

## Course progression map for July 2020 commencing students

This progression map provides advice on the suitable sequencing of units and guidance on how to plan unit enrolment for each semester of study. It does not substitute for the list of required units as described in the course 'Requirements' section of the Handbook.

### S2000 Bachelor of Science

This outline is a guide only. The placement of units may be rearranged to provide flexibility in choice of elective units. The complete course requirements are specified in the University Handbook.

#### Major: Applied microbiology

##### YEAR 1

1 <sup>st</sup> Semester { Sem 2, 2020 }	<b>BIO1022</b> Life on Earth	<b>CHM1051</b> Chemistry 1 advanced	<b>SCI1020</b> Introduction to statistical reasoning	Elective
2 <sup>nd</sup> Semester { Sem 1, 2021 }	<b>BIO1011</b> Blueprints for life	<b>CHM1052</b> Chemistry 2 advanced	Science unit – Level 1	Elective

##### YEAR 2

1 <sup>st</sup> Semester { Sem 2, 2021 }	<b>BTH2732</b> Recombinant DNA technology	<b>SCI2010</b> Scientific practice and communication	Elective	Elective
2 <sup>nd</sup> Semester { Sem 1, 2022 }	<b>BTH2830</b> Fundamentals of microbiology	Science unit – Level 2 or 3	Elective	Elective

##### YEAR 3

1 <sup>st</sup> Semester { Sem 2, 2022 }	<u>Two units from:</u> <b>BTH3722 Medical microbiology</b>  <b>BTH3752 Molecular biology and biotechnology</b>  <b>SCI3990 Science in action research project</b>		Science unit – Level 2 or 3	Elective
Summer Semester 2022/2023	<b>SCI1800 Introduction to environmental sustainability</b> <u>or</u> <b>SCI3800 Science internship (Recommended Elective)</b>			
2 <sup>nd</sup> Semester { Sem 1, 2023 }	<b>BTH3732</b> Environmental microbiology	<b>FST3711</b> Food and industrial microbiology	Science unit – Level 2 or 3	

A	Science specified study	<b>Notes:</b> <i>No more than two units can normally be credited towards two majors, or a major and a minor. The same unit is not normally credited to two minors.</i>
B	Science listed major	
C	Free elective study	

Source: Monash University 2020 Handbook - <https://handbook.monash.edu/2020/courses/S2000/>

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### Major: Biotechnology

#### YEAR 1

1 <sup>st</sup> Semester { Sem 2, 2020 }	<b>BIO1022</b> Life on Earth	<b>CHM1051</b> Chemistry 1 advanced	<b>SCI1020</b> Introduction to statistical reasoning	Elective
2 <sup>nd</sup> Semester { Sem 1, 2021 }	<b>BIO1011</b> Blueprints for life	<b>CHM1052</b> Chemistry 2 advanced	Science unit – Level 1	Elective

#### YEAR 2

1 <sup>st</sup> Semester { Sem 2, 2021 }	<b>BTH2732</b> Recombinant DNA technology	<b>SCI2010</b> Scientific practice and communication	Elective	Elective
2 <sup>nd</sup> Semester { Sem 1, 2022 }	<b>GEN2041</b> Foundations of genetics	Science unit – Level 2 or 3	Elective	Elective

#### YEAR 3

1 <sup>st</sup> Semester { Sem 2, 2022 }	<b>GEN3051</b> Medical and forensic genetics	<b>One unit from:</b> <b>BTH3752</b> Molecular biology and biotechnology  <b>SCI3990</b> Science in action research project	Science unit – Level 2 or 3	Elective
Summer Semester 2022/2023	<b>SCI1800</b> Introduction to environmental sustainability <b>or</b> <b>SCI3800</b> Science internship ( <i>Recommended Elective</i> )			
2 <sup>nd</sup> Semester { Sem 1, 2023 }	<b>SCI3716</b> Laboratory and workplace management	<b>One unit from:</b> <b>BTH3820</b> Plant biotechnology  <b>GEN3040</b> Genomics and its applications  <b>SCI3990</b> Science in action research project	Science unit – Level 2 or 3	

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### S2000 Bachelor of Science

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### Extended major: Biotechnology

