the content and methods of psychology as a basic science, with emphasis on the biological bases of behaviour. Specific topics covered in this course include: Abnormal psychology, memory and cognition, perception, animal learning, neurobiology and consciousness. The course will explore a range of the basic phenomena within an area and the neural bases of these behaviours.

2.2 Course aims

This course deals with the basic knowledge about content and methods of biological bases of human behaviour. It aims to provide students with a basic understanding of abnormal psychology, perception, memory and cognition, animal learning, neurobiology and consciousness. The course aims to provide students with basic knowledge of the neuroanatomy and neural processes which underpin these psychological phenomena.

2.3 Course learning outcomes (CLO)

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

1. Demonstrate knowledge and understanding of the major concepts, theoretical and empirical evidence for the physiological processes that underpin associative learning, neurobiology, cognition, abnormal psychology and perception.

2. Demonstrate an understanding for the role of the scientific method in psychology, with a focus on physiological psychology, including the importance of evidence-based practice

3. Develop critical thinking skills in the context of psychology allowing you to evaluate research methodology, including research design and the interpretation of results.

4. Develop an understanding of the values, research and professional ethics of psychology, with a focus on clinical psychology enabling you to appreciate the importance of evidence based diagnostic tools and treatment strategies in clinical psychology.
5. Develop effective written, oral and online discussion skills in the context of psychology enabling you to contribute in a meaningful manner to group discussions and collaborative team work.

6. Apply the principles of psychology to everyday life with a focus on applying psychological theories to evaluate and understand the neural bases that underpin a range of human behaviours.
### 2.4 Relationship between course and program learning outcomes and assessments

<table>
<thead>
<tr>
<th>CLO</th>
<th>Program Learning Outcomes</th>
<th>Assessment</th>
</tr>
</thead>
</table>
| 1.  | 1. Knowledge  
     Lectures  
     Tutorials  
     Online activities  
     Readings  
     Formative revision quizzes | Lectures  
 Tutorials  
 Online activities  
 Readings  
 Formative revision quizzes | Secured quizzes  
 Essay  
 Oral Presentation  
 Peer review |
| 2.  | Online Activities  
 Lectures  
 Readings  
 Tutorials | Online Activities  
 Lectures  
 Readings  
 Tutorials | Online activities | Secured quizzes  
 Essay  
 Oral Presentation  
 Peer review |
| 3.  | Lectures  
 Tutorials  
 Online activities | Lectures  
 Tutorials  
 Online activities  
 Readings | Tutorials | Secured quizzes  
 Essay  
 Oral Presentation  
 Peer review |
| 4.  | Lectures  
 Tutorials  
 Readings  
 Formative revision quizzes | Tutorials  
 Online activities | Tutorials  
 Online activities | Essay  
 Oral Presentation  
 Peer review |
<table>
<thead>
<tr>
<th></th>
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<th>Tutorials Online activities</th>
<th>Tutorials</th>
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<tbody>
<tr>
<td>5.</td>
<td></td>
<td></td>
<td></td>
<td>Secured quizzes Essay Oral Presentation Peer review</td>
</tr>
</tbody>
</table>
3. Strategies and approaches to learning

3.1 Learning and teaching activities

The course web page is available through the e-learning Moodle site: https://moodle.telt.unsw.edu.au/login/index.php. Login with your student number and password, and follow the links to the PSYC page.

The course will be delivered over six weeks, covering six major topic areas. The major topics will be delivered in Weeks 1 to 6, with a new topic presented each week. Students are expected to engage with all materials delivered each week. There will be a combination of formative and summative assessments throughout the course. The expected level of engagement is 18-19 hours per week, including preparation for the “secured” quizzes and written assessments.

Each week students can expect the following:

**Lectures** will be digitally recorded. Links to the lecture recordings will be available on the course web page. Lecture slides will also be available on the Moodle course page. This will be broken down into 5-6 lectures covering the main concepts for each sub-topic of the week.

