### Year One

<table>
<thead>
<tr>
<th>Semester One</th>
<th>Semester Two</th>
</tr>
</thead>
<tbody>
<tr>
<td>STA20005</td>
<td>STA20010</td>
</tr>
<tr>
<td>STA20006</td>
<td>STA20009</td>
</tr>
<tr>
<td>STA20009</td>
<td>PHY10002</td>
</tr>
</tbody>
</table>

**Recommended Sequence**

Units are listed on your Course Planner in a recommended sequence. However, this can be amended depending on unit availability, unit progression, timetabling and the semester in which you commenced your course.

**Optional Component**

An additional 6 months or 1 year to your course.

### Year Two

<table>
<thead>
<tr>
<th>Semester One</th>
<th>Semester Two</th>
</tr>
</thead>
<tbody>
<tr>
<td>NPS20005</td>
<td>NPS30002</td>
</tr>
<tr>
<td>NPS30003</td>
<td>NPS20005</td>
</tr>
<tr>
<td>NPS20008</td>
<td>NPS20009</td>
</tr>
</tbody>
</table>

**Component Units**

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

### Year Three

<table>
<thead>
<tr>
<th>Semester One</th>
<th>Semester Two</th>
</tr>
</thead>
<tbody>
<tr>
<td>MTH10007</td>
<td>STA20005</td>
</tr>
<tr>
<td>MTH10005</td>
<td>STA20006</td>
</tr>
<tr>
<td>MTH10005</td>
<td>STA20007</td>
</tr>
</tbody>
</table>

**Component Title**

A set of 8 units or 100 credit points in a field of study specific to your course.

### Optional Component

**Professional Placement**

An additional 6 months or 1 year to your course.

### Year Four

<table>
<thead>
<tr>
<th>Semester One</th>
<th>Semester Two</th>
</tr>
</thead>
<tbody>
<tr>
<td>STA20005</td>
<td>STA20006</td>
</tr>
<tr>
<td>STA20005</td>
<td>STA20007</td>
</tr>
<tr>
<td>STA20005</td>
<td>STA20008</td>
</tr>
<tr>
<td>STA20006</td>
<td>STA20007</td>
</tr>
</tbody>
</table>

**FAQs**

**What is a component unit?**

A unit that forms part of a second major/co-major/minor or elective, that you select.

**How can I find which component units I can enrol in?**

Visit the Bachelor of Health Science/Bachelor of Science for major/co-major/minor and elective options.

**Where can I find out more about individual units?**

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

**What's a part-time study load?**

100 credit points (8 units per year).

**What's a full-time study load?**

400 credit points (8 units per year).

**Can I apply for a Professional Placement during my second year?**

More information on Professional Placement and other WPL options at workintegratedlearning.swinburne.edu.au. 
Recommended Sequence

Units are listed on your Course Planner in a recommended sequence. However this can be amended depending on unit availability, unit progression, timetabling and the semester in which you commenced your course.

Year One

Your First Semester

<table>
<thead>
<tr>
<th>Course</th>
<th>Semester One</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIO10001 Concepts in Biology</td>
<td>+12.5</td>
<td></td>
</tr>
<tr>
<td>MTH10007 Mathematical Foundations</td>
<td>+12.5</td>
<td></td>
</tr>
<tr>
<td>CHE10001 Concepts of Chemistry 1</td>
<td>+12.5</td>
<td></td>
</tr>
<tr>
<td>BIO10004 Introduction to Biomedical Sciences</td>
<td>+12.5</td>
<td></td>
</tr>
</tbody>
</table>

Your Second Semester

<table>
<thead>
<tr>
<th>Course</th>
<th>Semester Two</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>NPS10001 Introduction to Science</td>
<td>+12.5</td>
<td></td>
</tr>
<tr>
<td>CHE10004 Introduction to Chemistry</td>
<td>+12.5</td>
<td></td>
</tr>
<tr>
<td>NPS30001 Introduction to Concepts in Biomedical Sciences</td>
<td>+12.5</td>
<td></td>
</tr>
<tr>
<td>STA10003 Fundamentals of Statistics</td>
<td>+12.5</td>
<td></td>
</tr>
</tbody>
</table>

