

Bachelor of Economics / Science 3563 Progression Plan for 2025 Commencing Students

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Program and Course Terminology

Please refer to the 2025 Handbook for the program and major rules: https://www.handbook.unsw.edu.au/undergraduate/programs/2025/3563

Terminology	Definition
Introductory Business	Students must complete a 6UOC (1 course) of Introductory Business core course.
Core Course	
Economics Core Courses	Students must complete 36UOC (6 courses) of level 1 and 2 Economics Core Courses.
Economics Electives	Students must complete 42UOC (7 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. If you choose to study 2 optional Economics majors, you must choose another 36UOC (6 courses) from the second major
	that do not overlap with the first major.
Optional Economics Majors	Students may wish to complete an optional Economics major(s) (ECONV1, ECONT1, ECONU1). If students do not complete an optional Economics major(s), students will complete program with a default major by completing program requirements.
Business School Electives	Students must complete a minimum 12UOC (2 courses) of courses within the Business School. Students are free to use these UOC to complete courses from the Business School, however they need to be mindful of the program level 1 limit when making their selection. GEN courses cannot count as Business School electives.
Level 1 limit	The maximum level one limit in this degree is 60UOC (10 courses)

Student ID: Student name:

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Table A. Economics (Default) major

Introductory Business Core Course (Choose ONE from the following list)		Economics Core Courses		Economics Electives (Courses must be offered by the of Economics, minimum 18 UOC be level 3)	Business School Electives (Must be a course offered within the Business School)				
(6 UOC)		(36 UOC)		(42 UOC)		(12 UOC)			
COMM1120		ECON1101		ECON					
COMM1140		ECON1102		ECON					
COMM1190		ECON1401		ECON					
COMM1900		ECON1203		ECON					
		ECON1202		ECON3XXX					
		ECON2101		ECON3XXX					
		ECON2102		ECON3XXX*					
		ECON2206							
*Student can complete 6 UOC of COMM3000 OR ACTL3191 OR ACTL3192 to count as a Level 3 Economics course									

- Students may complete up to a maximum of 60UOC of level 1 courses for the Bachelor of Economics component.
- Students who complete MATH1031/MATH1041, MATH1131/MATH1231, MATH1141/MATH1241 instead of ECON1202/ECON1203 have the option to count the MATH pair towards the Science component and must complete 2 additional Economics electives.
- Alternatively, students can count the MATH pair towards the Economics component and must complete 2 additional Science electives.

^{*}ECON1202 and ECON1203 will normally be substituted with appropriate MATH courses. See below for details.

Student ID: Student name:

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Table B1. Optional Economics major: Macroeconomics and Financial Markets (ECONV1)

Introductory Busin Core (Choose <u>ONE</u> from following list)	Economics core cours	ses	Macroeconomics and Financial Markets Major		Economics Elective (Course must be offered by the School of Economics)		Business School Electives (Must be a course offered within the Business School)	
(6 UOC)	(36 UOC)		(24 UOC)		(18 UOC)		(12 UOC)	
COMM1120	ECON1101		ECON2107 or ECON2209		ECONXXXX			
COMM1140	ECON1102		Prescribed Level 3 Elective - Methods		ECONXXXX			
COMM1190	ECON1401		Prescribed level 3 Elective - Applications		ECONXXXX			
COMM1900	ECON1203		Prescribed level 3 Elective - Applications*					
	ECON1202							
	ECON2101							
	ECON2102							
	ECON2206							

^{*}Student can complete 6 UOC of COMM3000 OR ACTL3191 OR ACTL3192 to count as a Level 3 Economics course

- Students may complete up to a maximum of 60UOC of level 1 courses for the Bachelor of Economics component.
- Students who complete MATH1031/MATH1041, MATH1131/MATH1231, MATH1141/MATH1241 instead of ECON1202/ECON1203 have the option to count the MATH pair towards the Science component and must complete 2 additional Economics electives.
- Alternatively, students can count the MATH pair towards the Economics component and must complete 2 additional Science electives.

^{*}ECON1202 and ECON1203 will normally be substituted with appropriate MATH courses. See below for details.