**Online Tutorials** will be held in weeks 1-6. There are six (6), two (2) hour tutorials delivered through Blackboard Collaborate on the Moodle course page each week. All tutorials will be live streamed for synchronous participation and recorded for asynchronous participation, should a student be unable to join the synchronous tutorial at the designated time. Students will be able access the recorded tutorials, for the remainder of the course. Tutorial discussions are based on lecture content and readings. In order to participate in class discussions, you will need to prepare for tutorials by reviewing the available materials.

**Online activities:** Each week there will be a range of online activities, including formative revision quizzes and interactive learning modules using a range of adaptive learning platforms. These activities will allow students to explore the topics of the week in greater depth and provide formative assessment for the students and revision opportunities.

**Readings:** There will be assigned readings each week that cover the major topic of the week. Students will need to complete the readings in order to prepare for the online tutorials.

**The General Discussion Forum** connects students in the course to encourage discussion of weekly content, revision, or topics of interest with each other. Regular engagement in the Forum will help students gain an understanding of the material, critique the contributions of fellow students, and help develop written communication skills.

**The Q and A Discussion Forum** provides students with an opportunity to question and clarify the concepts and ideas mentioned in the lectures. Students are strongly encouraged to engage with this forum by posting questions or comments, and reading, answering, or replying to other student’s posts to enhance understanding of the content, critical thinking, and written communication skills.

Formative topic revision quizzes are available for students that provide an opportunity to evaluate understanding of course material on a weekly basis. Timely completion of the weekly quizzes will assist students in gaining a proper understanding of each topic so that this knowledge can be built on in future content. The formative revision quizzes will be available through the MindTap section available on the Moodle course page. **NB: These formative quizzes do not contribute to the student’s final grade and are not to be confused with the “secured weekly quizzes”**.
3.2 Expectations of students

Moodle contains lectures, tutorials, content topic materials, assessment materials, and any updated information. You are expected to check Moodle regularly. You are also expected to regularly check your UNSW email. All news updates and announcements will be made on the ‘Announcements’ forum on the Moodle page and/or by email. It is the student’s responsibility to check Moodle and their student emails regularly to keep up to date.

Given that the course content and all assessable components are delivered online, it is the responsibility of the student to ensure that they have access to a computer with a stable internet connection and a browser capable of handling the features of the Moodle eLearning website and any of its content. There will be no special consideration granted due to internet connection or computer issues arising from personal technical issues. If an internet disconnection takes place during an assessment/exam, there will be no way of changing a mark and these will be allocated according to the progress that was saved. To help students establish whether or not their computer/internet access is suitable for the online exam/s, a test quiz is available. This quiz will not contribute to final marks and will be able to be completed multiple times in order to test computer/internet connection prior to assessments/exams.

NOTE: THIS COURSE REQUIRES SIGNIFICANT WEEKLY ASSESSABLE ENGAGEMENT THROUGH MOODLE. Students are expected to engage with all materials delivered each week. There will be a combination of formative and summative assessments throughout the course. The **expected level of engagement is on average 18-19 hours per week** (in the 6-week term). Average engagement levels are as follows (a) **2-2.5 hours** of engagement with the lecture content (5-6 lectures per week); (b) Tutorial attendance, **3 hours** per week including preparation for the tutorial discussion. Note we recommend that you complete the synchronous tutorial, however completion of the recorded asynchronous tutorial will also be accepted; (c) **4.5 hours** to complete the assigned activities, including revision modules; (d) **4.5 hours** to complete the assigned weekly readings, (e) **4-5 hours** to complete the weekly assessments (secured quizzes) and prepare for the major assessments.

*Under no circumstances will employment be accepted as an excuse not to meet expectations for class participation or assessments.* Remember, the term times are very short, so it is your responsibility to ensure that you do not fall behind with the ongoing assessment demands of the course.