#### YEAR 1

1 <sup>st</sup> Semester { Sem 2, 2020 }	<b>BIO1022</b> Life on Earth	<b>CHM1051</b> Chemistry 1 advanced	<b>SCI1020</b> Introduction to statistical reasoning	Elective
2 <sup>nd</sup> Semester { Sem 1, 2021 }	<b>BIO1011</b> Blueprints for life	<b>CHM1052</b> Chemistry 2 advanced	Science unit – Level 1	Elective

#### YEAR 2

1 <sup>st</sup> Semester { Sem 2, 2021 }	<b>BTH2732</b> Recombinant DNA technology	<b>SCI2010</b> Scientific practice and communication	Elective	Elective
2 <sup>nd</sup> Semester { Sem 1, 2022 }	<b>BTH2741</b> Biochemistry	<b>BTH2830</b> Fundamentals of microbiology	<b>GEN2041</b> Foundations of genetics	Elective

#### YEAR 3

1 <sup>st</sup> Semester { Sem 2, 2022 }	<b>GEN3051</b> Medical and forensic genetics	<b>Two units from:</b> <b>BTH3722</b> Medical microbiology  <b>BTH3752</b> Molecular biology and biotechnology  <b>SCI3990</b> Science in action research project	Elective
Summer Semester 2022/2023	<b>SCI1800</b> Introduction to environmental sustainability <u>OR</u> <b>SCI3800</b> Science internship ( <i>Recommended Elective</i> )		
2 <sup>nd</sup> Semester { Sem 1, 2023 }	<b>SCI3716</b> Laboratory and workplace management	<b>Two units from:</b> <b>BTH3820</b> Plant biotechnology  <b>GEN3040</b> Genomics and its applications  <b>SCI3990</b> Science in action research project	

A	Science specified study	<b>Notes:</b> <i>No more than two units can normally be credited towards two majors, or a major and a minor. The same unit is not normally credited to two minors.</i>
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#### Major: Genomics and bioinformatics

##### YEAR 1

1 <sup>st</sup> Semester { Sem 2, 2020 }	<b>BIO1022</b> Life on Earth	<b>CHM1051</b> Chemistry 1 advanced	<b>SCI1020</b> Introduction to statistical reasoning	Elective
2 <sup>nd</sup> Semester { Sem 1, 2021 }	<b>BIO1011</b> Blueprints for life	<b>CHM1052</b> Chemistry 2 advanced	Science unit – Level 1	Elective

##### YEAR 2

1 <sup>st</sup> Semester { Sem 2, 2021 }	<b>SCI2010</b> Scientific practice and communication	Elective	Elective	Elective
2 <sup>nd</sup> Semester { Sem 1, 2022 }	<b>GEN2041</b> Foundations of genetics	Science unit – Level 2 or 3	Science unit – Level 2 or 3	Elective

##### YEAR 3

1 <sup>st</sup> Semester { Sem 2, 2022 }	<b>BIN3890</b> Research methods in bioinformatics and big data analysis	<b>GEN2052</b> Genomics and population genetics	<b>GEN3051</b> Medical and forensic genetics	Science unit – Level 2 or 3
Summer Semester 2022/2023	<b>SCI1800 Introduction to environmental sustainability</b> <u>or</u> <b>SCI3800 Science internship</b> ( <i>Recommended Elective</i> )			
2 <sup>nd</sup> Semester { Sem 1, 2023 }	<b>BIN3800</b> Bioinformatics	<b>GEN3040</b> Genomics and its applications	<b>SCI3990</b> Science in action research project ( <i>Recommended Elective</i> )	

A	Science specified study	<b>Notes:</b> <i>No more than two units can normally be credited towards two majors, or a major and a minor. The same unit is not normally credited to two minors.</i>
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### S2000 Bachelor of Science

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#### Major: Medicinal chemistry

##### YEAR 1

1 <sup>st</sup> Semester { Sem 2, 2020 }	<b>BIO1022</b> Life on Earth	<b>CHM1051</b> Chemistry 1 advanced	<b>SCI1020</b> Introduction to statistical reasoning	Elective
2 <sup>nd</sup> Semester { Sem 1, 2021 }	<b>BIO1011</b> Blueprints for life	<b>CHM1052</b> Chemistry 2 advanced	Science unit – Level 1	Elective

