

Course progression map for 2020 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. The placement of units may be rearranged to provide flexibility in choice of electives, but care should be taken to ensure sequenced units are maintained in sequence.

B2025 Bachelor of Commerce and Bachelor of Information Technology

Major: Accounting / First semester intake (February)

| | Bachelor of Commerce | | Bachelor of Information Technology | |
|----------------------|--|---|---|---------------------------------|
| Year 1 Semester 1 | ACC1100 Introduction to financial accounting | BTC1110 Commercial law | Introductory programming unit*: FIT1045 or FIT1048 or FIT1051 | IT major unit (Level 1) |
| Year 1 Semester 2 | MGC1010 Introduction to management | MKC1200 Principles of marketing | FIT1047 Introduction to computer systems, networks and security* | IT major unit (Level 1) |
| Year 2 Semester 1 | ACC2200 Introduction to management accounting PREQ: ACC1100 | ECC1000 Principles of microeconomics | FIT1049 IT professional practice | IT major unit (Level 2) |
| Year 2 Semester 2 | ETC1000 Business and economic statistics | Commerce elective unit | FIT2094 Databases* | IT major unit (Level 2) |
| Year 3 Semester 1 | ACC2100 Financial accounting PREQ: ACC1100 | ACC2400 Accounting information systems PREQ: ACC1100 | FIT2001 Systems development* or FIT2099 Object-orientated design and implementation | IT major unit (Level 2 or 3) |
| Year 3 Semester 2 | ACC3200 Management accounting PREQ: ACC2200 | Accounting major unit | FIT2002 IT Project management | IT major unit (Level 3) |
| Year 4 Semester 1 | ACC3100 Advanced financial accounting PREQ: ACC2100 | Accounting major unit | FIT3047 Industry experience studio project 1 or FIT3039 Studio project 1 | IT major unit (Level 3) |
| Year 4 Semester 2 | Commerce elective unit (in place of ACC1100 in Part B, section a.) | Commerce elective unit (in place of ACC3100/ACC3200 in Part A, section b.) | FIT3048 Industry experience studio project 2 or FIT3040 Studio project 2 | IT major unit (Level 3) |

*If FIT core units are required as part of FIT major sequence, replace with another FIT-coded elective unit of the same level.

Please note that care is taken to ensure the unit offering information is correct at the time of publication, however changes may occur. You are advised to refer to the Handbook entry for each unit prior to the start of each semester.

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B2025 Bachelor of Commerce and Bachelor of Information Technology

Major: Actuarial studies / First semester intake (February)

| | Bachelor of Commerce | | Bachelor of Information Technology | |
|----------------------|---|--|---|---------------------------------|
| Year 1 Semester 1 | ACC1100 Introduction to financial accounting or ACC1200 Accounting for managers | BTC1110 Commercial law | Introductory programming unit*: FIT1045 or FIT1048 or FIT1051 | IT major unit (Level 1) |
| Year 1 Semester 2 | MGC1010 Introduction to management | MKC1200 Principles of marketing | FIT1047 Introduction to computer systems, networks and security* | IT major unit (Level 1) |
| Year 2 Semester 1 | ETC1000 Business and economic statistics | ECC1000 Principles of microeconomics | FIT1049 IT professional practice | IT major unit (Level 2) |
| Year 2 Semester 2 | ETC2420 Statistical thinking PREQ: ETC1000 | ETC2520 Probability and statistical inference for economics and business PREQ: ETC1000 | FIT2094 Databases* | IT major unit (Level 2) |
| Year 3 Semester 1 | ETC2430 Actuarial studies PREQ: ETC1000 | Actuarial studies major unit | FIT2001 Systems development* or FIT2099 Object-orientated design and implementation | IT major unit (Level 2 or 3) |
| Year 3 Semester 2 | Commerce elective unit | ETC3420 Applied insurance methods PREQ: ETC2420 or ETC2520 | FIT2002 IT Project management | IT major unit (Level 3) |
| Year 4 Semester 1 | Actuarial studies major unit | Actuarial studies major unit | FIT3047 Industry experience studio project 1 or FIT3039 Studio project 1 | IT major unit (Level 3) |
| Year 4 Semester 2 | ETC3530 Contingencies in insurance and pensions PREQ: ETC2430 | Capstone experience unit | FIT3048 Industry experience studio project 2 or FIT3040 Studio project 2 | IT major unit (Level 3) |