**Tutorial Attendance:** Attendance and participation in tutorials is compulsory. All tutorials will be delivered in an online mode, through Blackboard Collaborate, given that this is a fully online course, it is understood that some students may be unavailable at the designated live tutorial time. Therefore, students will be required to participate in the tutorial in either a synchronous (as the tutorial is streamed live) or asynchronous (a recorded version of the tutorial).

NB: Engagement with online tutorials and timely completion of asynchronous online tutorials is essential in accordance with UNSW Assessment Implementation Procedure.

It is expected that students are aware of UNSW Assessment policy and understand how to apply for special consideration within the framework of the Graduate Diploma Special consideration policies and procedures if they are unable to complete an assignment/exam due to illness and/or misadventure.

It is expected that students have read through the Graduate Diploma in Psychology (5331) Guide
4. Course schedule and structure

Each week this course typically consists of 2-2.5 hours of lecture material, 2 hours of face to face tutorials, 4.5 hours of online activities and 4.5 hours of readings. Students are expected to take an additional 5-6 hours each week of self-determined study to complete assessments, readings, and exam preparation.

<table>
<thead>
<tr>
<th>Week</th>
<th>Lecture topic/s</th>
<th>Tutorial/lab topics</th>
<th>Online modules</th>
<th>Self-determined activities</th>
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<tbody>
<tr>
<td>Week 1</td>
<td><strong>Neurobiology</strong></td>
<td>Online tutorial discussion based on lectures and readings. Students will discuss the basics of neuroanatomy. There will be a focus on the structure and communication of neurons and explore the neurobiological effects of a range of pharmacological agents and the influence of hormones on behaviour</td>
<td>Online activities based on lectures and assigned readings</td>
<td>Formative revision quizzes&lt;br&gt;Additional textbook readings&lt;br&gt;Additional textbook resources (Mindtap)</td>
</tr>
<tr>
<td></td>
<td>Lecture 1 and 2: Basic neuroanatomy&lt;br&gt;Lecture 3 and 4: Psychopharmacology&lt;br&gt;Lecture 5 and 6: Neuroendocrinology</td>
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<tr>
<td>Week 2</td>
<td><strong>Abnormal Psychology</strong></td>
<td>Online tutorial discussion based on lectures and readings. Students discuss a range of mental disorders. There will be a focus on the need for a standardised and evidence based diagnostic tool</td>
<td>Online activities based on lectures and assigned readings</td>
<td>Formative revision quizzes&lt;br&gt;Additional textbook readings&lt;br&gt;Additional textbook resources (Mindtap)</td>
</tr>
<tr>
<td></td>
<td>Lecture 1 and 2: What is abnormal psychology&lt;br&gt;Lecture 3 and 4: Causes and Diagnosis of disorders&lt;br&gt;Lecture 5 and 6: Treatment models</td>
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<tr>
<td>Week 3</td>
<td>Memory and cognition</td>
<td>Online tutorial discussion based on lectures and readings. Students will discuss the processes that underpin attention, learning and memory. There will be a focus on the cognitive models which can explain these processes.</td>
<td>Online activities based on lectures and assigned readings</td>
<td>Formative revision quizzes</td>
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<tr>
<td></td>
<td>Lecture 1-3: Attention</td>
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<td>Lecture 4-6: Memory</td>
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<tr>
<td>Week 4</td>
<td>Perception</td>
<td>Online tutorial discussion based on lectures and readings. Students will discuss the basic principles of perception and the physiological basis of sensation, including the physical and neural explanations</td>
<td>Online activities based on lectures and assigned readings</td>
<td>Formative revision quizzes</td>
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<tr>
<td></td>
<td>Lecture 1 and 2: Principles of perception</td>
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<td></td>
<td>Lecture 3 and 4: Visual processing</td>
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| Week 5 | **Animal Learning**  
Lecture 1 and 2: Basics of animal learning  
Lecture 3 and 4: Classical conditioning during development  
Lecture 5 and 6: Extinction and exposure therapy | Online tutorial discussion based on lectures and readings. Students will discuss the basic principles of animal learning with a focus on translational research. There will be a focus on the benefit of animal research for informing clinical practice. | Online activities based on lectures and assigned readings | Additional textbook resources (Mindtap) |
|---|---|---|---|---|
| Week 6 | **Consciousness**  
Lecture 1 and 2: What is consciousness  
Lecture 3 and 4: How to study consciousness  
Lecture 5 and 6: Altered states of consciousness and sleep | Online tutorial discussion based on lectures and readings. Students will discuss the mind-brain dichotomy and the theories which underpin the study of the mind, with a focus on using current neuroscience techniques for studying consciousness and sleep. | Online activities based on lectures and assigned readings | Formative revision quizzes  
Additional textbook readings  
Additional textbook resources (Mindtap) |
5. Assessment