Year Two

Semester One

<table>
<thead>
<tr>
<th>Course</th>
<th>Semester One</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHE10001 Concepts of Chemistry 2</td>
<td>+12.5</td>
<td></td>
</tr>
<tr>
<td>BIO10003 Concepts of Biology</td>
<td>+12.5</td>
<td></td>
</tr>
<tr>
<td>BIO20002 The Microbial World</td>
<td>+12.5</td>
<td></td>
</tr>
<tr>
<td>BIO20005 Communication for Scientists</td>
<td>+12.5</td>
<td></td>
</tr>
<tr>
<td>BIO20006 Concepts of Chemistry 2</td>
<td>+12.5</td>
<td></td>
</tr>
</tbody>
</table>

Semester Two

<table>
<thead>
<tr>
<th>Course</th>
<th>Semester Two</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHY10002 Principles of Physics/Introduction to Energy and Light</td>
<td>+12.5</td>
<td></td>
</tr>
<tr>
<td>BIO20001 Introduction to Biomedical Sciences</td>
<td>+12.5</td>
<td></td>
</tr>
<tr>
<td>BIO20004 Concepts of Chemistry 3</td>
<td>+12.5</td>
<td></td>
</tr>
<tr>
<td>CHE10002 Introduction to Chemistry</td>
<td>+12.5</td>
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</tr>
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<thead>
<tr>
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<td>+12.5</td>
<td></td>
</tr>
<tr>
<td>BIO20002 The Microbial World</td>
<td>+12.5</td>
<td></td>
</tr>
<tr>
<td>BIO20007 Introduction to Microbiology</td>
<td>+12.5</td>
<td></td>
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</table>

Semester Two

<table>
<thead>
<tr>
<th>Course</th>
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<tbody>
<tr>
<td>BIO20003 Introduction to Biomedical Sciences</td>
<td>+12.5</td>
<td></td>
</tr>
<tr>
<td>CHE10003 Introduction to Concepts in Biomedical Sciences</td>
<td>+12.5</td>
<td></td>
</tr>
<tr>
<td>CHE10005 Introduction to Concepts in Biomedical Sciences</td>
<td>+12.5</td>
<td></td>
</tr>
<tr>
<td>BIO20001 Introduction to Biomedical Sciences</td>
<td>+12.5</td>
<td></td>
</tr>
</tbody>
</table>

Optional Component

Professional Placement

An additional 6 months or 1 year to your course, your course rules will modify to accommodate the Professional Placement.

How to use your Course Planner

Refer to the below table to help explain what units are required each semester throughout your course. The units in your planner are colour coded to assist you with mapping out your studies.

Bachelor of Health Science/ Bachelor of Science

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<tr>
<th>Course</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>Core units</td>
<td>50 credit points</td>
</tr>
<tr>
<td>First Major units</td>
<td>100 credit points</td>
</tr>
</tbody>
</table>

Component Units

- 50 credit points
  - Can be completed from a combination of the following:
    - MINOR
      - A structured set of 4 units or 50 credit points from a field of study which you can choose in addition to a first major.
    - ELECTIVES
      - A standalone unit from any study area.

FAQs

What is a component unit?

A unit that forms part of a second major/co-major/minor or elective, that you select.

How can I find which component units I can enrol in?

Visit your Bachelor of Health Science/ Bachelor of Science for major/co-major/minor and elective options.

Where can I find out more about individual unit content?

Visit the Single Unit Search page to search for individual 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)

Where can I find what online units are available?

For a full listing of online unit go to Online Units.

How can I plan my timetable to make sure my lectures don’t clash?

Check the University Timetable Planner before enrolling into units.

Where can I find out more about individual unit content?