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B2025 Bachelor of Commerce and Bachelor of Information Technology

Major: Behavioural commerce / First semester intake (February)

| | Bachelor of Commerce | | Bachelor of Information Technology | |
|----------------------|---|--|---|---------------------------------|
| Year 1 Semester 1 | ACC1100 Introduction to financial accounting or ACC1200 Accounting for managers | BTC1110 Commercial law | Introductory programming unit*: FIT1045 or FIT1048 or FIT1051 | IT major unit (Level 1) |
| Year 1 Semester 2 | MGC1010 Introduction to management | MKC1200 Principles of marketing | FIT1047 Introduction to computer systems, networks and security* | IT major unit (Level 1) |
| Year 2 Semester 1 | Behavioural commerce major unit | ECC1000 Principles of microeconomics | FIT1049 IT professional practice | IT major unit (Level 2) |
| Year 2 Semester 2 | ETC1000 Business and economic statistics | Commerce elective unit | FIT2094 Databases* | IT major unit (Level 2) |
| Year 3 Semester 1 | PSY1011 Psychology 1A | Behavioural commerce major unit | FIT2001 Systems development* or FIT2099 Object-orientated design and implementation | IT major unit (Level 2 or 3) |
| Year 3 Semester 2 | PSY1022 Psychology 1B | Behavioural commerce major unit | FIT2002 IT Project management | IT major unit (Level 3) |
| Year 4 Semester 1 | Behavioural commerce major unit | Behavioural commerce major unit | FIT3047 Industry experience studio project 1 or FIT3039 Studio project 1 | IT major unit (Level 3) |
| Year 4 Semester 2 | Behavioural commerce major unit | Capstone experience unit | FIT3048 Industry experience studio project 2 or FIT3040 Studio project 2 | IT major unit (Level 3) |

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B2025 Bachelor of Commerce and Bachelor of Information Technology

Major: Business analytics / First semester intake (February)

| | Bachelor of Commerce | | Bachelor of Information Technology | |
|-------------------|--|---|--|------------------------------|
| Year 1 Semester 1 | ACC1100 Introduction to financial accounting or ACC1200 Accounting for managers | ECC1000 Principles of microeconomics | Introductory programming unit*: FIT1045 or FIT1048 or FIT1051 | IT major unit (Level 1) |
| Year 1 Semester 2 | ETC1000 Business and economic statistics | MGC1010 Introduction to management | FIT1047 Introduction to computer systems, networks and security* | IT major unit (Level 1) |
| Year 2 Semester 1 | ETC1010 Introduction to data analysis PREQ: ETC1000 | BTC1110 Commercial law | FIT1049 IT professional practice | IT major unit (Level 2) |
| Year 2 Semester 2 | MKC1200 Principles of marketing | Commerce elective unit | FIT2094 Databases* | IT major unit (Level 2) |
| Year 3 Semester 1 | Business analytics major unit | Business analytics major unit | FIT2001 Systems development* or FIT2099 Object-orientated design and implementation | IT major unit (Level 2 or 3) |
| Year 3 Semester 2 | ETC2420 Statistical thinking PREQ: ETC1000 | Business analytics major unit | FIT2002 IT Project management | IT major unit (Level 3) |
| Year 4 Semester 1 | ETC3250 Introduction to machine learning PREQ: ETC2420 | Business analytics major unit | FIT3047 Industry experience studio project 1 or FIT3039 Studio project 1 | IT major unit (Level 3) |
| Year 4 Semester 2 | Business analytics major unit | Capstone experience unit | FIT3048 Industry experience studio project 2 or FIT3040 Studio project 2 | IT major unit (Level 3) |