5.1 Assessment tasks

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

<table>
<thead>
<tr>
<th>Assessment task</th>
<th>Length</th>
<th>Weight</th>
<th>Mark</th>
<th>Due date (normally midnight on due date)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Assessment 1: Secured quizzes (cumulative assessment)</td>
<td>20 MCQ questions per quiz</td>
<td>20%</td>
<td>20</td>
<td>Sunday 11:59pm week of release (Weeks 1,2,3,4,5,6)</td>
</tr>
<tr>
<td>Assessment 2: Essay</td>
<td>1500</td>
<td>50%</td>
<td>100</td>
<td>Sunday Week 3</td>
</tr>
<tr>
<td>Assessment 3: Oral presentation</td>
<td>10 minutes</td>
<td>25%</td>
<td>100</td>
<td>Sunday Week 5</td>
</tr>
<tr>
<td>Assessment 4: Peer Review</td>
<td>500</td>
<td>5%</td>
<td>5</td>
<td>Friday Week 6</td>
</tr>
</tbody>
</table>

**Assessment 1: “Secured” Quizzes 20%**: Students will be required to complete 6 quizzes under official exam conditions. These quizzes will cover the content of the lectures and readings. The quizzes will be held in weeks 1-6 and will cover content presented in the week they are released. The “Secured” quizzes form part of a continuous assessment. The quiz will be released on Thursday of week and will remain open until Sunday 11:59pm of the same week. Each Quiz will include 20 multiple choice questions. The top five grades out of the six quizzes will be used to count towards the final secured quiz grade which accounts for 20% of the course mark.

**Assessment 2: Essay 50%**: The essay will be 1500 words and will focus on exploring the role of stigma in a clinical disorder of the student's choice. This assessment aims to provide students with the opportunity to develop an understanding of evidence-based research and practice.

**Assessment 3: Oral Presentation 25%**: Students will be required to prepare an oral presentation that provides an overview of the current research in an area of their choice covered in the course. Students will be required to upload a video presentation of no more than 10 minutes in length. Students will be graded on the content of the presentation, not the production values of the recording.

**Assessment 4: Peer Review 5%**: Students will be required to provide a peer review of the oral presentation for two fellow students. They will be provided with a marking rubric and given instruction on how to provide constructive and meaningful feedback.

UNSW grading system: [https://student.unsw.edu.au/grades](https://student.unsw.edu.au/grades)

5.2 Assessment criteria and standards

Further details and marking criteria for each assessment will be provided to students closer to the assessment release date (see 4.1: UNSW Assessment Design Procedure).

5.3 Submission of assessment tasks

Written assessments: In accordance with UNSW Assessment Policy written pieces of assessment must be submitted online via Turnitin. No paper or emailed copies will be accepted.

Late penalties: deduction of marks for late submissions will be in accordance with the Graduate Diploma in Psychology assessment policy. Students will receive a penalty of 5 marks per day for late submissions, including weekends. For example an assessment due on Sunday and submitted on Tuesday would be considered two days late leading to a penalty of 5 x 2 = 10 from the total assessment mark.

Special Consideration: Students who are unable to complete an assessment task by the assigned due date can apply for special consideration. Special consideration applications must be submitted through the special consideration portal available through myUNSW. UNSW operates under a Fit to Sit/ Submit rule for all assessments. If a student wishes to submit an application for special consideration for an exam or assessment, the application must be submitted 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.