##### YEAR 2

1 <sup>st</sup> Semester { Sem 2, 2021 }	<b>CHM2922</b> Spectroscopy and analytical chemistry	<b>SCI2010</b> Scientific practice and communication	Elective	Elective
2 <sup>nd</sup> Semester { Sem 1, 2022 }	<b>CHM2911</b> Inorganic and organic chemistry	<b>*PHY2810</b> Physiology of human body systems or Science unit – Level 2 or 3 (*must complete either PHY2810 or PHY2820)	<b>BTH2741</b> Biochemistry ( <i>Recommended Elective</i> )	Elective

##### YEAR 3

1 <sup>st</sup> Semester { Sem 2, 2022 }	<b>CHM3922</b> Advanced organic chemistry	<b>*PHY2820</b> Physiology of human health or Science unit – Level 2 or 3 (*must complete either PHY2810 or PHY2820)	Science unit – Level 3	Science unit – Level 2 or 3
Summer Semester 2022/2023	<b>SCI1800 Introduction to environmental sustainability</b> or <b>SCI3800 Science internship</b> ( <i>Recommended Elective</i> )			
2 <sup>nd</sup> Semester { Sem 1, 2023 }	<b>CHM3930</b> Medicinal chemistry	<b>PHA3801</b> Principles of pharmacology	<b>SCI3990</b> Science in action research project ( <i>Recommended Elective</i> )	

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### Major: Psychology

#### YEAR 1

1 <sup>st</sup> Semester { Sem 2, 2020 }	<b>BIO1022</b> Life on Earth	<b>PSY1022</b> Psychology 1B	<b>SCI1020</b> Introduction to statistical reasoning	Elective
2 <sup>nd</sup> Semester { Sem 1, 2021 }	<b>BIO1011</b> Blueprints for life	<b>PSY1011</b> Psychology 1A	Science unit – Level 1	Elective

#### YEAR 2

1 <sup>st</sup> Semester { Sem 2, 2021 }	<b>PSY2042</b> Personality and social psychology	<b>SCI2010</b> Scientific practice and communication	Elective	Elective
2 <sup>nd</sup> Semester { Sem 1, 2022 }	<b>PSY2061</b> Biological psychology	<b>PSY2071</b> Development psychology	Science unit – Level 2 or 3	Elective

#### YEAR 3

1 <sup>st</sup> Semester { Sem 2, 2022 }	<b>PSY3032</b> Abnormal psychology	Science unit – Level 3	Science unit – Level 2 or 3	Elective
Summer Semester 2022/2023	<b>SCI1800 Introduction to environmental sustainability</b> <u>or</u> <b>SCI3800 Science internship</b> ( <i>Recommended Elective</i> )			
2 <sup>nd</sup> Semester { Sem 1, 2023 }	<b>PSY3041</b> Psychological testing theories of ability and ethics	<b>PSY3051</b> Perception and cognitive psychology	Elective	

A	Science specified study	<b>Notes:</b> <i>No more than two units can normally be credited towards two majors, or a major and a minor. The same unit is not normally credited to two minors.</i>
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#### Extended major - APAC accredited: Psychology

##### YEAR 1

1 <sup>st</sup> Semester { Sem 2, 2020 }	<b>BIO1022</b> Life on Earth	<b>PSY1022</b> Psychology 1B	<b>SCI1020</b> Introduction to statistical reasoning	Elective
2 <sup>nd</sup> Semester { Sem 1, 2021 }	<b>BIO1011</b> Blueprints for life	<b>PSY1011</b> Psychology 1A	Science unit – Level 1	Elective

##### YEAR 2

1 <sup>st</sup> Semester { Sem 2, 2021 }	<b>PSY2042</b> Personality and social psychology	<b>PSY2112</b> Organisational psychology	<b>SCI2010 Scientific practice and communication</b>	Elective
2 <sup>nd</sup> Semester { Sem 1, 2022 }	<b>PSY2061</b> Biological psychology	<b>PSY2071</b> Development psychology	Elective	Elective

