

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.

B2030 Bachelor of Commerce and Bachelor of Actuarial Science

	Bachelor of Commerce		Bachelor of Actuarial Science	
Year 1 Semester 1	**Replacement unit (due to double up of ACC1100)	**Replacement unit (due to double up of ETC1000)	ACC1100 Introduction to financial accounting	ECC1000 Principles of microeconomics
Year 1 Semester 2	**Replacement unit (due to double up of ECC1000)	BTC1110 Commercial law	ECC1100 Principles of macroeconomics	ETC1000 Business and economic statistics
Year 2 Semester 1	MGC1010 Introduction to management	MKC1200 Principles of marketing	ETC2440 Mathematics for economics and business	ETC2430 Actuarial Cash Flow Modelling
Year 2 Semester 2	Commerce elective unit from the Faculty of Business and Economics	Commerce listed major unit 1	ETC2560 Statistical modelling for actuarial studies	ETC2410 Introductory econometrics
Year 3 Semester 1	Commerce listed major unit 2	Commerce listed major unit 3	ETC3550 Applied forecasting	Advanced discipline knowledge specialisation unit 1
Year 3 Semester 2	Commerce listed major unit 4	Commerce listed major 3 rd year level unit 5	ETC2520 Probability and statistical inference for economics and business	Advanced discipline knowledge specialisation unit 2
Year 4 Semester 1	Commerce listed major 3 rd year level unit 6	Commerce listed major 3 rd year level unit 7	Advanced discipline knowledge specialisation unit 3	Advanced discipline knowledge specialisation unit 4
Year 4 Semester 2	Commerce listed major unit 8 or additional commerce unit from the Faculty of Business and Economics	*Capstone, consulting project, international experience or internship unit	Advanced discipline knowledge specialisation unit 5	Advanced discipline knowledge Capstone unit

*International or internship experience can be undertaken at the end of 2nd year

**Refer to the Handbook for further information

Part A	Commerce specified study	Part A	Foundation commerce knowledge
Part B	Commerce listed major	Part B	Foundation discipline knowledge
		Part C	Advanced discipline knowledge and Capstone unit

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.

B2030 Bachelor of Commerce and Bachelor of Actuarial Science

Commerce listed major: Accounting

	Bachelor of Commerce		Bachelor of Actuarial Science	
Year 1 Semester 1	*Replacement unit (due to double up of ACC1100)	*Replacement unit (due to double up of ETC1000)	ACC1100 Introduction to financial accounting	ECC1000 Principles of microeconomics
Year 1 Semester 2	*Replacement unit (due to double up of ECC1000)	BTC1110 Commercial law	ECC1100 Principles of macroeconomics	ETC1000 Business and economic statistics
Year 2 Semester 1	MGC1010 Introduction to management	MKC1200 Principles of marketing	ETC2440 Mathematics for economics and business	ETC2430 Actuarial Cash Flow Modelling
Year 2 Semester 2	ACC2200 Introduction to management accounting	Commerce elective unit from the Faculty of Business and Economics	ETC2560 Statistical modelling for actuarial studies	ETC2410 Introductory econometrics
Year 3 Semester 1	ACC2100 Financial accounting	ACC2400 Accounting information systems	ETC3550 Applied forecasting	Advanced discipline knowledge specialisation unit 1
Year 3 Semester 2	ACC3200 Management accounting	Accounting major unit 1*	ETC2520 Probability and statistical inference for economics and business	Advanced discipline knowledge specialisation unit 2
Year 4 Semester 1	ACC3100 Advanced financial accounting	Accounting major unit 2* 3rd year level	Advanced discipline knowledge specialisation unit 3	Advanced discipline knowledge specialisation unit 4
Year 4 Semester 2	Faculty of Business and Economics replacement unit (due to double up of ACC1100)	*Capstone unit	Advanced discipline knowledge specialisation unit 5	Advanced discipline knowledge Capstone unit

*Pls refer to the Handbook for further information

Part A	Commerce specified study	Part A	Foundation commerce knowledge
Part B	Commerce listed major	Part B	Foundation discipline knowledge
		Part C	Advanced discipline knowledge and Capstone unit

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.

