

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](#).

M2021 Bachelor of Psychology and Bachelor of Science

	Bachelor of Psychology		Bachelor of Science	
Year 1 Semester 1	PSY1011 Foundations in psychology	From Part B	PSY1013 The science of thriving	Science major approved level 1 science sequence 1
Year 1 Semester 2	PSY1023 Introduction to psychological inquiry	From Part B	One of: SCI1020, SCI1022, STA1010, MTH1020, MTH1030, MTH1035 (or level 1 science elective if already taken as part of another sequence)	Science major approved level 1 science sequence 1
Year 2 Semester 1	PSY2061 Biological psychology	PSY2071 Developmental psychology	Approved level 1 science sequence 2	Science major level 2
Year 2 Semester 2	PSY2042 Personality and social psychology	PSY2041 Psychological testing and assessment	Approved level 1 science sequence 2	Science major level 2
Year 3 Semester 1	From Part B	From Part B	SCI1000 Science communication to influence change	Science major level 3
Year 3 Semester 2	From Part B	From Part B	From Part B	Science major level 3
Year 4 Semester 1	PSY3051 Perception and cognitive Psychology	PSY3052 Cultural safety, responsiveness and reflexivity in practice	SCI3920 Science internship* OR SCI3930 Career skills for scientists	Science major level 3
Year 4 Semester 2	PSY3032 Psychological disorders	PSY3062 Research methods in psychology	Science elective level 2 or 3	Science major level 3

*Note: Enrolment into SCI3920 is subject to availability of places.