



Bachelor of Actuarial Studies/Economics 3588

Progression Plan for 2023 Commencing Students

Contents

Program and Course Terminology	2
Table A. Actuarial Studies (Default) and Economics Major (Default).....	3
Table A1. Actuarial Risk Management and Analytics (ACTLE1) (48 UOC) and Economics Major (Default).....	4
Table A2. Quantitative Data Science (MATHE1) (66 UOC) and Economics Major (Default).....	5
Example: Actuarial Studies (Default) and Economics major (Default) and meet the Actuaries Institute Foundation Program^ and Actuary Program# requirements	6
Table B. Actuarial Studies (Default) and Economics (Default) Major and Optional Business Major: _____	7
Table B1. Approved Optional Business School Majors (48 UOC) for Bachelor of Actuarial Studies/Economics program	8
Table C. Actuarial Studies (Default) and Optional Economics Major	9
Table C1. Actuarial Studies (Default) and Double Optional Economics Majors	10
Table D. Approved Optional Economics Majors (48 UOC) for Bachelor of Actuarial Studies/Economics program.....	11
Table E1. Actuarial Risk Management and Analytics (ACTLE1) (48 UOC) and Optional Economics Major (48 UOC).....	12
Table E2. Quantitative Data Science (MATHE1) (66 UOC) and Optional Economics Major (48 UOC).....	13
First Year Recommended Enrolment Plan.....	14

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

Please refer to the 2023 Handbook for the program and major rules: <https://www.handbook.unsw.edu.au/undergraduate/programs/2023/3588>

Table A. Actuarial Studies (Default) and Economics Major (Default)

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Table A1. Actuarial Risk Management and Analytics (ACTLE1) (48 UOC)

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Table A2. **Quantitative Data Science (MATHE1) (66 UOC)** and **Economics Major (Default)**

Level 1 Core Courses	Level 2 Core Courses	Level 3 Actuarial Studies Core Courses (Choose ACTL3141 and ACTL3142 and 2 more courses from this list)	Economics Electives (Courses must be offered by the School of Economics, minimum 18 UOC must be level 3)	Free Electives (Can be a course from the Business School or other Faculties)
(54UOC)	(42UOC)	(24UOC)	(30UOC)	(42UOC)

- 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: _____**

- x Students may complete up to a maximum of 72UOC of level 1 courses
- x ~~ACTL3191~~ and ACTL3192 **cannot double count**

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

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Accounting (ACCTA1)	Business Analytics (COMMJ1)	Behavioural Economics (ECONO1)
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Table D. Approved Optional Economics Majors (48 UOC) for Bachelor of Actuarial Studies/Economics program

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Where a student completes 2 Optional Economics majors, they must take 6 courses (36 UOC) from the second major that do not overlap with the first major.



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Table E1. Actuarial Risk Management and Analytics (ACTLE1)

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Table E2.

First Year Recommended Enrolment Plan

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

91		
1n	1n	1n
ECON1101	ACTL1101	ECON1401
COMM1140	ECON1102	COMM1170
MATH1151	MATH1251	

92		
1n	1n	T 1n

ECON1101