

Bachelor of Actuarial Studies /Economics 3588

Progression Plan for 2024 Commencing S tudents

Contents

Table B1. App

Table C. Actu

Table C1. Act

Table D. App

Table E1. Actuarial Risk Management and Analytics (ACTLE1) (48	UOC) and Optional Economics Major (48 UOC)
Table E2. Quantitative Data Science (MATHE1) (66 UOC) and Option	onal Economics Major (48 UOC)13
First Year Recommended Enrolment Plan	14



Program and Course Terminology

Please refer to the 2024 Handbook for the program and major rules: https://www.handbook.unsw.edu.au/undergraduate/programs/ 2024/3588

Terminology	Definition
Level 1 Core Courses	Students must complete 54UOC (9 courses) of level 1 core course required for Actuarial Studies and Economics
Level 2 Core Courses	Students must complete 42UOC (7 courses) of Level 2 Actuarial Studies and Economics 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 Studies Core Courses	Students must complete 24UOC (4 courses) of Actuarial Studies Level 3 Core Courses. ACTL3191 and ACTL3192 cannot double count to meet Actuarial Studies level 3 requirements and Economics Elective/Major requirements.
Economics Elective s	Students must complete 30UOC (5 courses) of Economics electives or accepted substitutes of Economics electives to ensure a student completes a minimum of 78 UOC (13 courses) of Economics courses across the program. MATH1151 and MATH1251 may count towards the required 78 UOC. ACTL3191 and ACTL3192 cannot double count to meet Actuarial Studies level 3 requirements and Economics Elective requirements.
Optional Actuarial Studies Majors	Students may wish to complete an optional Actuarial Studies major (ACTLE1, MATHE1). If students do not complete an optional Actuarial Studies major, students will complete program with a default major

Bachelor of Actuarial Studies/Economics 3588 Progression Plan for 2024 Commencing Students Student ID: Student name:

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Table A 2. Quantitative Data Science (MATHE1) (66 UOC) and Economics Major (Default)

Level 1 Core Courses	Level 2 Core Courses	Level 3 Actuarial Studies Core Courses

x Students may complete up to a maximum of 72UOC of level 1 courses.

x ACTL3191 and ACTL3192 cannot double count to meet Actuarial Studies level 3 requirements and Economics Elective requirements.

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Table B. Actuarial Studies (Default) and Economics (Default) Major and Optional Business Major: ______

Level 1 Core Courses	Level 2 Core Courses	Level 3 Actuarial Studies Core Courses (Choose 4 courses)	Economics Electives (Courses must be offered by School of Economics, minim 18 UOC must be level 3)		Business Major (Refer to Table B1)	
(54UOC)	(42UOC)	(24UOC)	(30UOC)		(42 - 48UOC)	
ACTL1101	ACTL2102	ACTL3141	ECON			
COMM1140	ACTL2111	ΓL3142	-	-		•

x Students may complete up to a maximum of 72UOC of level 1 courses.

x ACTL3191 and ACTL3192 cannot double count to meet Actuarial Studies level 3 requirements and Economics Elective requirements.

Bachelor of Actuarial Studies/Economics 3588 Progression Plan for 2024 Commencing Students Student ID: Student name:

Table B1. Approved Optional Business School Majors (48 UOC) for Bachelor of Actuarial Studies/Economics program

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Table C. Actuarial Studies (Default) and Optional Economics Major

Level 1 Core Courses	Level 2 Core Courses	Level 3 Actuar2q20.8 0.894 rg

- x Students may complete up to a maximum of 72UOC of level 1 courses.
- x ACTL3191 and ACTL3192 cannot double count to meet Actuarial Studies level 3 requirements and Economics Elective or Optional Economics Major requirements.

Bachelor of Actuarial Studies/Economics 3588 Progression Plan for 2024 Commencing Students Student ID: Student name:

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First Year Recommended Enrolment Plan

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

OR due to

Commencing in T1					
T1 Enrolment	T2 Enrolment	T3 Enrolment			
COMM1140	ACTL1101	COMM1170			
ECON1101	ECON1102	ECON1401			
MATH1151	MATH1251				

Commencing in T2					
T2 Enrolment	T3 Enrolment	T1 Enrolment			
COMM1140	COMM1170	ECON1102			
ECON1101	COMM1180	MATH1151			
	ECON1401	Free elective			