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B2025 Bachelor of Commerce and Bachelor of Information Technology

Major: Econometrics / First semester intake (February)

| | Bachelor of Commerce | | Bachelor of Information Technology | |
|----------------------|---|---|---|---------------------------------|
| Year 1 Semester 1 | ACC1100 Introduction to financial accounting or ACC1200 Accounting for managers | ECC1000 Principles of microeconomics | Introductory programming unit*: FIT1045 or FIT1048 or FIT1051 | IT major unit (Level 1) |
| Year 1 Semester 2 | ETC1000 Business and economic statistics | MGC1010 Introduction to management | FIT1047 Introduction to computer systems, networks and security* | IT major unit (Level 1) |
| Year 2 Semester 1 | Commerce elective (in place of ETC1000 in Part B, section a.) | BTC1110 Commercial law | FIT1049 IT professional practice | IT major unit (Level 2) |
| Year 2 Semester 2 | MKC1200 Principles of marketing | Commerce elective unit | FIT2094 Databases* | IT major unit (Level 2) |
| Year 3 Semester 1 | Econometrics major unit | Econometrics major unit | FIT2001 Systems development* or FIT2099 Object-orientated design and implementation | IT major unit (Level 2 or 3) |
| Year 3 Semester 2 | Econometrics major unit | ETC2410 Introductory econometrics PREQ: ETC1000 | FIT2002 IT Project management | IT major unit (Level 3) |
| Year 4 Semester 1 | Econometrics major unit (Level 3) | ETC3410 Applied econometrics PREQ: ETC2410 | FIT3047 Industry experience studio project 1 or FIT3039 Studio project 1 | IT major unit (Level 3) |
| Year 4 Semester 2 | Econometrics major unit (Level 3) | Capstone experience unit | FIT3048 Industry experience studio project 2 or FIT3040 Studio project 2 | IT major unit (Level 3) |

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B2025 Bachelor of Commerce and Bachelor of Information Technology

Major: Economics / First semester intake (February)

| | Bachelor of Commerce | | Bachelor of Information Technology | |
|----------------------|---|---|---|---------------------------------|
| Year 1 Semester 1 | ACC1100 Introduction to financial accounting or ACC1200 Accounting for managers | ECC1000 Principles of microeconomics | Introductory programming unit*: FIT1045 or FIT1048 or FIT1051 | IT major unit (Level 1) |
| Year 1 Semester 2 | ETC1000 Business and economic statistics | MGC1010 Introduction to management | FIT1047 Introduction to computer systems, networks and security* | IT major unit (Level 1) |
| Year 2 Semester 1 | ECC1100 Principles of macroeconomics | BTC1110 Commercial law | FIT1049 IT professional practice | IT major unit (Level 2) |
| Year 2 Semester 2 | MKC1200 Principles of marketing | Commerce elective unit | FIT2094 Databases* | IT major unit (Level 2) |
| Year 3 Semester 1 | ECC2000 Intermediate microeconomics PREQ: ECC1000 | Commerce elective (in place of ECC1000 in Part B, section a.) | FIT2001 Systems development* or FIT2099 Object-orientated design and implementation | IT major unit (Level 2 or 3) |
| Year 3 Semester 2 | ECC2010 Intermediate macroeconomics PREQ: ECC1000 and ECC1100 | Economics major unit | FIT2002 IT Project management | IT major unit (Level 3) |
| Year 4 Semester 1 | Economics major unit | Economics major unit | FIT3047 Industry experience studio project 1 or FIT3039 Studio project 1 | IT major unit (Level 3) |
| Year 4 Semester 2 | Economics major unit | Capstone experience unit | FIT3048 Industry experience studio project 2 or FIT3040 Studio project 2 | IT major unit (Level 3) |

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B2025 Bachelor of Commerce and Bachelor of Information Technology

