My Course Study Plan

CB020 Bachelor of Economics and Bachelor of Commerce (192 point – 4 year)

Commencing: Semester 1

Foundation units

Degree Specific Major (Economics) - Financial Economics (MJD-FINEC)

Degree Specific Major (Commerce) - Select a Major

Elective units

This plan is for students who have passed Mathematics Methods ATAR or equivalent. Please contact your student advising office to find out if you need to complete bridging units

MATH1720: Mathematics Fundamentals and/ or ECON1111: Quantitative Methods for Business and Economics.

2026	SEM 1	ECON1101 Microeconomics: Prices & Markets	FINA1221 Introduction to Finance	MGMT1135 Organisational Behaviour	MKTG1203 Introduction to Marketing
	SEM 2	ECON1102 Macroeconomics: Money & Finance	STAT1520 Economics & Business Statistics	Bachelor of Commerce Major Unit	ACCT1101 Financial Accounting
2027	SEM 1	ECON2233 Microeconomics: Policy & Applications	ECON2271 Introductory Econometrics	Bachelor of Commerce Major Unit	Elective Unit
	SEM 2	ECON2234 Macroeconomics: Policy & Applications	ECON2272 Intermediate Mathematics for Economists	FINA2222 Corporate Financial Policy	Bachelor of Commerce Major Unit
2028	SEM 1	ECON3350 Money, Banking & Financial Markets	ECON3371 Applied Econometric Methods & Data Analysis	Bachelor of Commerce Major Unit	Elective Unit
	SEM 2	Elective Unit	Bachelor of Commerce Major Unit	Bachelor of Commerce Major Unit	Elective Unit
2029	SEM 1	ECON3236 International Finance	FINA3324 Investment Analysis	Financial Economics Level 3 Option	Bachelor of Commerce Major Unit
	SEM 2	Financial Economics Level 3 Option	Bachelor of Commerce Major Unit	Elective Unit	Elective Unit

Notes

- You may only complete a maximum of 16 Level 1 units
- Review your bridging unit requirements
- Information about unit availability should be checked at the beginning of each semester and can be found in the Handbook
- Plan ahead! Look at prerequisite requirements in the Handbook. For example: ACCT2112 requires prerequisite unit ACCT1101

Next Steps...

Enroll on <u>Student Connect</u> and plan your timetable on the <u>Class Allocation System (CAS)</u>

This is a generic study plan for this course and does not consider individual circumstances. If you have alternate credit arrangements, this will impact your study plan. Contact your Student Advising Office for assistance with an individualized study plan. Information in this study plan is correct at the time of publication and is subject to change. The University reserves the right to change the unit availability and unit rules, please refer to the Handbook each semester.