B2030 Bachelor of Commerce and Bachelor of Actuarial Science

Commerce listed major: Accounting – Professional Accreditation

	Bachelor of Commerce		Bachelor of Actuarial Science	
Year 1 Semester 1	*BTC2000 (due to double up of ACC1100)	*BTX3931 (due to double up of ECC1000)	ACC1100 Introduction to financial accounting	ECC1000 Principles of microeconomics
Year 1 Semester 2	ACC2200 Introduction to management accounting	BTC1110 Commercial law	ECC1100 Principles of macroeconomics	ETC1000 Business and economic statistics
Year 2 Semester 1	MGC1010 Introduction to management	MKC1200 Principles of marketing	ETC2440 Mathematics for economics and business	ETC2430 Actuarial Cash Flow Modelling
Year 2 Semester 2	*Replacement unit (due to double up of ETC1000)	Commerce elective unit from the Faculty of Business and Economics	ETC2560 Statistical modelling for actuarial studies	ETC2410 Introductory econometrics
Year 3 Semester 1	ACC2100 Financial accounting	ACC2400 Accounting information systems	ETC3550 Applied forecasting	Advanced discipline knowledge specialisation unit 1
Year 3 Semester 2	ACC3200 Management accounting	ACC3600 Auditing and assurance	ETC2520 Probability and statistical inference for economics and business	Advanced discipline knowledge specialisation unit 2
Year 4 Semester 1	ACC3100 Advanced financial accounting	BFC2140 Corporate finance	Advanced discipline knowledge specialisation unit 3	Advanced discipline knowledge specialisation unit 4
Year 4 Semester 2	*Replacement unit (due to double up of ECC1100)	Capstone unit ACX3900 Global issues in accounting	Advanced discipline knowledge specialisation unit 5	Advanced discipline knowledge Capstone unit

*Please refer to the Handbook for further information

Part A	Commerce specified study	Part A	Foundation commerce knowledge
Part B	Commerce listed major	Part B	Foundation discipline knowledge
		Part C	Advanced discipline knowledge and Capstone unit

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.

B2030 Bachelor of Commerce and Bachelor of Actuarial Science

Commerce listed major: Behavioural commerce

	Bachelor of Commerce		Bachelor of Actuarial Science	
Year 1 Semester 1	**Replacement unit (due to double up of ACC1100)	BTC1110 Commercial law	ACC1100 Introduction to financial accounting	ECC1000 Principles of microeconomics
Year 1 Semester 2	**Replacement unit (due to double up of ECC1000)	**Replacement unit (due to double up of ETC1000)	ECC1100 Principles of macroeconomics	ETC1000 Business and economic statistics
Year 2 Semester 1	MGC1010 Introduction to management	MKC1200 Principles of marketing	ETC2440 Mathematics for economics and business	ETC2430 Actuarial Cash Flow Modelling
Year 2 Semester 2	Commerce elective unit from the Faculty of Business and Economics	Behavioural commerce major unit 1	ETC2560 Statistical modelling for actuarial studies	ETC2410 Introductory econometrics
Year 3 Semester 1	PSY1011 Psychology 1A	Behavioural commerce major unit 2	ETC3550 Applied forecasting	Advanced discipline knowledge specialisation unit 1
Year 3 Semester 2	PSY1022 Psychology 1B	Behavioural commerce major unit 3	ETC2520 Probability and statistical inference for economics and business	Advanced discipline knowledge specialisation unit 2
Year 4 Semester 1	Behavioural commerce major 3 rd year level unit 4	Behavioural commerce major 3 rd year level unit 5	Advanced discipline knowledge specialisation unit 3	Advanced discipline knowledge specialisation unit 4
Year 4 Semester 2	Behavioural commerce major 3 rd year level unit 6	*Capstone, consulting project, international experience or internship unit	Advanced discipline knowledge specialisation unit 5	Advanced discipline knowledge Capstone unit

*International or internship experience can be undertaken at the end of 2nd year

**Refer to the Handbook for further information

Part A	Commerce specified study	Part A	Foundation commerce knowledge
Part B	Commerce listed major	Part B	Foundation discipline knowledge
		Part C	Advanced discipline knowledge and Capstone unit

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.

