

Course progression map for 2027 commencing students

This course map is a guide only and does not substitute for the required units outlined in the course 'Requirements' section of the Handbook. Units can be rearranged if applicable prerequisite requirements are met. This map applies to students commencing in the standard annual intake. When planning your course, check with Faculty Student Services, including for advice if commencing mid-year (where relevant), and refer to the Handbook entry for each unit before the start of each semester. Unit offering information is correct at the time of publication; however, changes may occur.

B2008 Bachelor of Commerce and Bachelor of Computer Science

	Bachelor of Commerce		Bachelor of Computer Science	
Year 1 Semester 1	*ACC1100 Introduction to financial accounting or ACC1001 Accounting fundamentals	BTC1110 Commercial law	FIT1045 Software development 1: Programming foundations	MAT1830 Discrete mathematics for computer science
Year 1 Semester 2	MGC1010 Introduction to management	ETC1000 Business and economic statistics	FIT1047 Computing systems 1: foundations and operations	MAT1003 Mathematics for algorithms and models
Year 2 Semester 1	ECC1000 Principles of microeconomics or **ECX2953 Economics	MKC1200 Principles of marketing	Specialist studies	Specialist studies
Year 2 Semester 2	Specified Commerce unit from the Faculty of Business and Economics	Major studies unit 1	FIT2115 Data structures and algorithms 1	Specialist studies
Year 3 Semester 1	Major studies unit 2	Major studies unit 3	FIT2119 Computing in practice: professional practice	Specialist studies
Year 3 Semester 2	Major studies unit 4	Major studies 3rd year level unit 5	FIT2135 Computer science in practice: project practices and management	FIT3234 Data structures and algorithms 2
Year 4 Semester 1	Major studies 3rd year level unit 6	Major studies 3rd year level unit 7	Applied studies unit 1 (relevant to specialisation)	Specialist studies
Year 4 Semester 2	Major studies unit 8 or additional Commerce unit from the Faculty of Business and Economics	***Capstone, Consulting project, international experience or internship	Applied studies unit 2 (relevant to specialisation)	FIT3235 Theory of computation 1: models of computation

*Refer to the Handbook for information regarding the units required for Professional Accounting Accreditation

**ECX2953 is required for Professional accreditation if you intend to complete a major in Accounting. If you complete other majors, you must take ECC1000.

***Refer to the Handbook for further information. International or internship experience can be undertaken at the end of 2nd year

Please note. The order of FIT units may depend on the specialisation. Please refer to [FIT course maps](#) for further information.

Part A	Core studies	Part A	Foundation rules
Part B	Major studies	Part B	Professional practice
Part C	Capstone studies	Part C	Specialist studies
		Part D	Applied studies