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 (see - https://student.unsw.edu.au/special-consideration). In the case of take-home assessment tasks, misadventure must occur for at least 3 consecutive days during the assessment period. If approved, students may be given an extended due date to complete take-home assessments.

Alternative assessments: there will be no alternative assessments due to the intensive nature of the course. Please refer to the Graduate Diploma in Psychology (5331) Guide for policies and procedures relating to misadventure.

Supplementary examinations: Students may apply for a supplementary exam, providing that this is not an ongoing issue. If students are unable to engage in all aspects of the course for two weeks or longer, the will be required to submit an application to withdraw from the course without penalty. Please refer to the Graduate Diploma in Psychology (5331) Guide for policies and procedures relating to misadventure.

5.4. Feedback on assessment

Feedback on all pieces of assessment in this course will be provided in accordance with UNSW Assessment Policy.

<table>
<thead>
<tr>
<th>Assessment</th>
<th>When</th>
<th>Who</th>
<th>Where</th>
<th>How</th>
</tr>
</thead>
<tbody>
<tr>
<td>“Secured” Quizzes</td>
<td>Monday following quiz submission</td>
<td>Course convenor</td>
<td>Gradebook</td>
<td>Moodle</td>
</tr>
<tr>
<td>Essay</td>
<td>Friday Week 5</td>
<td>Course convenor</td>
<td>Online</td>
<td>Moodle</td>
</tr>
</tbody>
</table>
6. Academic integrity, referencing and plagiarism

The APA (7th edition) referencing style is to be adopted in this course. Students should consult the publication manual itself (rather than third party interpretations of it) in order to properly adhere to APA style conventions. Students do not need to purchase a copy of the manual; it is available in the library or online. This resource is used by assessment markers and should be the only resource used by students to ensure they adopt this style appropriately:

APA 7th edition.

Referencing is a way of acknowledging the sources of information that you use to research your assignments. You need to provide a reference whenever you draw on someone else’s words, ideas or research. Not referencing other people's work can constitute plagiarism.

Further information about referencing styles can be located at https://student.unsw.edu.au/referencing

Academic integrity is fundamental to success at university. Academic integrity can be defined as a commitment to six fundamental values in academic pursuits: honesty, trust, fairness, respect, responsibility and courage. At UNSW, this means that your work must be your own, and others’ ideas should be appropriately acknowledged. If you don’t follow these rules, plagiarism may be detected in your work.

Further information about academic integrity and plagiarism can be located at:

- The Current Students site https://student.unsw.edu.au/plagiarism, and
- The ELISE training site http://subjectguides.library.unsw.edu.au/elise/presenting

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

7. Readings and resources

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<tbody>
<tr>
<td></td>
<td>E-book copies of the textbook will be provided to students through Moodle along with MindTap additional resources.</td>
</tr>
<tr>
<td>Course information</td>
<td>Available on Moodle</td>
</tr>
<tr>
<td>Required readings</td>
<td>Graduate Diploma in Psychology (5331) Guide</td>
</tr>
<tr>
<td>Recommended internet sites</td>
<td>UNSW Library</td>
</tr>
</tbody>
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8. Administrative matters

The Graduate Diploma in Psychology Guide contains School policies and procedures relevant for all students enrolled in Graduate Diploma in Psychology courses, such as:

- Attendance requirements
- Assignment submissions and returns
- Assessments
- Special consideration
- Student code of conduct
- Student complaints and grievances
- Disability Support 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: https://student.unsw.edu.au/
- Academic Skills and Support: https://student.unsw.edu.au/academic-skills
- Student Wellbeing, Health and Safety: https://student.unsw.edu.au/wellbeing
- Disability Support Services: https://student.unsw.edu.au/disability-services
- UNSW IT Service Centre: https://www.it.unsw.edu.au/students/index.html