B2030 Bachelor of Commerce and Bachelor of Actuarial Science

Commerce listed major: Business analytics

	Bachelor of Commerce		Bachelor of Actuarial Science	
Year 1 Semester 1	**Replacement unit (due to double up of ACC1100)	**Replacement unit (due to double up of ETC1000)	ACC1100 Introduction to financial accounting	ECC1000 Principles of microeconomics
Year 1 Semester 2	**Replacement unit (due to double up of ECC1000)	BTC1110 Commercial law	ECC1100 Principles of macroeconomics	ETC1000 Business and economic statistics
Year 2 Semester 1	MGC1010 Introduction to management	ETC1010 Introduction to data analysis	ETC2440 Mathematics for economics and business	ETC2430 Actuarial Cash Flow Modelling
Year 2 Semester 2	MKC1200 Principles of marketing	ETC2420 Statistical thinking	ETC2560 Statistical modelling for actuarial studies	ETC2410 Introductory econometrics
Year 3 Semester 1	Commerce elective unit from the Faculty of Business and Economics	ETC3250 Introduction to machine learning	ETC3550 Applied forecasting	Advanced discipline knowledge specialisation unit 1
Year 3 Semester 2	Business analytics major unit 1	Business analytics major unit 2	ETC2520 Probability and statistical inference for economics and business	Advanced discipline knowledge specialisation unit 2
Year 4 Semester 1	Business analytics major 3 rd year level unit 3	Business analytics major 3 rd year level unit 4	Advanced discipline knowledge specialisation unit 3	Advanced discipline knowledge specialisation unit 4
Year 4 Semester 2	Business analytics major 3 rd year level unit 5	*Capstone, consulting project, international experience or internship unit	Advanced discipline knowledge specialisation unit 5	Advanced discipline knowledge Capstone unit

*International or internship experience can be undertaken at the end of 2nd year

**Refer to the Handbook for further information

Part A	Commerce specified study	Part A	Foundation commerce knowledge
Part B	Commerce listed major	Part B	Foundation discipline knowledge
		Part C	Advanced discipline knowledge and Capstone unit

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.

B2030 Bachelor of Commerce and Bachelor of Actuarial Science

Commerce listed major: *Econometrics*

	Bachelor of Commerce		Bachelor of Actuarial Science	
Year 1 Semester 1	**Replacement unit (due to double up of ACC1100)	**Replacement (due to double up of ETC1000)	ACC1100 Introduction to financial accounting	ECC1000 Principles of microeconomics
Year 1 Semester 2	**Replacement (due to double up of ECC1000)	ETC1010 Introduction to data analysis	ECC1100 Principles of macroeconomics	ETC1000 Business and economic statistics
Year 2 Semester 1	MGC1010 Introduction to management	Replacement unit (due to double up of ETC2410)	ETC2440 Mathematics for economics and business	ETC2430 Actuarial Cash Flow Modelling
Year 2 Semester 2	BTC1110 Commercial law	MKC1200 Principles of marketing	ETC2560 Statistical modelling for actuarial studies	ETC2410 Introductory econometrics
Year 3 Semester 1	**Replacement unit (due to double up of ETC1000)	Commerce elective unit from the Faculty of Business and Economics	ETC3550 Applied forecasting	Advanced discipline knowledge specialisation unit 1
Year 3 Semester 2	Econometrics major unit 1	Econometrics major unit 2	ETC2520 Probability and statistical inference for economics and business	Advanced discipline knowledge specialisation unit 2
Year 4 Semester 1	Econometrics major 3 rd year level unit 3	Econometrics major 3 rd year level unit 4	Advanced discipline knowledge specialisation unit 3	Advanced discipline knowledge specialisation unit 4
Year 4 Semester 2	Econometrics major 3 rd year level unit 5	*Capstone, consulting project, international experience or internship unit	Advanced discipline knowledge specialisation unit 5	Advanced discipline knowledge Capstone unit

*International or internship experience can be undertaken at the end of 2nd year

**Refer to the Handbook for further information

Part A	Commerce specified study	Part A	Foundation commerce knowledge
Part B	Commerce listed major	Part B	Foundation discipline knowledge
		Part C	Advanced discipline knowledge and Capstone unit

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.

