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Student ID:
Student name:

Please refer to the 2025 Handbook for the program and major rules: https://www.handbook.unsw.edu.au/undergraduate/programs/2025/3586

Table B2. Optional Actuarial Studies major: Quantitative Data Science (MATHE1) (66 UOC)

Level 1 Actuarial Studies Core Courses		**Level 2/3 Actuarial Studies Core Courses**		**Level 3 Actuarial Studies Elective Courses** *(Choose ACTL3141 and 2 more courses from this list)*		**Quantitative Data Science (MATHE1)**		**Free Electives** *(Can be a course from the Business School or other Faculties)*		**General Education Courses** *(Must be from a Faculty outside of the Business School)*	
(48UOC)		**(30UOC)**		**(18UOC)**		**(18UOC)**		**(18UOC)**		**(12UOC)**	
ACTL1101		**ACTL2102**		**ACTL3141**		**MATH2931** *(in place of MATH2831)*				**MATH3821**	
COMM1140		**ACTL2111**		**ACTL3143**		**MATH2871**				**MATH3871**	

Students may complete up to a maximum of 60UOC of level 1 courses (excluding General Education)

Bachelor of Actuarial Studies 3586
Progression Plan for 2025 Commencing Students

Student ID:
Student name:

First Year Recommended Enrolment Plan

PLEASE USE THIS RECOMMENDATION AS REFERENCE ONLY – Plan may not be suitable for your chosen major(s) / minor requirement OR due to changed offering terms.

Commencing in T1
T1 Enrolment