Major: Finance / First semester intake (February)

| | Bachelor of Commerce | | Bachelor of Information Technology | |
|----------------------|---|---|---|---------------------------------|
| Year 1 Semester 1 | ACC1100 Introduction to financial accounting or ACC1200 Accounting for managers | ECC1000 Principles of microeconomics | Introductory programming unit*: FIT1045 or FIT1048 or FIT1051 | IT major unit (Level 1) |
| Year 1 Semester 2 | ETC1000 Business and economic statistics | MGC1010 Introduction to management | FIT1047 Introduction to computer systems, networks and security* | IT major unit (Level 1) |
| Year 2 Semester 1 | BFC2140 Corporate finance 1 PREQ: ECC1000 | BTC1110 Commercial law | FIT1049 IT professional practice | IT major unit (Level 2) |
| Year 2 Semester 2 | MKC1200 Principles of marketing | Commerce elective unit | FIT2094 Databases* | IT major unit (Level 2) |
| Year 3 Semester 1 | BFC2751 Derivatives 1 PREQ: BFC2140 | ETC2410 Introductory econometrics PREQ: ETC1000 | FIT2001 Systems development* or FIT2099 Object-orientated design and implementation | IT major unit (Level 2 or 3) |
| Year 3 Semester 2 | BFC3241 Equities and investment analysis PREQ: BFC2140 | Finance major unit | FIT2002 IT Project management | IT major unit (Level 3) |
| Year 4 Semester 1 | Finance major unit (Level 3) | Finance major unit | FIT3047 Industry experience studio project 1 or FIT3039 Studio project 1 | IT major unit (Level 3) |
| Year 4 Semester 2 | Finance major unit (Level 3) | Capstone experience unit | FIT3048 Industry experience studio project 2 or FIT3040 Studio project 2 | IT major unit (Level 3) |

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B2025 Bachelor of Commerce and Bachelor of Information Technology

Major: Management studies / First semester intake (February)

| | Bachelor of Commerce | | Bachelor of Information Technology | |
|----------------------|---|--|---|---------------------------------|
| Year 1 Semester 1 | ACC1100 Introduction to financial accounting or ACC1200 Accounting for managers | MKC1200 Principles of marketing | Introductory programming unit*: FIT1045 or FIT1048 or FIT1051 | IT major unit (Level 1) |
| Year 1 Semester 2 | BTC1110 Commercial law | MGC1010 Introduction to management | FIT1047 Introduction to computer systems, networks and security* | IT major unit (Level 1) |
| Year 2 Semester 1 | MGC2021 Organisations and society PREQ: MGC1010 | ECC1000 Principles of microeconomics | FIT1049 IT professional practice | IT major unit (Level 2) |
| Year 2 Semester 2 | ETC1000 Business and economic statistics | Commerce elective unit | FIT2094 Databases* | IT major unit (Level 2) |
| Year 3 Semester 1 | MGC2430 Human resource management PREQ: MGC1010 | Commerce elective (in place of MGC1010 in Part B) | FIT2001 Systems development* or FIT2099 Object-orientated design and implementation | IT major unit (Level 2 or 3) |
| Year 3 Semester 2 | MGC2230 Organisational behaviour | MGC3110 Strategic management PREQ: 72 credit points | FIT2002 IT Project management | IT major unit (Level 3) |
| Year 4 Semester 1 | MGX3100 Corporate social responsibility and business ethics PREQ: 72 credit points | MGX3991 Leadership principles and practices | FIT3047 Industry experience studio project 1 or FIT3039 Studio project 1 | IT major unit (Level 3) |
| Year 4 Semester 2 | MGC3250 Innovation, entrepreneurship and intrapreneurship | Capstone experience unit | FIT3048 Industry experience studio project 2 or FIT3040 Studio project 2 | IT major unit (Level 3) |

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B2025 Bachelor of Commerce and Bachelor of Information Technology