Visit the Single Unit Search page to search for individual unit content.
Year One

Your First Semester  

Course Code  
Course Title  
Credit Points  
MBP10001  
Concepts in Biostatistics  
+12.5  
NPS10001  
Introduction to E-Science  
+12.5  
CHI10004  
Communication for Scientists  
+12.5

Your Second Semester  

Course Code  
Course Title  
Credit Points  
HEA10001  
Introduction to Health Science  
+12.5  
STA10003  
Foundations of Statistics  
+12.5

Year Two

Semester One  

Course Code  
Course Title  
Credit Points  
MBP10007  
Biostatistics  
+12.5  
MBP10012  
Cellular and Molecular Biology  
+12.5  
Component unit  
+12.5  
PSP10005  
Communication for Scientists  
+12.5

Semester Two  

Course Code  
Course Title  
Credit Points  
MBP10001  
Technology & Data Acquisition  
+12.5  
Science Major Unit  
+12.5  
Science Major Unit  
+12.5

Year Three

Semester One  

Course Code  
Course Title  
Credit Points  
MBU20006  
Neurophysiology  
+12.5  
Component unit  
+12.5  
Component unit  
+12.5

Semester Two  

Course Code  
Course Title  
Credit Points  
MBP00004  
Cardiopulmonary Physiology  
+12.5  
Component unit  
+12.5  
Science Major Unit  
+12.5

Optional Component

Professional Placement  
An additional 6 months or 1 year to your course.  
Your course rules will be modified to accommodate the Professional Placement.

Year Four

Semester One  

Course Code  
Course Title  
Credit Points  
MBP30005  
Biomedical Imaging  
+12.5  
MBP30006  
Advanced Biophysics  
+12.5  
Component unit  
+12.5

Semester Two  

Course Code  
Course Title  
Credit Points  
MBP30007  
Physiological Signals  
+12.5  
MBP30003  
Biomedical Project  
+12.5  
Science Major Unit  
+12.5

Recommended Sequence

Units are listed on your Course Planner in a recommended sequence. However this can be amended depending on unit availability, unit progression, timetabling and the semester in which you commenced your course.

How to use your Course Planner

Refer to the below table to help explain what units are required each semester throughout your course. The units in your planner are colour coded to assist you with mapping out your studies.

FAQs

What is a component unit?  
A unit that forms part of a second major/co-major/minor or elective, that you select.

How can I find which component units I can enrol in?  
Visit Bachelor of Health Science/ Bachelor of Science for major/co-major/minor and elective options.

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

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

Can I plan my timetable to make sure my lectures don’t clash?  
Check the University Timetable before enrolling into units.

Where can I find online units are available?  
For a full listing of online unit go to Online Units.
## Year One

### Your First Semester
- **BIO10001** Concepts in Biology
- **MTH10007** Fundamental Mathematics
- **BIO10404** Excercise Physiology

### Your Second Semester
- **SPA10002** Introduction to Sport Psychology
- **HEA10001** Introduction to Health Science
- **STA10003** Foundations of Statistics

---

## Year Two

### Semester One
- **SPA10002** Introduction to Sport Psychology
- **SPA20003** Exercise Prescription
- **SPA20055** Communication for Scientists
- **SPA20101** Introduction to Exercise Science

### Semester Two
- **SPA30001** Sports Science Introduction
- **SPA30002** Introduction to Sport Psychology
- **SPA30003** Biomechanics

---

## Optional Component

### Professional Placement
An additional 6 months or 1 year to your course. Your course rules will be modified to accommodate the Professional Placement.

---

## Year Four

### Semester One
- **SPA30001** Advanced Exercise Physiology
- **HSA20001** Advanced Topics in Health Science

### Semester Two
- **SPA30002** Sports Science Project
- **NTR30005** Physiology in Medical Science

---

## How to use your Course Planner
Refer to the below table to help explain what are required each semester throughout your course. The units in your planner are colour coded to assist you with mapping out your studies.

---

**Bachelor of Health Science/ Bachelor of Science**

### Core units
- **150 Credit points**
  - A set of compulsory units you must complete as part of your Course.

### First Major units
- **100 Credit points**
  - A structured set of 8 units or 100 credit points in a field of study specific to your course.

### Bachelor of Science Major units
- **100 credit points**
  - A structured set of 8 units or 100 credit points in a field of study specific to your course.

---

**FAQs**

**What is a component unit?**
A unit that forms part of a second major/co-major/minor or elective, that you select.

**How can I find which component units I can enrol in?**
Visit [Bachelor of Health Science/ Bachelor of Science](https://swinburne.edu.au) for major/co-major/minor and elective options. Where can I find out more about individual unit content? Visit the [Single Unit Search](https://swinburne.edu.au) page to search for additional unit content.

