

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

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Major: Applied microbiology

YEAR 1

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

YEAR 2

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

YEAR 3

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

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

YEAR 2

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

YEAR 3

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

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Extended major: Biotechnology

YEAR 1

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

YEAR 2

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

YEAR 3

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

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|---|-------------------------|---|
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Major: Genomics and bioinformatics

YEAR 1

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

YEAR 2

| | | | | |
|---|--|--------------------------------|--------------------------------|----------|
| 1 st Semester { Sem 2, 2021 } | SCI2010 Scientific practice and communication | Elective | Elective | Elective |
| 2 nd Semester { Sem 1, 2022 } | GEN2041 Foundations of genetics | Science unit – Level 2 or 3 | Science unit – Level 2 or 3 | Elective |

YEAR 3

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

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Major: Medicinal chemistry

YEAR 1

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

YEAR 2

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

YEAR 3

| | | | | |
|---|--|--|--|--------------------------------|
| 1 st Semester { Sem 2, 2022 } | CHM3922 Advanced organic chemistry | *PHY2820 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 | SCI1800 Introduction to environmental sustainability or SCI3800 Science internship (Recommended Elective) | | | |
| 2 nd Semester { Sem 1, 2023 } | CHM3930 Medicinal chemistry | PHA3801 Principles of pharmacology | SCI3990 Science in action research project (Recommended Elective) | |

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Major: Psychology

YEAR 1

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

YEAR 2

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

YEAR 3

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

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Extended major - APAC accredited: Psychology

YEAR 1

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

YEAR 2

| | | | | |
|---|---|---|--|----------|
| 1 st Semester { Sem 2, 2021 } | PSY2042 Personality and social psychology | PSY2112 Organisational psychology | SCI2010 Scientific practice and communication | Elective |
| 2 nd Semester { Sem 1, 2022 } | PSY2061 Biological psychology | PSY2071 Development psychology | Elective | Elective |

YEAR 3

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

| | | |
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Major: Tropical environmental biology

YEAR 1

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

YEAR 2

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

YEAR 3

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

| | | |
|---|-------------------------|--|
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Extended major: Tropical environmental biology

YEAR 1

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

YEAR 2

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

YEAR 3

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

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