

Course progression map for 2016 commencing students

This progression map provides advice on the suitable sequencing of units and guidance on how to plan unit enrolment for each semester of study. It does not substitute for the list of required units as described in the course 'Requirements' section of the [Handbook](#).

B6001 Master of Applied Economics and Econometrics

Specialisation – Applied econometrics

The placement of units may be rearranged to provide flexibility in choice of elective units but care should be taken to ensure sequenced units are maintained in sequence.

Year 1 Sem 1	ETF2100 Introductory econometrics or ETC2410 Introductory econometrics	ETF2700 Mathematics for business or ETC2440 Mathematics for economics and business or ETF2121 Data analysis in business	ECC5900 Microeconomics or ECF5927 Managerial economics	ECC5901 Macroeconomics or ECF5923 Macroeconomics and monetary policy
Year 1 Sem 2	ETC5341 or ETF5320 Applied econometrics	Specialisation unit 1 selected from a list	Specialisation unit 2 selected from a list	Specialisation unit 3 selected from a list
Year 2 Sem 1	ETF5200 Applied time series econometrics	Specialisation unit 4 selected from a list	Free elective 1	Free elective 2
Year 2 Sem 2	ETF5550 Research project (12 points)		Free elective 3	Free elective 4

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B6001 Master of Applied Economics and Econometrics

Specialisation – Applied Economics and Econometrics

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Year 1 Sem 1	ECF5410 Applied microeconomics	ECF5421 Applied macroeconomics	ECC5900 Microeconomics or ECF5927 Managerial economics	ECC5901 Macroeconomics or ECF5923 Macroeconomics and monetary policy
Year 1 Sem 2	ETC5341 or ETF5320 Applied econometrics	ETX5231 Business forecasting	ETF2100 Introductory econometrics or ETC2410 Introductory econometrics	ETF2700 Mathematics for business or ETC2440 Mathematics for economics and business or ETF2121 Data analysis in business
Year 2 Sem 1	ECF5060 Applied economics research project (12 points)	ETF5600 Quantitative models for business research or ETC5420 Microeconometrics	ETF5200 Applied time series econometrics	Free elective 1
Year 2 Sem 2		Free elective 2	Free elective 3	Free elective 4

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B6001 Master of Applied Economics and Econometrics

Specialisation – Business economics

The placement of units may be rearranged to provide flexibility in choice of elective units but care should be taken to ensure sequenced units are maintained in sequence.

Year 1 Sem 1	ETF2100 Introductory econometrics or ETC2410 Introductory econometrics	ETF2700 Mathematics for business or ETC2440 Mathematics for economics and business or ETF2121 Data analysis in business	ECC5900 Microeconomics or ECF5927 Managerial Economics ECF5927 Managerial economics	ECC5901 or ECF5923 Macroeconomics and monetary policy
Year 1 Sem 2	ECF5200 Game theory and business strategy	ECF5410 Applied microeconomics	ECF5421 Applied macroeconomics	Specialisation unit 1 selected from Econometrics and Business Statistics
Year 2 Sem 1	ECF5040 Industry economics	ECF5060 Applied economics research project (12 points)	Free elective 1	Free elective 2
Year 2 Sem 2	Specialisation unit 2 selected from b)		Free elective 3	Free elective 4