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Program and Course Terminology

Please refer to the 2022 Handbook for the program and major rules: <https://www.handbook.unsw.edu.au/undergraduate/programs/2022/3154>

Terminology	Definition
Program compulsory core courses	60UOC of compulsory core courses which students must complete under this degree.
Level 2 Actuarial Studies Core Courses	Students must complete 24UOC (4 courses) of Level 2 Actuarial Studies Core Courses. Students may replace ACTL2131 with the two courses MATH2901 Higher Theory of Statistics and MATH2931 Higher Linear Models. If students make this replacement, MATH2901 will count towards ACTL2131, and MATH2931 will be counted towards a major where this course is required or as a free elective.

Level 3 Actuarial Studigher

PLEASE USE THIS DIAGRAM AS REFERENCE ONLY. IT DOES NOT REPLACE THE HANDBOOK AS GUIDE FOR PROGRAM REQUIREMENTS.

Please refer to the 2022 Handbook for the program and major rules: <https://www.handbook.unsw.edu.au/undergraduate/programs/2022/3154>

Table A. Default Actuarial Studies Major

Level 1 Actuarial Studies Core Courses		Level 2 Actuarial Studies Core Courses		Level 3 Actuarial Studies Elective Courses (Choose 4 courses)		UNSW Business School Electives	
(36UOC)		(24UOC)		(24UOC)		(12UOC)	

ACTL1101

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Please refer to the 2022 Handbook for the program and major rules: <https://www.handbook.unsw.edu.au/undergraduate/programs/2022/3154>

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

Level 1 Actuarial Studies Core Courses	Level 2 Actuarial Studies Core Courses	Level 3 Actuarial Studies Elective Courses <i>(Choose ACTL3141 and ACTL3142 and 2 more courses from this list)</i>	Quantitative Data Science (MATHE1)
(36UOC)	(24UOC)	(24UOC)	

Note: Student will take **18 additional UOC** to complete major requirement

First Year Recommended Enrolment Plan

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

Commencing in T1	
T1 Enrolment	T2 Enrolment
COMM1140	ACTL1101
Science Course*	ECON1101
MATH1151	