

Bachelor of Economics / Advanced Science (Hons) 3566 Progression Plan for 2023 Commencing Students Student ID: Student name:

# **Program and Course Terminology**

Please refer to the 2023 Handbook for the program and major rules: <a href="https://www.handbook.unsw.edu.au/undergraduate/programs/2023/3566">https://www.handbook.unsw.edu.au/undergraduate/programs/2023/3566</a>

Terminology	Definition
Introductory Business Core Course	Students must complete a 6UOC

Student ID: Student name:

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## Table A. Economics (Default) major

Introductory Business Core	<b>Economics Core Courses</b>	<b>Economics Electives</b>
Course		
(Choose <u>ONE</u> from the following		
list)		
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#### Note:

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 Advanced Science (Hons) 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

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

Introductory Business	Economics core courses	Data Analytics and Econometrics Major	<b>Economics Elective</b>
Core (Choose ONE from			
the following list)			
3 ,			

#### Note:

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 Advanced Science (Hons) 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

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