# Program Plan

**Bachelor of Psychological Science**

**Start Date:** Semester 1, 2020  
**Location:** Callaghan and Central Coast

This Program Plan is an enrolment guide to ensure you are on track to graduate. If at any time you wish to vary from this program plan seek advice from your Program Advisor to ensure you remain on track.

**Program Handbook**  
**Course Handbook**

**Name:**

**Student No.:**

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
<th>Semester 3</th>
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</thead>
<tbody>
<tr>
<td><strong>Core</strong></td>
<td>PSYC1010 Psychology Introduction 1</td>
<td>PSYC1020 Psychology Introduction 2</td>
<td>PSYC3000 Advanced Research Methods and Statistics in Psychology</td>
</tr>
<tr>
<td><strong>Core</strong></td>
<td>PSYC1200 Foundations of Professional Practice</td>
<td>PSYC1000 Introductory Research Methods in Psychology</td>
<td>PSYC3200 Foundations of Applied Neuropsychology</td>
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<td><strong>Directed Course</strong></td>
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<tr>
<td><strong>Elective</strong></td>
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<tr>
<td><strong>Core</strong></td>
<td>PSYC2300 Cognitive Psychology</td>
<td>PSYC2200 Foundations of Psychological Interventions</td>
<td>PSYC2000 Advanced Psychological Measurement</td>
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<tr>
<td><strong>Core</strong></td>
<td>PSYC2500 Introduction to Mental Health and Mental Disorders</td>
<td>PSYC2400 Biological Psychology</td>
<td>PSYC3700 Advanced Developmental Psychology and Developmental Psychopathology</td>
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<tr>
<td><strong>Directed Course</strong></td>
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<tr>
<td><strong>Core</strong></td>
<td>PSYC3301 Advanced Perception and Learning in Psychology</td>
<td>PSYC3000 Advanced Research Methods and Statistics in Psychology</td>
<td>PSYC3200 Advanced Psychological Measurement</td>
</tr>
<tr>
<td><strong>Core</strong></td>
<td>PSYC3700 Advanced Developmental Psychology and Developmental Psychopathology</td>
<td>PSYC3001 Advanced Psychometrical Measurement</td>
<td>PSYC3200 Foundations of Applied Neuropsychology</td>
</tr>
<tr>
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**Course Status Key:**

- **C** = Completed  
- **En** = Enrolled  
- **NS** = Not Started

If you have any questions visit [NEWCASTLE.EDU.AU/ASKUON](http://NEWCASTLE.EDU.AU/ASKUON)
To be eligible to graduate make sure you have completed 240 units (10 units = 1 course unless otherwise specified) which meet the following criteria:

- Core courses – 150 units
- Science Directed courses – 20 units, visit the Program Handbook for more information.
- Psychology Directed courses – 20 units, visit the Program Handbook for more information.
- Elective courses – 50 units. Visit the Course Handbook to see a list of available Electives
- Students must not exceed 100 units at 1000 level in this program.
- The duration of this program is 3 year full-time (40 units per semester) or part-time equivalent.
- The maximum time to complete this program is 8 years.

Some courses have assumed knowledge and/or requisites, please refer to the individual Course Handbook. Please refer to the Program Handbook for specific information on program structure. If you are intending varying from this program plan please seek advice from your Program Advisor.
## PSYCHOLOGY DIRECTED COURSES
Complete 20 units from:
- PSYC3300: Advanced Cognitive Psychology
- PSYC3400: Advanced Biological Psychology
- PSYC3500: Advanced Health Psychology
- PSYC3600: Advanced Social and Organisational Psychology
- PSYC3800: Advanced Special Topics in Psychology

## SCIENCE DIRECTED COURSES – 1000 LEVEL
- BIOL1001: Molecules, Cells and Organisms
- BIOL1002: Organisms to Ecosystems
- BIOL1003: Professional Skills for Biological Sciences 1
- BIOL1040: Introduction to Biology I
- CHEM1010: Introductory Chemistry I
- CHEM1020: Introductory Chemistry II
- CHEM1110: Chemistry for the Life Sciences I
- CHEM1120: Chemistry for the Life Sciences II
- ENVS1000: Environmental Sustainability Explained
- ENVS1001: Environmental Science Concepts & Methods
- ENVS1003: Environmental Values and Ethics
- ENVS1004: Social Development & the Environment
- EXSS1010: Foundations of Exercise and Sport Science
- FSHN1030: Introduction to the Nutritional, Physical and Psychological Aspects of Wellness
- GEOG1020: Introduction to Human Geography
- GEOG1030: Global Poverty and Development
- GEOS1040: Earth’s Dynamic Systems
- GEOS1050: Earth Processes and Products
- MATH1001: Mathematics for Engineering, Science and Technology 1
- MATH1002: Mathematics for Engineering, Science and Technology 2
- MATH1210: Mathematical Discovery 1
- MATH1510: Discrete Mathematics
- PHYS1150: Everyday Physics
- PHYS1200: Introductory Physics for the Life Sciences
- PHYS1210: Advanced Physics I
- SCIE1001: Professional Scientific Thinking
- SCIE1002: Multidisciplinary Laboratories

## SCIENCE DIRECTED COURSES – 2000 LEVEL
- BIOL2020: Animal Physiology & Development
- CRIM2020: Criminal Psychology
- ENVS2004: Ecology
- ENVS2008: The Sustainable Society
- EXSS2030: Foundations of Exercise & Sport Psychology
- GEOG2080: Cities and Regions
- GEOG2130: Geographies of Development
- MATH2005: Einstein, Bach and the Taj mahal: Symmetry in the Arts, Sciences & Humanities
- PHYS2100: Introduction to Astronomy
- PSYC2505: Foundations of Psychology & Sociology for Health Professionals
- PSYC2800: Special Topics in Psychology
- SCIE2019: Astrobiology: Life Beyond our Planet

## SCIENCE DIRECTED COURSES – 3000 LEVEL
- ENVS3005: Animal Behaviour