Major: Marketing science / First semester intake (February)

| | Bachelor of Commerce | | Bachelor of Information Technology | |
|----------------------|---|---|---|---------------------------------|
| Year 1 Semester 1 | ACC1100 Introduction to financial accounting or ACC1200 Accounting for managers | MKC1200 Principles of marketing | Introductory programming unit*: FIT1045 or FIT1048 or FIT1051 | IT major unit (Level 1) |
| Year 1 Semester 2 | ETC1000 Business and economic statistics | MGC1010 Introduction to management | FIT1047 Introduction to computer systems, networks and security* | IT major unit (Level 1) |
| Year 2 Semester 1 | ECC1000 Principles of microeconomics | Commerce elective unit | FIT1049 IT professional practice | IT major unit (Level 2) |
| Year 2 Semester 2 | MKC2130 Marketing decision analysis PREQ: MKC1200 and ETC1000 | BTC1110 Commercial law | FIT2094 Databases* | IT major unit (Level 2) |
| Year 3 Semester 1 | MKC2110 Buyer behaviour in marketing PREQ: MKC1200 | MKC2500 Marketing research analysis PREQ: MKC1200 and ETC1000 | FIT2001 Systems development* or FIT2099 Object-orientated design and implementation | IT major unit (Level 2 or 3) |
| Year 3 Semester 2 | Commerce elective (in place of MKC1200 in Part B, section a.) | Marketing science major unit | FIT2002 IT Project management | IT major unit (Level 3) |
| Year 4 Semester 1 | MKC3110 Marketing analysis and strategy development PREQ: MKC1200 and two units from the Dept. of Marketing | Marketing science major unit (Level 3) | FIT3047 Industry experience studio project 1 or FIT3039 Studio project 1 | IT major unit (Level 3) |
| Year 4 Semester 2 | MKC3140 Marketing strategy implementation PREQ: MKC3110 | Capstone experience unit | FIT3048 Industry experience studio project 2 or FIT3040 Studio project 2 | IT major unit (Level 3) |

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B2025 Bachelor of Commerce and Bachelor of Information Technology

Major: Sustainability / First semester intake (February)

| | Bachelor of Commerce | | Bachelor of Information Technology | |
|----------------------|---|--|---|---------------------------------|
| Year 1 Semester 1 | ACC1100 Introduction to financial accounting or ACC1200 Accounting for managers | ECC1000 Principles of microeconomics | Introductory programming unit*: FIT1045 or FIT1048 or FIT1051 | IT major unit (Level 1) |
| Year 1 Semester 2 | ETC1000 Business and economic statistics | MGC1010 Introduction to management | FIT1047 Introduction to computer systems, networks and security* | IT major unit (Level 1) |
| Year 2 Semester 1 | BTC1110 Commercial law | Commerce elective unit | FIT1049 IT professional practice | IT major unit (Level 2) |
| Year 2 Semester 2 | ACX2900 Accounting for sustainability PREQ: ACC1100 or ACC1200 | MKC1200 Principles of marketing | FIT2094 Databases* | IT major unit (Level 2) |
| Year 3 Semester 1 | ECC2800 Prosperity, poverty and sustainability in a globalised world | Commerce elective (in place of ACC1100/ACC1200 in Part B) | FIT2001 Systems development* or FIT2099 Object-orientated design and implementation | IT major unit (Level 2 or 3) |
| Year 3 Semester 2 | ECC2360 Environmental economics PREQ: ECC1000 | Commerce elective (in place of ECC1000 in Part B) | FIT2002 IT Project management | IT major unit (Level 3) |
| Year 4 Semester 1 | BTX3100 Sustainability regulation for business | MGX3100 Corporate social responsibility and business ethics PREQ: 72 credit points | FIT3047 Industry experience studio project 1 or FIT3039 Studio project 1 | IT major unit (Level 3) |
| Year 4 Semester 2 | ECC3640 Economics of climate change PREQ: ECC1000 | Capstone experience unit | FIT3048 Industry experience studio project 2 or FIT3040 Studio project 2 | IT major unit (Level 3) |