**What’s a part-time study load?**
100 credit points (8 units per year).

**What’s a full-time study load?**
50 credit points (4 units per year)

---

**Units are subject to change and may not be timetabled every semester.**

---

**Copyright and disclaimer**
*This course information is a guideline and subject to change, based on academic and staffing availability. For an accurate course outline, please refer to the University Timetable.*
COURSE ENROLMENT PLANNER

Bachelor of Health Science/ Bachelor of Science
Health Across the Life Span Major- BB-HSCSCI

Recommended Sequence

Units are listed on your Course Planner in a recommended sequence. However this can be amended depending on unit availability, unit progression, timetabling and the semester in which you commenced your course.

Year One

<table>
<thead>
<tr>
<th>Your First Semester</th>
<th>Your Second Semester</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIO10001 Concepts in Biology</td>
<td>NPS10001 Introduction to Nutrition and Society</td>
</tr>
<tr>
<td>NPS10002 Environmental Mathematics</td>
<td>CHE1020A Introduction to Chemical Engineering</td>
</tr>
<tr>
<td>BIO10004 Health Across the Life Course</td>
<td>STA10003 Probability 100</td>
</tr>
<tr>
<td>NTR10001 Introduction to Nutrition</td>
<td>STA10002 Foundations of Statistics</td>
</tr>
</tbody>
</table>

Year Two

<table>
<thead>
<tr>
<th>Semester One</th>
<th>Semester Two</th>
</tr>
</thead>
<tbody>
<tr>
<td>NTR20002 Nutrition in the Life Course</td>
<td>SOC10005 Environment and Society</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Component unit</th>
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</thead>
<tbody>
<tr>
<td>Introduction to Nutrition</td>
<td>Environment and Society</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Semester One</th>
<th>Semester Two</th>
</tr>
</thead>
<tbody>
<tr>
<td>NTR20001 Nutrition Across the Life Course</td>
<td>BIO20004 Science Major Unit</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Component unit</th>
<th>Component unit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nutrition Across the Life Course</td>
<td>Science Major Unit</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Semester One</th>
<th>Semester Two</th>
</tr>
</thead>
<tbody>
<tr>
<td>DDO10040 Healthy Environments and the Life Course</td>
<td>IDE30001 Advanced Topics in Health Science</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Component unit</th>
<th>Component unit</th>
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</thead>
<tbody>
<tr>
<td>Healthy Environments and the Life Course</td>
<td>Advanced Topics in Health Science</td>
</tr>
<tr>
<td>Technology, Health and Health Care across the Life Course</td>
<td>Science Major Unit</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Component unit</th>
<th>Component unit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Technology, Health and Health Care across the Life Course</td>
<td>Science Major Unit</td>
</tr>
<tr>
<td>Research 4145 in Science</td>
<td>Science Major Unit</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Component unit</th>
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</tr>
</thead>
<tbody>
<tr>
<td>Research 4145 in Science</td>
<td>Science Major Unit</td>
</tr>
<tr>
<td>Grand Challenges for Scientists</td>
<td>Science Major Unit</td>
</tr>
</tbody>
</table>

How to use your Course Planner

Refer to the below table to help explain what units are required each semester throughout your course. The units in your planner are colour coded to assist you with mapping out your studies.

Bachelor of Health Science/ Bachelor of Science
400 Credit Points

Core units

100 Credit points

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

First Major units

100 credit points

A structured set of 8 units or 100 credit points in a field of study specific to your course.

Bachelor of Science Major units 100 credit points

A structured set of 8 units or 100 credit points in a field of study specific to your course.

Optional Component

Professional Placement

An additional 6 months or 1 year to your course. Your course rules will be modified to accommodate the Professional Placement.

FAQs

What is a component unit? A unit that forms part of a second major/co-major/minor or elective, that you select.

How can I find which component units I can enrol in?

Visit Bachelor of Health Science/ Bachelor of Science for major/co-major/minor and elective options. Where can I find out more about individual unit content?

Visit the Unit List 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 to make sure my lectures don’t clash?

Check the University Timetable Planner before enrolling into units.

Where can I find what online units are available?

For a full listing of online unit go to Online Units.