Student ID: Student name:

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Table B2. Optional Economics major: Data Analytics and Econometrics (ECONT1)

Core (Choose ONE from to following list)	Economics core cours	es	Data Analytics and Econometrics Major		Economics Elective (Course must be offered by the School of Economics)		Business School Electives (Must be a course offered within the Business School)	
(6 UOC)	(36 UOC)		(24 UOC)		(18 UOC)		(12 UOC)	
COMM1120	ECON1101		ECON3203		ECONXXXX			
COMM1140	ECON1102		ECON3209		ECONXXXX			
COMM1190	ECON1401		Prescribed Elective		ECONXXXX*			
COMM1900	ECON1203		Prescribed Elective					
	ECON1202							
	ECON2101							
	ECON2102							
	ECON2206							

^{*}Student can complete 6 UOC of COMM3000 OR ACTL3191 OR ACTL3192 to count as a Level 3 Economics course *ECON1202 and ECON1203 will normally be substituted with appropriate MATH courses. See below for details.

- Students may complete up to a maximum of 60UOC of level 1 courses for the Bachelor of Economics component.
- Students who complete MATH1031/MATH1041, MATH1131/MATH1231, MATH1141/MATH1241 instead of ECON1202/ECON1203 have the option to count the MATH pair towards the Science component and must complete 2 additional Economics electives.
- Alternatively, students can count the MATH pair towards the Economics component and must complete 2 additional Science electives

Student ID: Student name:

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Table B3. Optional Economics major: Economic Policy and Society (ECONU1)

Introductory Busin Core (Choose <u>ONE</u> from following list)	Economics core cours	es	Economic Policy and Society Major		Economics Elective (Course must be offered by the School of Economics)		Business School Electives (Must be a course offered within the Business School)	
(6 UOC)	(36 UOC)		(24 UOC)		(18 UOC)		(12 UOC)	
COMM1120	ECON1101		ECON2103 or ECON2112		ECONXXXX			
COMM1140	ECON1102		Prescribed Level 3 Elective - Methods		ECONXXXX			
COMM1190	ECON1401		Prescribed level 3 Elective - Applications		ECONXXXX			
COMM1900	ECON1203		Prescribed level 3 Elective - Applications*					
	ECON1202							
	ECON2101							
	ECON2102							
	ECON2206							

^{*}Student can complete 6 UOC of COMM3000 OR ACTL3191 OR ACTL3192 to count as a Level 3 Economics course

- Students may complete up to a maximum of 60UOC of level 1 courses for the Bachelor of Economics component.
- Students who complete MATH1031/MATH1041, MATH1131/MATH1231, MATH1141/MATH1241 instead of ECON1202/ECON1203 have the option to count the MATH pair towards the Science component and must complete 2 additional Economics electives.
- Alternatively, students can count the MATH pair towards the Economics component and must complete 2 additional Science electives.

^{*}ECON1202 and ECON1203 will normally be substituted with appropriate MATH courses. See below for details.

First Year Recommended Enrolment Plan

PLEASE USE THIS RECOMMENDATION AS REFERENCE ONLY - Plan may not be suitable for your chosen major requirement OR due to changed offering terms

Commencing in T1							
T1 Enrolment	T2 Enrolment	T3 Enrolment					
ECON1101	Science Course*	ECON1401					
Bus Elective/Intro Core	ECON1102	Science Course*					
Science Course*	Science Course*						

Commencing in T2							
T2 Enrolment	T3 Enrolment	T1 Enrolment					
ECON1101	Science Course*	ECON1102					
Science Course*	Bus Elective/Intro Core	Science Course*					
Science Course*	ECON1401						

Commencing in T3								
T3 Enrolment	T2 Enrolment							
ECON1101	ECON1401	Science Course*						
Science Course*	Science Course*	ECON1102						
Science Course*	Bus Elective/Intro Core							

^{*}Science course – this course depends on your major in the Advanced Science component

Please refer to the program guide page here provided by Faculty of Science. SCIF1131 can be taken in Term 1 or Term 3 of your first year.