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B2025 Bachelor of Commerce and Bachelor of Information Technology

Major: Accounting / Second semester intake (July)

| | Bachelor of Commerce | | Bachelor of Information Technology | |
|----------------------|--|---|---|---------------------------------|
| Year 1 Semester 2 | ACC1100 Introduction to financial accounting | MKC1200 Principles of marketing | Introductory programming unit*: FIT1045 or FIT1048 or FIT1051 | IT major unit (Level 1) |
| Year 2 Semester 1 | BTC1110 Commercial law | MGC1010 Introduction to management | FIT1047 Introduction to computer systems, networks and security* | IT major unit (Level 1) |
| Year 2 Semester 2 | ACC2200 Introduction to management accounting PREQ: ACC1100 | ECC1000 Principles of microeconomics | FIT1049 IT professional practice | IT major unit (Level 2) |
| Year 3 Semester 1 | ETC1000 Business and economic statistics | Commerce elective unit | FIT2094 Databases* | IT major unit (Level 2) |
| Year 3 Semester 2 | ACC2100 Financial accounting PREQ: ACC1100 | ACC2400 Accounting information systems PREQ: ACC1100 | FIT2001 Systems development* or FIT2099 Object-orientated design and implementation | IT major unit (Level 2 or 3) |
| Year 4 Semester 1 | ACC3200 Management accounting PREQ: ACC2200 | Accounting major unit | FIT2002 IT Project management | IT major unit (Level 3) |
| Year 4 Semester 2 | ACC3100 Advanced financial accounting PREQ: ACC2100 | Accounting major unit | FIT3047 Industry experience studio project 1 or FIT3039 Studio project 1 | IT major unit (Level 3) |
| Year 5 Semester 1 | Commerce elective unit (in place of ACC1100 in Part B, section a.) | Commerce elective unit (in place of ACC3100/ACC3200 in Part A, section b.) | FIT3048 Industry experience studio project 2 or FIT3040 Studio project 2 | IT major unit (Level 3) |

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B2025 Bachelor of Commerce and Bachelor of Information Technology

Major: Actuarial studies / Second semester intake (July)

| | Bachelor of Commerce | | Bachelor of Information Technology | |
|----------------------|---|--|---|---------------------------------|
| Year 1 Semester 2 | ACC1100 Introduction to financial accounting or ACC1200 Accounting for managers | MKC1200 Principles of marketing | Introductory programming unit*: FIT1045 or FIT1048 or FIT1051 | IT major unit (Level 1) |
| Year 2 Semester 1 | BTC1110 Commercial law | MGC1010 Introduction to management | FIT1047 Introduction to computer systems, networks and security* | IT major unit (Level 1) |
| Year 2 Semester 2 | ETC1000 Business and economic statistics | ECC1000 Principles of microeconomics | FIT1049 IT professional practice | IT major unit (Level 2) |
| Year 3 Semester 1 | ETC2430 Actuarial studies PREQ: ETC1000 | Commerce elective unit | FIT2094 Databases* | IT major unit (Level 2) |
| Year 3 Semester 2 | ETC2420 Statistical thinking PREQ: ETC1000 | ETC2520 Probability and statistical inference for economics and business PREQ: ETC1000 | FIT2001 Systems development* or FIT2099 Object-orientated design and implementation | IT major unit (Level 2 or 3) |
| Year 4 Semester 1 | Actuarial studies major unit | Actuarial studies major unit | FIT2002 IT Project management | IT major unit (Level 3) |
| Year 4 Semester 2 | ETC3420 Applied insurance methods PREQ: ETC2420 or ETC2520 | ETC3530 Contingencies in insurance and pensions PREQ: ETC2430 | FIT3047 Industry experience studio project 1 or FIT3039 Studio project 1 | IT major unit (Level 3) |
| Year 5 Semester 1 | Actuarial studies major unit | Capstone experience unit | FIT3048 Industry experience studio project 2 or FIT3040 Studio project 2 | IT major unit (Level 3) |