Units are subject to change and may not be timetabled every semester.

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### Year One

#### Your First Semester
- BIO10001 Concepts in Biology
- MTH10007 Calculus and Mathematical Modelling
- PHY10002 Introduction to Physics
- NPS10001 Introduction to Social Science

#### Your Second Semester
- HEA10001 Introduction to Health Science
- STA10003 Foundations of Statistics
- MDA10006 Technology, Society, Law and Ethics
- PSY10003 Psychology 100

### Year Two

#### Semester One
- Component unit
- Science Major Unit
- Science Major Unit
- PHY10002 Introduction to Health Communication

#### Semester Two
- Component unit
- HEA20003 Health Communication
- HEP20002 Health Promotion
- NPS20005 Health Science Advanced Topics in Social Science

### Year Three

#### Semester One
- Component unit
- Science Major Unit
- Science Major Unit
- STA20009 Epidemiology

#### Semester Two
- Component unit
- Health Communication
- Social Science
- NPS30001 Advanced Topics in Social Science

### Optional Component

#### Professional Placement
An additional 6 months or 1 year to your course.

### Year Four

#### Semester One
- Component unit
- Component unit
- HEP30002 Research Skills in Health and Social Science
- NPS30003 Grand Challenges for Scientists

#### Semester Two
- Component unit
- Component unit
- HEP20001 Health Promotion Project
- HEP20006 Health Communication

---

### How to use your Course Planner
Refer to the below table to help explain what are required each semester throughout your course. The units in your planner are colour coded to assist you with mapping out your studies.

### Bachelor of Health Science/ Bachelor of Science

#### Core units
- 150 Credit points

#### First Major units
- 100 Credit points

### Bachelor of Science Major units
- 100 credit points

### Component Units
- 50 credit points

### Electives
- 50 - 100 Credit points

### FAQs
- What is a unit component? A unit that forms part of a second major/co-major/minor or elective, that you select.
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Recommended Sequence
Units are listed on your Course Planner in a recommended sequence. However this can be amended depending on unit availability, unit progression, timetabling and the semester in which you commenced your course.

Year One

Your First Semester
- BIO10001 Concepts in Biology
- NPS10001 Introduction to Science
- NPS20001 Communication for Scientists

Your Second Semester
- NEU10002 Neuroscience
- STA10003 Foundations of Statistics
- CHE10004 Chemistry

Year Two

Semester One
- NEU20007 Neurophysiology
- NEU20006 Neuroimaging
- NPS20005 Communication for Scientists

Semester Two
- NEU30008 Neuroscience Research Project A
- NEU30007 Neuroimaging Research Project A
- NPS30003 Research Skills in Science

Year Three

Semester One
- NEU30004 Higher Critical Thinking
- HSCMCMN489 Research Skills in Science
- NPS30001 Advanced Challenge for Scientists

Semester Two
- NEU30008 Neuroscience Research Project B
- NEU30007 Neuroimaging Research Project B

Optional Component
Professional Placement
An additional 6 months or 1 year to your course. Your course rules will be modified to accommodate the Professional Placement.

Year Four

Semester One
- NEU20007 Neurophysiology Research Project A
- NEU20004 Higher Critical Thinking
- NPS30001 Advanced Challenge for Scientists

Semester Two
- NEU30008 Neuroscience Research Project B
- NEU30007 Neuroimaging Research Project B
- NPS30003 Research Skills in Science

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<tr>
<td>MTH10007 Mathematical Mathematics</td>
<td>+12.5</td>
</tr>
<tr>
<td>BIO10004 Introduction to Physiology</td>
<td>+12.5</td>
</tr>
<tr>
<td>CHE1000A Introduction to Chemistry: in action</td>
<td>+12.5</td>
</tr>
<tr>
<td>NPS10005 Introduction to Nutrition</td>
<td>+12.5</td>
</tr>
<tr>
<td>STA10003 Data Analysis</td>
<td>+12.5</td>
</tr>
</tbody>
</table>

How to use your Course Planner

Refer to the below table to help explain what units are required each semester throughout your course. The units in your planner are colour coded to assist you with mapping out your studies.