##### YEAR 3

1 <sup>st</sup> Semester { Sem 2, 2022 }	<b>PSY3032</b> Abnormal psychology	<b>PSY3062</b> Research methods and theory	Science unit – Level 2 or 3	Elective
Summer Semester 2022/2023	<b>SCI1800 Introduction to environmental sustainability</b> <u>or</u> <b>SCI3800 Science internship (Recommended Elective)</b>			
2 <sup>nd</sup> Semester { Sem 1, 2023 }	<b>PSY3041</b> Psychological testing theories of ability and ethics	<b>PSY3051</b> Perception and cognitive psychology	Elective	

A	Science specified study	<b>Notes:</b> <i>No more than two units can normally be credited towards two majors, or a major and a minor. The same unit is not normally credited to two minors.</i>
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### Major: Tropical environmental biology

#### YEAR 1

1 <sup>st</sup> Semester { Sem 2, 2020 }	<b>ENV1800</b> Environmental science: A Southeast Asian perspective	<b>CHM1051</b> Chemistry 1 advanced	<b>SCI1020</b> Introduction to statistical reasoning	Elective
2 <sup>nd</sup> Semester { Sem 1, 2021 }	<b>BIO1011</b> Blueprints for life	<b>CHM1052</b> Chemistry 2 advanced	Science unit – Level 1	Elective

#### YEAR 2

1 <sup>st</sup> Semester { Sem 2, 2021 }	<b>ENV2726</b> Ecosystems and bioresources	<b>STA2216</b> Data analysis for science	<b>SCI2010</b> Scientific practice and communication	Elective
2 <sup>nd</sup> Semester { Sem 1, 2022 }	<b>BIO2810</b> Introduction to ecological applications	Science unit – Level 2 or 3	Elective	Elective

#### YEAR 3

1 <sup>st</sup> Semester { Sem 2, 2022 }	<b>BIO3820</b> Tropical terrestrial biology	Science unit – Level 3	Science unit – Level 2 or 3	Elective
Summer Semester 2022/2023	<b>SCI1800 Introduction to environmental sustainability</b> <b>Or SCI3800 Science internship (Recommended Elective)</b>			
2 <sup>nd</sup> Semester { Sem 1, 2023 }	<b>BIO3800</b> Tropical environmental management	<b>BIO3810</b> Tropical aquatic biology	<b>SCI3990</b> Science in action research project (Recommended Elective)	

A	Science specified study	<b>Notes:</b> No more than two units can normally be credited towards two majors, or a major and a minor. The same unit is not normally credited to two minors.
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### Extended major: Tropical environmental biology

#### YEAR 1

1 <sup>st</sup> Semester { Sem 2, 2020 }	<b>ENV1800</b> Environmental science: A Southeast Asian perspective	<b>CHM1051</b> Chemistry 1 advanced	<b>SCI1020</b> Introduction to statistical reasoning	Elective
2 <sup>nd</sup> Semester { Sem 1, 2021 }	<b>BIO1011</b> Blueprints for life	<b>CHM1052</b> Chemistry 2 advanced	Science unit – Level 1	Elective

#### YEAR 2

1 <sup>st</sup> Semester { Sem 2, 2021 }	<b>ENV2726</b> Ecosystems and bioresources	<b>STA2216</b> Data analysis for science	<b>SCI2010</b> Scientific practice and communication	Elective
2 <sup>nd</sup> Semester { Sem 1, 2022 }	<b>BIO2810</b> Introduction to ecological applications	<b>BTH2830</b> Fundamentals of microbiology	Elective	Elective

#### YEAR 3

1 <sup>st</sup> Semester { Sem 2, 2022 }	<b>BIO3820</b> Tropical terrestrial biology	Science unit – Level 2 or 3	Elective	Elective
Summer Semester 2022/2023	<b>SCI1800 Introduction to environmental sustainability</b> <b>or SCI3800 Science internship (Recommended Elective)</b>			
2 <sup>nd</sup> Semester { Sem 1, 2023 }	<b>BIO3800</b> Tropical environmental management	<b>BIO3810</b> Tropical aquatic biology	<b>One unit from:</b> <b>BTH3732</b> Environmental microbiology  <b>SCI3990</b> Science in action research project	

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