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B2025 Bachelor of Commerce and Bachelor of Information Technology

Major: Behavioural commerce / Second semester intake (July)

| | Bachelor of Commerce | | Bachelor of Information Technology | |
|----------------------|---|--|---|---------------------------------|
| Year 1 Semester 2 | ACC1100 Introduction to financial accounting or ACC1200 Accounting for managers | MKC1200 Principles of marketing | Introductory programming unit*: FIT1045 or FIT1048 or FIT1051 | IT major unit (Level 1) |
| Year 2 Semester 1 | BTC1110 Commercial law | MGC1010 Introduction to management | FIT1047 Introduction to computer systems, networks and security* | IT major unit (Level 1) |
| Year 2 Semester 2 | ETC1000 Business and economic statistics | Commerce elective unit | FIT1049 IT professional practice | IT major unit (Level 2) |
| Year 3 Semester 1 | PSY1011 Psychology 1A | ECC1000 Principles of microeconomics | FIT2094 Databases* | IT major unit (Level 2) |
| Year 3 Semester 2 | PSY1022 Psychology 1B | Behavioural commerce major unit | FIT2001 Systems development* or FIT2099 Object-orientated design and implementation | IT major unit (Level 2 or 3) |
| Year 4 Semester 1 | Behavioural commerce major unit | Behavioural commerce major unit | FIT2002 IT Project management | IT major unit (Level 3) |
| Year 4 Semester 2 | Behavioural commerce major unit | Behavioural commerce major unit | FIT3047 Industry experience studio project 1 or FIT3039 Studio project 1 | IT major unit (Level 3) |
| Year 5 Semester 1 | Behavioural commerce major unit | Capstone experience unit | FIT3048 Industry experience studio project 2 or FIT3040 Studio project 2 | IT major unit (Level 3) |

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B2025 Bachelor of Commerce and Bachelor of Information Technology

Major: Business analytics / Second semester intake (July)

| | Bachelor of Commerce | | Bachelor of Information Technology | |
|----------------------|---|--|---|---------------------------------|
| Year 1 Semester 2 | ACC1100 Introduction to financial accounting or ACC1200 Accounting for managers | ECC1000 Principles of microeconomics | Introductory programming unit*: FIT1045 or FIT1048 or FIT1051 | IT major unit (Level 1) |
| Year 2 Semester 1 | ETC1000 Business and economic statistics | MGC1010 Introduction to management | FIT1047 Introduction to computer systems, networks and security* | IT major unit (Level 1) |
| Year 2 Semester 2 | ETC1010 Introduction to data analysis PREQ: ETC1000 | BTC1110 Commercial law | FIT1049 IT professional practice | IT major unit (Level 2) |
| Year 3 Semester 1 | MKC1200 Principles of marketing | Commerce elective unit | FIT2094 Databases* | IT major unit (Level 2) |
| Year 3 Semester 2 | ETC2420 Statistical thinking PREQ: ETC1000 | Business analytics major unit | FIT2001 Systems development* or FIT2099 Object-orientated design and implementation | IT major unit (Level 2 or 3) |
| Year 4 Semester 1 | ETC3250 Introduction to machine learning PREQ: ETC2420 | Business analytics major unit | FIT2002 IT Project management | IT major unit (Level 3) |
| Year 4 Semester 2 | Business analytics major unit | Business analytics major unit | FIT3047 Industry experience studio project 1 or FIT3039 Studio project 1 | IT major unit (Level 3) |
| Year 5 Semester 1 | Business analytics major unit | Capstone experience unit | FIT3048 Industry experience studio project 2 or FIT3040 Studio project 2 | IT major unit (Level 3) |

*If FIT core units are required as part of FIT major sequence, replace with another FIT-coded elective unit of the same level.

Please note that care is taken to ensure the unit offering information is correct at the time of publication, however changes may occur. You are advised to refer to the Handbook entry for each unit prior to the start of each semester.