Bachelor of Health Science/ Bachelor of Science

<table>
<thead>
<tr>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>400 Credit Points</td>
</tr>
</tbody>
</table>

Core units

<table>
<thead>
<tr>
<th>150 Credit points</th>
</tr>
</thead>
<tbody>
<tr>
<td>A set of compulsory units you must complete as part of your Course.</td>
</tr>
</tbody>
</table>

First Major units

<table>
<thead>
<tr>
<th>100 credit points</th>
</tr>
</thead>
<tbody>
<tr>
<td>A structured set of 8 units or 100 credit points in a field of study specific to your course.</td>
</tr>
</tbody>
</table>

Bachelor of Science Major units

<table>
<thead>
<tr>
<th>100 credit points</th>
</tr>
</thead>
<tbody>
<tr>
<td>A structured set of 8 units or 100 credit points in a field of study specific to your course.</td>
</tr>
</tbody>
</table>

Component Units

<table>
<thead>
<tr>
<th>50 credit points</th>
</tr>
</thead>
<tbody>
<tr>
<td>Can be completed from a combination of the following:</td>
</tr>
<tr>
<td>MINOR</td>
</tr>
<tr>
<td>A structured set of 4 units or 50 credit points from a field of study which you can choose in addition to a first major.</td>
</tr>
<tr>
<td>ELECTIVES</td>
</tr>
<tr>
<td>A standalone unit from any study area.</td>
</tr>
</tbody>
</table>

Professional Placement

<table>
<thead>
<tr>
<th>50 / 100 Credit points</th>
</tr>
</thead>
<tbody>
<tr>
<td>A Professional Placement is a Work Integrated Learning (WIL) option. You can apply for Professional Placement during your second year. More information on Professional Placement and other WIL options at Work Integrated Learning.</td>
</tr>
</tbody>
</table>

FAQs

<table>
<thead>
<tr>
<th>What is a component unit?</th>
</tr>
</thead>
<tbody>
<tr>
<td>A unit that forms part of a second major/co-major/minor or elective, that you select.</td>
</tr>
<tr>
<td>How can I find which component units I can enrol in?</td>
</tr>
<tr>
<td>Visit the Bachelor of Health Science/ Bachelor of Science for major/co-major/minor and elective options.</td>
</tr>
<tr>
<td>Where can I find what online units are available?</td>
</tr>
<tr>
<td>For a full listing of online unit go to Online Units.</td>
</tr>
</tbody>
</table>

How can I plan my timetable to make sure my lectures don’t clash?

Visit the University Timetable Planner before enrolling into units.

Where can I find what online units are available?

For a full listing of online unit go to Online Units.

Optional Component

Professional Placement

An additional 6 months or 1 year to your course. Your course rules will be modified to accommodate the Professional Placement.

Year Three

<table>
<thead>
<tr>
<th>Semester One</th>
<th>Semester Two</th>
</tr>
</thead>
<tbody>
<tr>
<td>PEN20002 Food Science</td>
<td>+12.5</td>
</tr>
<tr>
<td>NTR60001 Nutrition Science</td>
<td>+12.5</td>
</tr>
<tr>
<td>SPA30005 Communication for Scientists</td>
<td>+12.5</td>
</tr>
<tr>
<td>Science Major Unit</td>
<td>+12.5</td>
</tr>
<tr>
<td>Component Unit</td>
<td>+12.5</td>
</tr>
</tbody>
</table>

Year Four

<table>
<thead>
<tr>
<th>Semester One</th>
<th>Semester Two</th>
</tr>
</thead>
<tbody>
<tr>
<td>SPS20001 Exercise and Nutritional Physiology</td>
<td>+12.5</td>
</tr>
<tr>
<td>HSC30001 Advanced Topics in Health Science</td>
<td>+12.5</td>
</tr>
<tr>
<td>NTR60001 Nutritional Pharmacology</td>
<td>+12.5</td>
</tr>
<tr>
<td>STA2000A Grand Challenges for Scientists</td>
<td>+12.5</td>
</tr>
<tr>
<td>Science Major Unit</td>
<td>+12.5</td>
</tr>
<tr>
<td>Component Unit</td>
<td>+12.5</td>
</tr>
</tbody>
</table>

Online Units

For a full listing of online units go to Online Units.