

### Course enrolment planner

# Bachelor of Health Science / Bachelor of Science Psychology and Psychophysiology Major - BB-HSCSCI

### Semester 2 Intake

### Recommended Sequence

Units are listed on your Course Planner in a recommended sequence. However this can be amended depending on unit availability, prerequisite requirements and the semester in which you commenced your course. Changes to this planner may extend the duration of your course.

### Year One

Your First Semester	
BIO10004 Anatomy and Physiology	+12.5
CHE10001 Chemistry 1 or CHE10004 Introduction to Chemistry	+12.5
NPS10003 Sustainability Challenges in Science	+12.5
STA10003 Foundations of Statistics	+12.5

### Year Two

Semester 1		Semester 2	
<b>HEA10004</b> Digital Health Foundations	+12.5	MTH10010 Essential Mathematics or MTH10012 Calculus and Applications or MTH10013 Linear Algebra and Applications	+12.5
MTH00007 Preliminary Mathematics or MTH10012 Calculus and Applications	+12.5	PSY10005 Introduction to Research Methods	+12.5
PHY10001 Energy and Motion or PHY10002 Introduction to Physics	+12.5	<b>NEU10002</b> Neuroscience	+12.5
PSY10007 Brain and Behaviour	+12.5	PSY10008 Fundamentals of Psychology	+12.5

## Optional

#### **Professional Placement** You can choose to add an additional 6 month or 1 year placement to

your course. The maximum credit points to complete your course will be increased to accommodate the Professional Placement

+37.5

## Year Three

Semester 1		Semester 2	
BIO10001 Concepts of Biology	+12.5	BIO20004 Health and Disease Across the Life Course	+12.5
<b>NEU20006</b> Neurophysiology	+12.5	HEA10001 Introduction to Health Sciences	+12.5
PSY20007 Developmental Psychology	+12.5	NPS20011 Societal Challenges in Science	+12.5
STA20006 Analysis of Variance and Regression	+12.5	PSY20006 Cognition and Human Performance	+12.5
	+12.5		+12.

# Year Four

Semester 1

NPS30004 Grand Challenges in Science	+12.5	NEU20005 Sensation and Perception	+12.5
PSY30003 Psychology Project	+12.5	PSY20016 Social Psychology	+12.5
NEU20004 Neurological Monitoring	+12.5	STA20006 Analysis of Variance and Regression	+12.5
Science Major Unit	+12.5	Science Major Unit	+12.5
Year Five			

Semester 2

## Semester 1

<b>NEU30002</b> Sleep and Attention	+12.5	<b>NEU30003</b> Abnormal Psychophysiology	+12.5
NEU30004 Higher Cortical Function	+12.5	NEU30006 Psychophysiology Project	
PSY30008 Psychology of Personality	+12.5	PSY30016 Mental health diversity, diagnosis and treatment	+12.5
Science Major Unit	+12.5	PSY30013 History and Philosophy of Psychology	+12.5
Year Six			

Semester 2

## Semester 1

### How to use your course planner

The units in your planner are colour coded to assist you with mapping out your studies. Refer to the boxes below for an overview of your course requirements.

### **Course Information**

Course 500 Credit Points

#### Core units 200 Credit points

A set of compulsory units you  ${\bf MUST} \ complete \ as \ part \ of \ your$ Course.

First - Health Science Major

A set of compulsory units you MUST complete as part of your Course.

A set of compulsory units you **MUST** complete as part of your

### Work Integrated Learning

A Professional Placement is a Work Integrated Learning (WIL) option. You can apply for a Professional Placement during your second year. More information on Professional Placement and other WIL options at **Work Integrated Learning** 

## **FAQs**

How can I find more information about my course including other Majors and Elective units? Visit **Bachelor of Health Science/ Bachelor of Science** 

Where can I find out more about individual unit Information?

Visit the **Single Unit Search** page to search for additional unit content.

What's a full-time study load? 100 credit points (8 units per year)

What's a part-time study load? 50 credit points (4 units per year)

How can I plan my timetable? Check the **University Timetable** 

**Planner** before enrolling into units.

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