B2030 Bachelor of Commerce and Bachelor of Actuarial Science

Commerce listed major: Economics

	Bachelor of Commerce		Bachelor of Actuarial Science	
Year 1 Semester 1	**Replacement unit (due to double up of ACC1100)	BTC1110 Commercial law	ACC1100 Introduction to financial accounting	ECC1000 Principles of microeconomics
Year 1 Semester 2	**Replacement unit (due to double up of ECC1000)	**Replacement unit (due to double up of ETC1000)	ECC1100 Principles of macroeconomics	ETC1000 Business and economic statistics
Year 2 Semester 1	MGC1010 Introduction to management	MKC1200 Principles of marketing	ETC2440 Mathematics for economics and business	ETC2430 Actuarial Cash Flow Modelling
Year 2 Semester 2	Commerce elective unit from the Faculty of Business and Economics	**Replacement unit (due to double up of ECC1100)	ETC2560 Statistical modelling for actuarial studies	ETC2410 Introductory econometrics
Year 3 Semester 1	ECC2000 Intermediate microeconomics	ECC2010 Intermediate macroeconomics	ETC3550 Applied forecasting	Advanced discipline knowledge specialisation unit 1
Year 3 Semester 2	**Replacement (due to double up of ECC1000)	Economics major unit 1	ETC2520 Probability and statistical inference for economics and business	Advanced discipline knowledge specialisation unit 2
Year 4 Semester 1	Economics major 3 rd year level unit 2	Economics major 3 rd year level unit 3	Advanced discipline knowledge specialisation unit 3	Advanced discipline knowledge specialisation unit 4
Year 4 Semester 2	Economics major 3 rd year level unit 4	*Capstone, consulting project, international experience or internship unit	Advanced discipline knowledge specialisation unit 5	Advanced discipline knowledge Capstone unit

*International or internship experience can be undertaken at the end of 2nd year

**Refer to the Handbook for further information

Part A	Commerce specified study	Part A	Foundation commerce knowledge
Part B	Commerce listed major	Part B	Foundation discipline knowledge
		Part C	Advanced discipline knowledge and Capstone unit

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.

B2030 Bachelor of Commerce and Bachelor of Actuarial Science

Commerce listed major: Finance

	Bachelor of Commerce		Bachelor of Actuarial Science	
Year 1 Semester 1	**Replacement unit (due to double up of ACC1100)	**Replacement (due to double up of ECC1000)	ACC1100 Introduction to financial accounting	ECC1000 Principles of microeconomics
Year 1 Semester 2	Commerce elective unit from the Faculty of Business and Economics	BTC1110 Commercial law	ECC1100 Principles of macroeconomics	ETC1000 Business and economic statistics
Year 2 Semester 1	BFC2140 Corporate finance	**Replacement (due to double up of ETC1000)	ETC2440 Mathematics for economics and business	ETC2430 Actuarial Cash Flow Modelling
Year 2 Semester 2	MGC1010 Introduction to management	BFC2751 Derivatives	ETC2560 Statistical modelling for actuarial studies	ETC2410 Introductory econometrics
Year 3 Semester 1	MKC1200 Principles of marketing	BFC3241 Investments	ETC3550 Applied forecasting	Advanced discipline knowledge specialisation unit 1
Year 3 Semester 2	**Replacement unit (due to double up of ETC2410)	Finance major unit 1	ETC2520 Probability and statistical inference for economics and business	Advanced discipline knowledge specialisation unit 2
Year 4 Semester 1	BFC3999 Finance and society	Finance major 3 rd year level unit 2	Advanced discipline knowledge specialisation unit 3	Advanced discipline knowledge specialisation unit 4
Year 4 Semester 2	Finance major 3 rd year level unit 3	*Capstone, consulting project, international experience or internship unit	Advanced discipline knowledge specialisation unit 5	Advanced discipline knowledge Capstone unit

*International or internship experience can be undertaken at the end of 2nd year

**Refer to the Handbook for further information

Part A	Commerce specified study	Part A	Foundation commerce knowledge
Part B	Commerce listed major	Part B	Foundation discipline knowledge
		Part C	Advanced discipline knowledge and Capstone unit

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.

