

Course progression map for 2026 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.

S3002 Bachelor of Science Advanced – Research (Honours)

YEAR 1 Semester 1	Science major approved level 1 sequence 1	Approved level 1 sequence 2	SCI1005 Scientific research and communication	Free elective
YEAR 1 Semester 2	Science major approved level 1 sequence 1	Approved level 1 sequence 2	One of: SCI1022, STA1010, MTH1020, MTH1030, MTH1035 or elective or science unit if the above is already completed as part of another level 1 approved sequence <i>(may be taken in either semester 1 or 2)</i>	SCI1015 Research first project <i>(depending on project availability and timetable, you may complete this unit in semester 2 or in summer)</i>
YEAR 2 Semester 1	Science major level 2	Minor or second major	Science elective Level 2 or 3	Free elective
YEAR 2 Semester 2	Science major level 2	Minor or second major	Science elective Level 2 or 3	Free elective
YEAR 3 Semester 1	Science major level 3 (Research project unit)	Science major level 3	Extended major or second major	Extended major or second major
YEAR 3 Semester 2	Science major level 3	Science major level 3	Extended major or second major	Extended major or second major
YEAR 4 Semester 1	Honours			
YEAR 4 Semester 2				

A	Science specified study
B	Science listed majors
C	Free elective study
D	Honours research program