

# Course progression map for 2024 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.

## S2007 Bachelor of Science and Bachelor of Biomedical Science

	Bachelor of Science		Bachelor of Biomedical Science	
<b>YEAR 1</b> Sem 1	Science major approved level 1 science sequence 1	Approved level 1 science sequence 2	BMS1011 Biomedical chemistry	BMS1021 Cells, tissues and organisms
<b>YEAR 1</b> Sem 2	Science major approved level 1 science sequence 1	Approved level 1 science sequence 2	BMS1052 Human neurobiology	BMS1062 Molecular biology
<b>YEAR 2</b> Sem 1	Science major level 2	One of: SCI1020, SCI1022, STA1010, MTH1020, MTH1030, MTH1035 (or level 1 science elective if already taken as part of another sequence)	BMS1031 Medical biophysics	BMS2021 Human molecular cell biology
<b>YEAR 2</b> Sem 2	Science major level 2	SCI1000 Science communication to influence change (can be taken in either semester one or two)	BMS1042 Public health and preventive medicine	BMS2042 Human genetics
<b>YEAR 3</b> Sem 1	Science major level 3	Science elective level 2 or 3	BMS2011 Structure of the human body: An evolutionary and functional perspective	BMS2031 Body systems
<b>YEAR 3</b> Sem 2	Science major level 3	Science elective level 2 or 3	BMS2052 Microbes in health and disease	BMS2062 Introduction to bioinformatics
<b>YEAR 4</b> Sem 1	Science major level 3	Science elective level 2 or 3	BMS3031 Molecular mechanisms of disease (12 points)	Moodle module 'Allies in Indigenous health' <b>To be undertaken concurrently with BMS3031</b>
<b>YEAR 4</b> Sem 2	Science major level 3	Science elective level 2 or 3	BMS3052 Biomedical basis and epidemiology of human disease	