

Bachelor of Economics/Computer Science 3673

Progression Plan for 2021 Commencing Students

Terminology	Definition
Program compulsory core course & Introductory Business core course	Students must complete ECON1401 as the compulsory core course and choose another 6UOC of Introductory Business core course.
Economics Major	Students must complete at least one major in Economics, Econometrics or Financial Economics consisting of 60UOC. Please note: If you choose to study a 2nd Economics major, you must choose another 6 courses (36 UOC) from the second major that do not overlap with the first major.
Economics Elective	Students must complete 12 UOC of Economics electives or accepted substitutes of Economics electives to ensure a student completes a minimum of 78 UOC of Economics courses.
Business School Electives	Account for 12UOC (2 courses). Students are free to use these UOC to complete course from the Business School, however they need to be mindful of the program limit on Level 1 courses (60UOC) when making their selection. GEN courses cannot count as Free electives. Maximum level one limit in this degree is 60UOC.

Table A. Economics major: _____; **Computer Science major:** _____

Economics core course		Introductory Business Core course (choose <u>ONE</u> from the following list)		Economics major		Economics electives (courses offered by the School of Economics)		Business School electives (courses offered by Business School)	
(6UOC)	Term	(6UOC)	Term	(48UOC)	Term	(24 UOC)	Term	(12UOC)	Term
ECON1401		COMM1140		ECON1101		1.		1.	
		COMM1170		ECON1102		2.		2.	
		COMM1180		ECON1202*		3.			
		COMM1190		ECON1203*		4.			
		COMM1900		ECON2101					
				ECON2206					
				ECON					
				ECON					
				ECON					
				ECON					

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

Program Checklist:

- ☐ I have completed a minimum of 96UOC for the Bachelor of Economics component of this dual degree
- ☐ I have completed ECON1401
- ☐ I have completed one of the Introductory Business Core courses
- ☐ I have completed a minimum of 60UOC (10 courses) and met the requirements for the chosen Economics major
- ☐ I have completed 12UOC (2 courses) of Economics electives
- ☐ I have completed 12UOC (2 courses) of Business School electives
- ☐ I have completed no more than 60UOC of level one courses for the Bachelor of Economics component.
- ☐ I have consulted the Faculty of Engineering regarding the Bachelor of Computer Science component

Note:

- *Students in combined Economics/Computer Science, Economics/Science or Economics/Adv Science (Hons) who complete MATH1031/1041, MATH1131/MATH1231, MATH1141/MATH1241 instead of ECON1202/ECON1203 have the option of counting the MATH pair towards the Science component and must complete 2 additional Economics electives (4 in total) OR towards the Economics component and must complete 2 additional Science electives.
- Students in combined Economics/Adv Mathematics (Hons) must count the MATH pair towards their Science component and will therefore complete 24 UOC of Economics electives.

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

Please refer to the 2021 Online Handbook for the program and major rules:
<https://www.handbook.unsw.edu.au/undergraduate/programs/2021/3673>

- **Students must complete at least one major in Economics, Econometrics or Financial Economics.**
- **Overlapping requirements:** If you choose to study a 2nd major from Appendix A, you must choose another 6 courses (36 UOC) from the second major that do not overlap with the first major. Please consult the Business School Student Centre if you have any further questions.

Appendix A.

Economics (60UOC)	Financial Economics (60UOC)	Econometrics (60UOC)
ECON1101	ECON1101	ECON1101
ECON1102	ECON1102	ECON1102
ECON1202	ECON1202	ECON1202
ECON1203	ECON1203	ECON1203
ECON2101	ECON2101	ECON2101
ECON2206	ECON2206	ECON2206
ECON2102	ECON2209	ECON2102
ECON3208	ECON3107	ECON3203
Economics major elective	ECON3206	ECON3208
Economics major elective	Financial Economics major elective	ECON3209

First Year Enrolment Recommendation for Program 3673 Economics/Computer Science in Different Commencing Terms

Commencing in T1		
T1 Enrolment	T2 Enrolment	T3 Enrolment
COMP1511	MATH1081	COMP1531
ECON1101	ECON1102	ECON1401
MATH1131/MATH1141	MATH1231/MATH1241	

Commencing in T2		
T2 Enrolment	T3 Enrolment	T1 Enrolment
COMP1511	MATH1081	ECON1102
ECON1101	COMP1531	MATH1231/MATH1241
	MATH1131/MATH1141	ECON1401

Commencing in T3		
T3 Enrolment	T1 Enrolment	T2 Enrolment
ECON1101	COMP1531	MATH1081
COMP1511	ECON1401	ECON1102
MATH1131/MATH1141	MATH1231/MATH1241	

Note: For Computer Science component study, you may refer to the [study plan](#) for reference, or contact [Engineering Student Services](#).

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