B2030 Bachelor of Commerce and Bachelor of Actuarial Science

Commerce listed major: Management studies

	Bachelor of Commerce		Bachelor of Actuarial Science	
Year 1 Semester 1	**Replacement unit (due to double up of ACC1100)	BTC1110 Commercial law	ACC1100 Introduction to financial accounting	ECC1000 Principles of microeconomics
Year 1 Semester 2	**Replacement unit (due to double up of ECC1000)	**Replacement unit (due to double up of ETC1000)	ECC1100 Principles of macroeconomics	ETC1000 Business and economic statistics
Year 2 Semester 1	MGC1010 Introduction to management	MKC1200 Principles of marketing	ETC2440 Mathematics for economics and business	ETC2430 Actuarial Cash Flow Modelling
Year 2 Semester 2	Commerce elective unit from the Faculty of Business and Economics	MGX2021 Organisations and society	ETC2560 Statistical modelling for actuarial studies	ETC2410 Introductory econometrics
Year 3 Semester 1	MGC2430 Human resource management	**Replacement (due to double up of MGC1010)	ETC3550 Applied forecasting	Advanced discipline knowledge specialisation unit 1
Year 3 Semester 2	MGC2230 Organisational behaviour	MGC3110 Strategic management	ETC2520 Probability and statistical inference for economics and business	Advanced discipline knowledge specialisation unit 2
Year 4 Semester 1	MGX3100 Corporate social responsibility and business ethics	MGX3991 Leadership principles and practices	Advanced discipline knowledge specialisation unit 3	Advanced discipline knowledge specialisation unit 4
Year 4 Semester 2	MGX3771 Operations management	*Capstone, consulting project, international experience or internship unit	Advanced discipline knowledge specialisation unit 5	Advanced discipline knowledge Capstone unit

*International or internship experience can be undertaken at the end of 2nd year

**Refer to the Handbook for further information

Part A	Commerce specified study	Part A	Foundation commerce knowledge
Part B	Commerce listed major	Part B	Foundation discipline knowledge
		Part C	Advanced discipline knowledge and Capstone unit

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.

B2030 Bachelor of Commerce and Bachelor of Actuarial Science

Commerce listed major: Marketing science

	Bachelor of Commerce		Bachelor of Actuarial Science	
Year 1 Semester 1	**Replacement (due to double up of ACC1100)	BTC1110 Commercial law	ACC1100 Introduction to financial accounting	ECC1000 Principles of microeconomics
Year 1 Semester 2	**Replacement (due to double up of ECC1000)	**Replacement (due to double up of ETC1000)	ECC1100 Principles of macroeconomics	ETC1000 Business and economic statistics
Year 2 Semester 1	MGC1010 Introduction to management	MKC1200 Principles of marketing	ETC2440 Mathematics for economics and business	ETC2430 Actuarial Cash Flow Modelling
Year 2 Semester 2	Commerce elective unit from the Faculty of Business and Economics	**Replacement unit (due to double up of MKC1200)	ETC2560 Statistical modelling for actuarial studies	ETC2410 Introductory econometrics
Year 3 Semester 1	MKC2110 Buyer behaviour in marketing	MKC2500 Marketing research analysis	ETC3550 Applied forecasting	Advanced discipline knowledge specialisation unit 1
Year 3 Semester 2	MKC2130 Marketing decision analysis	MKC3140 Marketing strategy implementation	ETC2520 Probability and statistical inference for economics and business	Advanced discipline knowledge specialisation unit 2
Year 4 Semester 1	MKC3110 Marketing analysis and strategy development	Marketing science major unit 1	Advanced discipline knowledge specialisation unit 3	Advanced discipline knowledge specialisation unit 4
Year 4 Semester 2	Marketing science major 3 rd year level unit 2	*Capstone, consulting project, international experience or internship unit	Advanced discipline knowledge specialisation unit 5	Advanced discipline knowledge Capstone unit

*International or internship experience can be undertaken at the end of 2nd year

**Refer to the Handbook for further information

Part A	Commerce specified study	Part A	Foundation commerce knowledge
Part B	Commerce listed major	Part B	Foundation discipline knowledge
		Part C	Advanced discipline knowledge and Capstone unit

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.

