

Course progression map for 2025 commencing students

This progression map is a guide only. It does not substitute for the list of required units as outlined in the course 'Requirements' section of the Handbook. The order of units can be rearranged, if applicable prerequisite requirements are met. The unit offering information is correct at the time of publication, however changes may occur. You are advised to check with the relevant Faculty Student Services staff when planning your course and refer to the Handbook entry for each unit prior to the start of each semester.

B2031 Bachelor of Economics

Specialisation: Economics and economic policy

Year 1 Semester 1	ECC1000 Principles of microeconomics	ECC1100 Principles of macroeconomics	ECC1050 Big ideas in economics	ECC1550 Introductory mathematics for business and economics / MTH1020 Analysis of change / MTH1030 Techniques for modelling / MTH1035 Techniques for modelling (advanced)
Year 1 Semester 2	ETC1000 Business and economic statistics	ECC2000 Intermediate microeconomics	ECC2010 Intermediate macroeconomics	Free elective study unit 1
Year 2 Semester 1	ECX2400 Design and evaluation of economic, public, and social programs	Additional Economics and economic policy Cluster unit 1	Free elective study unit 2	Free elective study unit 3
Year 2 Semester 2	ETC2410 Introductory econometrics	Additional Economics and economic policy Cluster unit 2	Free elective study unit 4	Free elective study unit 5
Year 3 Semester 1	ETC3410 Applied econometrics	Additional Economics and economic policy 3rd year level Cluster unit 3	Additional Economics and economic policy Cluster unit 4	Additional Economics and economic policy Cluster unit 5
Year 3 Semester 2	Capstone, consulting project, international experience, or internship unit	Free elective study unit 6	Free elective study unit 7	Free elective study unit 8

Part A	Foundation commerce knowledge
Part B	Specialist discipline knowledge
Part C	Capstone experience
Part D	Free elective study

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B2031 Bachelor of Economics

Specialisation: Business analytics for economics

Year 1 Semester 1	ECC1000 Principles of microeconomics	ECC1100 Principles of macroeconomics	ECC1050 Big ideas in economics	ECC1550 Introductory mathematics for business and economics / MTH1020 Analysis of change / MTH1030 Techniques for modelling / MTH1035 Techniques for modelling (advanced)
Year 1 Semester 2	ETC1000 Business and economic statistics	ECC2000 Intermediate microeconomics	ECC2010 Intermediate macroeconomics	Free elective study unit 1
Year 2 Semester 1	ECX2400 Design and evaluation of economic, public, and social programs	ETC1010 Introduction to data analysis	ETC2420 Statistical thinking	Free elective study unit 2
Year 2 Semester 2	ETC2410 Introductory econometrics	Additional Business analytics for economics unit 1	Free elective study unit 3	Free elective study unit 4
Year 3 Semester 1	ETC3250 Introduction to machine learning	Additional Business analytics for economics unit 2	Free elective study unit 5	Free elective study unit 6
Year 3 Semester 2	ETC3580 Advanced statistical modelling	Capstone, consulting project, international experience, or internship unit	Free elective study unit 7	Free elective study unit 8

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Part B	Specialist discipline knowledge
Part C	Capstone experience
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B2031 Bachelor of Economics

Specialisation: Macroeconomics and financial markets

Year 1 Semester 1	ECC1000 Principles of microeconomics	ECC1100 Principles of macroeconomics	ECC1050 Big ideas in economics	ECC1550 Introductory mathematics for business and economics / MTH1020 Analysis of change / MTH1030 Techniques for modelling / MTH1035 Techniques for modelling (advanced)
Year 1 Semester 2	ETC1000 Business and economic statistics	ECC2000 Intermediate microeconomics	ECC2010 Intermediate macroeconomics	Free elective study unit 1
Year 2 Semester 1	BFC2140 Corporate finance	ECX2300 Crashes, crises, and macroeconomic policy	Additional Macroeconomics and Financial Markets unit 1	Free elective study unit 2
Year 2 Semester 2	ETC2410 Introductory econometrics	Additional Macroeconomics and Financial Markets unit 2	Free elective study unit 3	Free elective study unit 4
Year 3 Semester 1	BFC3241 Investments	ECC3660 Business cycle fluctuations and monetary policy	Free elective study unit 5	Free elective study unit 6
Year 3 Semester 2	ETC3460 Financial econometrics	Capstone, Consulting project, International experience, or Internship	Free elective study unit 7	Free elective study unit 8

Part A	Foundation commerce knowledge
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Part C	Capstone experience
Part D	Free elective study

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B2031 Bachelor of Economics

Specialisation: Mathematical economics and econometrics

Year 1 Semester 1	ECC1000 Principles of microeconomics	ECC1100 Principles of macroeconomics	ECC1050 Big ideas in economics	ECC1550 Introductory mathematics for business and economics / MTH1020 Analysis of change / MTH1030 Techniques for modelling / MTH1035 Techniques for modelling (advanced)
Year 1 Semester 2	ETC1000 Business and economic statistics	ECC2000 Intermediate microeconomics	ECC2010 Intermediate macroeconomics	Free elective study unit 1
Year 2 Semester 1	ETC2520 Probability and statistical inference for economics and business	ETC2440 Mathematics for economics and business or ECC2551 Mathematical Economics	Additional Mathematical Economics and Econometrics unit 1	Free elective study unit 2
Year 2 Semester 2	ETC2410 Introductory econometrics	Additional Mathematical Economics and Econometrics unit 2	Free elective study unit 3	Free elective study unit 4
Year 3 Semester 1	ECC2610 Game theory and strategic thinking	ETC3400 Principles of econometrics	Free elective study unit 5	Free elective study unit 6
Year 3 Semester 2	ECC3841 Network economics	Capstone, Consulting project, International experience, or Internship	Free elective study unit 7	Free elective study unit 8

Part A	Foundation commerce knowledge
Part B	Specialist discipline knowledge
Part C	Capstone experience
Part D	Free elective study