

Course progression map for 2018 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](#).

B2016 Bachelor of Commerce Specialist and Bachelor of Science

Specialisation: Actuarial Science

	Bachelor of Actuarial Science		Bachelor of Science	
Year 1 Semester 1	ETC1000 Business and economic statistics	ECC1000 Principles of microeconomics	Level 1 Approved science sequence 1	Level 1 Approved science sequence 2
Year 1 Semester 2	ECC1100 Principles of macroeconomics	ACC1100 Introduction to financial accounting	Level 1 Approved science sequence 1	Level 1 Approved science sequence 2
Year 2 Semester 1	ETC2440 Mathematics for economics and business	ETC2410 Introductory econometrics	Level 2 Science major unit	Level 1 Science elective unit
Year 2 Semester 2	BFC2140 Corporate finance 1	ETC2420 Statistical methods in insurance	Level 2 Science major unit	SCI2010 Scientific practice and communication <i>or</i> SCI2015 Scientific practice and communication (advanced)
Year 3 Semester 1	ETC2430 Actuarial statistics	BFC2340 Debt markets and fixed income securities	Level 3 Science major unit	Science elective unit
Year 3 Semester 2	ETC2520 Probability and statistical inference for economics and business	Specialisation unit 1 selected from Part B	Level 3 Science major unit	Level 2 or 3 Science elective unit
Year 4 Semester 1	Specialisation unit 2 selected from Part B	Specialisation unit 3 selected from Part B	Level 3 Science major unit	Level 2 or 3 Science elective unit
Year 4 Semester 2	Specialisation unit 4 selected from Part B	ETC3530 Contingencies in insurance and pensions	Level 3 Science major unit	Level 2 or 3 Science elective unit

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Specialisation: Economics (Economics and economic policy)

	Bachelor of Economics		Bachelor of Science	
Year 1 Semester 1	ECC1000 Principles of microeconomics	ETC1000 Business and economic statistics	Level 1 Approved science sequence 1	Level 1 Approved science sequence 2
Year 1 Semester 2	ECC1100 Principles of macroeconomics	Specialisation unit 1 selected from List A	Level 1 Approved science sequence 1	Level 1 Approved science sequence 2
Year 2 Semester 1	ECC2000 Intermediate microeconomics	ETC2410 Introductory econometrics	Level 2 Science major unit	Level 1 Science elective unit
Year 2 Semester 2	ECC2010 Intermediate macroeconomics	Specialisation unit 2 selected from List A	Level 2 Science major unit	SCI2010 Scientific practice and communication <i>or</i> SCI2015 Scientific practice and communication (advanced)
Year 3 Semester 1	Specialisation unit 3 selected from List A	Commerce elective unit 1	Level 3 Science major unit	Science elective unit
Year 3 Semester 2	Specialisation unit 4 selected from List A or B	Commerce elective unit 2	Level 3 Science major unit	Level 2 or 3 Science elective unit
Year 4 Semester 1	Specialisation unit 5 selected from List A or B	Commerce elective unit 3	Level 3 Science major unit	Level 2 or 3 Science elective unit
Year 4 Semester 2	ECC3690 International economics	Commerce elective unit 4	Level 3 Science major unit	Level 2 or 3 Science elective unit

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Specialisation: Economics (Mathematical economics and econometrics)

	Bachelor of Economics		Bachelor of Science	
Year 1 Semester 1	ECC1000 Principles of microeconomics	ETC1000 Business and economic statistics	Level 1 Approved science sequence 1	Level 1 Approved science sequence 2
Year 1 Semester 2	ECC1100 Principles of macroeconomics	Specialisation unit 1 selected from Part C	Level 1 Approved science sequence 1	Level 1 Approved science sequence 2
Year 2 Semester 1	ECC2000 Intermediate microeconomics	ETC2410 Introductory econometrics	Level 2 Science major unit	Level 1 Science elective unit
Year 2 Semester 2	Mathematics unit*	Specialisation unit 2 selected from Part C	Level 2 Science major unit	SCI2010 Scientific practice and communication <i>or</i> SCI2015 Scientific practice and communication (advanced)
Year 3 Semester 1	Mathematics unit*	Commerce elective unit 1	Level 3 Science major unit	Science elective unit
Year 3 Semester 2	ECC3840 Mathematical economics	Commerce elective unit 2	Level 3 Science major unit	Level 2 or 3 Science elective unit
Year 4 Semester 1	Specialisation unit 2 selected from Part C	Commerce elective unit 3	Level 3 Science major unit	Level 2 or 3 Science elective unit
Year 4 Semester 2	ETC3400 Principles of econometrics	Commerce elective unit 4	Level 3 Science major unit	Level 2 or 3 Science elective unit

*Students must complete one pair of mathematics units from Part B.

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Specialisation: Finance

	Bachelor of Finance		Bachelor of Science	
Year 1 Semester 1	ACC1100 Introduction to financial accounting <i>or</i> ACC1200 Accounting for managers	ECC1000 Principles of microeconomics	Level 1 Approved science sequence 1	Level 1 Approved science sequence 2
Year 1 Semester 2	ECC1100 Principles of macroeconomics	ETC1000 Business and economic statistics	Level 1 Approved science sequence 1	Level 1 Approved science sequence 2
Year 2 Semester 1	BFC2340 Debt markets and fixed income securities	BFC2140 Corporate finance 1	Level 2 Science major unit	Level 1 Science elective unit
Year 2 Semester 2	BFC2240 Equities and investment analysis	ETC2410 Introductory econometrics	Level 2 Science major unit	SCI2010 Scientific practice and communication <i>or</i> SCI2015 Scientific practice and communication (advanced)
Year 3 Semester 1	ETC3460 Financial econometrics	BFC3170 Management of financial intermediaries	Level 3 Science major unit	Science elective unit
Year 3 Semester 2	BFC3240 International finance	BFC2751 Derivatives 1	Level 3 Science major unit	Level 2 or 3 Science elective unit
Year 4 Semester 1	BFC3140 Corporate finance 2	BFC3540 Modelling in finance	Level 3 Science major unit	Level 2 or 3 Science elective unit
Year 4 Semester 2	BFC3999 Finance and society	BFC3340 Derivatives 2	Level 3 Science major unit	Level 2 or 3 Science elective unit