B2030 Bachelor of Commerce and Bachelor of Actuarial Science

Commerce listed major: *Mathematical foundations of econometrics*

	Bachelor of Commerce		Bachelor of Actuarial Science	
Year 1 Semester 1	**Replacement unit (due to double up of ACC1100)	**Replacement unit (due to double up of ETC1000)	ACC1100 Introduction to financial accounting	ECC1000 Principles of microeconomics
Year 1 Semester 2	**Replacement unit (due to double up of ECC1000)	MKC1200 Principles of marketing	ECC1100 Principles of macroeconomics	ETC1000 Business and economic statistics
Year 2 Semester 1	MGC1010 Introduction to management	**Replacement unit (due to double up of ETC2410)	ETC2440 Mathematics for economics and business	ETC2430 Actuarial Cash Flow Modelling
Year 2 Semester 2	**Replacement unit (due to double up of ETC2520)	Mathematical foundations of econometrics major unit 1	ETC2560 Statistical modelling for actuarial studies	ETC2410 Introductory econometrics
Year 3 Semester 1	ETC3410 Applied econometrics	BTC1110 Commercial law	ETC3550 Applied forecasting	Advanced discipline knowledge specialisation unit 1
Year 3 Semester 2	ETC3400 Principles of econometrics	ETC3450 Applied time series econometrics	ETC2520 Probability and statistical inference for economics and business	Advanced discipline knowledge specialisation unit 2
Year 4 Semester 1	Mathematical foundations of econometrics major unit 2	Mathematical foundations of econometrics major 3 rd year level unit 3	Advanced discipline knowledge specialisation unit 3	Advanced discipline knowledge specialisation unit 4
Year 4 Semester 2	Commerce elective unit from the Faculty of Business and Economics	*Capstone, consulting project, international experience or internship unit	Advanced discipline knowledge specialisation unit 5	Advanced discipline knowledge Capstone unit

*International or internship experience can be undertaken at the end of 2nd year

**Refer to the Handbook for further information

If you undertake the Actuarial Studies specialisation you may not select ETC3430 or ETC3460 in the Mathematical foundations of econometrics major in the Bachelor of Commerce as you will undertake these units in the Bachelor of Actuarial Science.

If you undertake the Mathematical foundations of econometrics major you may not complete ETC2440 as you will undertake this unit in the Bachelor of Actuarial Science. You must complete both ETC3410 and ETC3450 from Part b. of the major.

Part A	Commerce specified study	Part A	Foundation commerce knowledge
Part B	Commerce listed major	Part B	Foundation discipline knowledge
		Part C	Advanced discipline knowledge and Capstone unit

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.

B2030 Bachelor of Commerce and Bachelor of Actuarial Science

Commerce listed major: Sustainability and responsible management

	Bachelor of Commerce		Bachelor of Actuarial Science	
Year 1 Semester 1	** Replacement unit (due to double up of ACC1100)	BTC1110 Commercial law	ACC1100 Introduction to financial accounting	ECC1000 Principles of microeconomics
Year 1 Semester 2	**Replacement unit (due to double up of ECC1000)	** Replacement unit (due to double up of ETC1000)	ECC1100 Principles of macroeconomics	ETC1000 Business and economic statistics
Year 2 Semester 1	MGC1010 Introduction to management	MKC1200 Principles of marketing	ETC2440 Mathematics for economics and business	ETC2430 Actuarial Cash Flow Modelling
Year 2 Semester 2	Commerce elective unit from the Faculty of Business and Economics	Sustainability and responsible management major unit 1	ETC2560 Statistical modelling for actuarial studies	ETC2410 Introductory econometrics
Year 3 Semester 1	Sustainability and responsible management major unit 2	Sustainability and responsible management major unit 3	ETC3550 Applied forecasting	Advanced discipline knowledge specialisation unit 1
Year 3 Semester 2	Sustainability and responsible management major unit 4	Sustainability and responsible management major unit 5	ETC2520 Probability and statistical inference for economics and business	Advanced discipline knowledge specialisation unit 2
Year 4 Semester 1	Sustainability and responsible management major unit 6	Sustainability and responsible management major unit 7	Advanced discipline knowledge specialisation unit 3	Advanced discipline knowledge specialisation unit 4
Year 4 Semester 2	Sustainability and responsible management major unit 8	*Capstone, Consulting project, international experience or internship unit	Advanced discipline knowledge specialisation unit 5	Advanced discipline knowledge Capstone unit

*International or internship experience can be undertaken at the end of 2nd year

**Refer to the Handbook for further information

Part A	Commerce specified study	Part A	Foundation commerce knowledge
Part B	Commerce listed major	Part B	Foundation discipline knowledge
		Part C	Advanced discipline knowledge and Capstone unit