

Course enrolment planner

Bachelor of Science / Bachelor of Applied Innovation

BB-SC2AIN

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 | | Your Second Semester | |
|-------------------------------------|-------|---|-------|
| BIO10001 Concepts of Biology | +12.5 | MTH10010 Essential Mathematics | +12.5 |
| CHE10001 Chemistry 1 | +12.5 | NPS10003 Sustainability Challenges in Science | +12.5 |
| MTH00007 Preliminary Mathematics | +12.5 | Science Major Unit | +12.5 |
| PHY10001 Energy and Motion | +12.5 | Science Major Unit | +12.5 |

INV10001 Exploring Creativity and Innovation +12 5

Year Two

| Your First Semester | | Your Second Semester | |
|--|-------|---|-------|
| INV10002 Fundamentals of Innovation Practice | +12.5 | INV10004 Responsible Innovation Futures | +12.5 |
| Science Major Unit | +12.5 | NPS20011 Societal Challenges in Science | +12.5 |
| Science Major Unit | +12.5 | Science Major Unit | +12.5 |
| Elective | +12.5 | Elective | +12.5 |

INV10003 +12.5 Innovation Sandpit 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

+100

+37.5-

Year Three

Winter Term

| Your First Semester | | Your Second Semester | |
|--|-------|---|-------|
| NPS30004 Grand Challenges in Science | +12.5 | INV20001 Innovation Challenges of Today | +12.5 |
| INV20003 Applied Innovation Internship | +12.5 | Science Major Unit | +12.5 |
| Science Major Unit | +12.5 | Science Major Unit | +12.5 |
| Elective | +12.5 | Elective | +12.5 |
| Winter Term | | • | |
| INV30003 | | | |

Summer Term

INV20002

Year Four

Innovation

Leadership and Facilitation of

| Innovation for the Future | |
|---------------------------|--|
| | |
| Your First Semester | |

| Applied Innovation Studio A | +25 | |
|---|-----|--|
| INV30002 Applied Innovation Studio B | +25 | |
| | | |
| | | |
| | | |
| | | |

Your Second Semester

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 400 Credit Points

Core units 150 credit points

A set of compulsory units you

MUST complete as part of your Course.

Science Major

MUST complete as part of your Course.

A set of compulsory units you

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

Elective units

A combination of elective units or a Minor

Work Integrated Learning

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**

A Professional Placement is a Work

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

of App Innovation Where can I find out more about

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

individual unit Information?

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.