Bachelor of Economics / Science 3563

Progression Plan for 2023 Commencing Students

Student ID:
Student name:

Program and Course Terminology

Please refer to the 2023

Student ID:
Student name:

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/specialisations/2023/ECONT1**

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

Note:

- Students may complete up to a maximum of 60UOC

Student ID:
Student name:

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/specialisations/2023**

Student ID:
Student name:

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	**T1 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.