

Course progression map for 2025 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

The placement of units may be rearranged to provide flexibility in choice of elective units and to support sequencing for double degree courses but care should be taken to ensure sequenced units with prerequisite requirements are maintained in sequence.

YEAR 1 Semester 1	Science major approved level 1 sequence 1	Approved level 1 sequence 2	One of: SCI1020, STA1010, SCI1022, MTH1020, MTH1030, MTH1035, (or level 1 science unit if already taken as part of another level 1 approved sequence) (can be taken in either semester one or two)	Free elective
YEAR 1 Semester 2	Science major approved level 1 sequence 1	Approved level 1 sequence 2	Clayton students: SCI1000 Science communication to influence change (Can be taken in either semester one or two) Malaysia students: Science unit level 1	Free elective
YEAR 2 Semester 1	Science major level 2	Science unit level 2 or 3	Clayton students: Science unit level 2 or 3 Malaysia students: SCI2010 Scientific practice and communication	Free elective
YEAR 2 Semester 2	Science major level 2	Science unit level 2 or 3	Science unit level 2 or 3	Free elective
YEAR 3 Semester 1	Science major level 3	Science major level 3	Free elective	Free elective
YEAR 3 Semester 2	Science major level 3	Science major level 3	Free elective	Free elective

A	Science specified study
B	Science listed major
C	Free elective study

Course requirements include:

two separate [approved level 1 sequences](#); SCI1000; a level 1 maths/statistics unit from list; a minimum of six science units at level 1; a maximum of 60 points at level 1 overall and a minimum of four science units at level 3.

For [science honours eligibility](#) complete at least four units at level 3 relevant to your major (see [honours prerequisites table](#)), with a [research project unit](#) recommended.