Course progression map for 2020 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. The placement of units may be rearranged to provide flexibility in choice of electives, but care should be taken to ensure sequenced units are maintained in sequence.

B2025 Bachelor of Commerce and Bachelor of Information Technology

Major: Econometrics / Second semester intake (July)

| | Bachelor of Commerce | | Bachelor of Information Technology | |
|----------------------|---|--|---|---------------------------------|
| Year 1 Semester 2 | ACC1100 Introduction to financial accounting or ACC1200 Accounting for managers | ECC1000 Principles of microeconomics | Introductory programming unit*: FIT1045 or FIT1048 or FIT1051 | IT major unit (Level 1) |
| Year 2 Semester 1 | ETC1000 Business and economic statistics | MGC1010 Introduction to management | FIT1047 Introduction to computer systems, networks and security* | IT major unit (Level 1) |
| Year 2 Semester 2 | Commerce elective (in place of ETC1000 in Part B, section a.) | BTC1110 Commercial law | FIT1049 IT professional practice | IT major unit (Level 2) |
| Year 3 Semester 1 | MKC1200 Principles of marketing | Commerce elective unit | FIT2094 Databases* | IT major unit (Level 2) |
| Year 3 Semester 2 | ETC2410 Introductory econometrics PREQ: ETC1000 | Econometrics major unit | FIT2001 Systems development* or FIT2099 Object-orientated design and implementation | IT major unit (Level 2 or 3) |
| Year 4 Semester 1 | ETC3410 Applied econometrics PREQ: ETC2410 | Econometrics major unit | FIT2002 IT Project management | IT major unit (Level 3) |
| Year 4 Semester 2 | Econometrics major unit (Level 3) | Econometrics major unit | FIT3047 Industry experience studio project 1 or FIT3039 Studio project 1 | IT major unit (Level 3) |
| Year 5 Semester 1 | Econometrics major unit (Level 3) | Capstone experience unit | FIT3048 Industry experience studio project 2 or FIT3040 Studio project 2 | IT major unit (Level 3) |

*If FIT core units are required as part of FIT major sequence, replace with another FIT-coded elective unit of the same level.

Please note that care is taken to ensure the unit offering information is correct at the time of publication, however changes may occur. You are advised to refer to the Handbook entry for each unit prior to the start of each semester.

Course progression map for 2020 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. The placement of units may be rearranged to provide flexibility in choice of electives, but care should be taken to ensure sequenced units are maintained in sequence.

B2025 Bachelor of Commerce and Bachelor of Information Technology

Major: Economics / Second semester intake (July)

| | Bachelor of Commerce | | Bachelor of Information Technology | |
|----------------------|---|---|---|---------------------------------|
| Year 1 Semester 2 | ACC1100 Introduction to financial accounting or ACC1200 Accounting for managers | ECC1000 Principles of microeconomics | Introductory programming unit*: FIT1045 or FIT1048 or FIT1051 | IT major unit (Level 1) |
| Year 2 Semester 1 | ETC1000 Business and economic statistics | MGC1010 Introduction to management | FIT1047 Introduction to computer systems, networks and security* | IT major unit (Level 1) |
| Year 2 Semester 2 | ECC1100 Principles of macroeconomics | BTC1110 Commercial law | FIT1049 IT professional practice | IT major unit (Level 2) |
| Year 3 Semester 1 | MKC1200 Principles of marketing | Commerce elective unit | FIT2094 Databases* | IT major unit (Level 2) |
| Year 3 Semester 2 | ECC2000 Intermediate microeconomics PREQ: ECC1000 | Commerce elective (in place of ECC1000 in Part B, section a.) | FIT2001 Systems development* or FIT2099 Object-orientated design and implementation | IT major unit (Level 2 or 3) |
| Year 4 Semester 1 | ECC2010 Intermediate macroeconomics PREQ: ECC1000 and ECC1100 | Economics major unit | FIT2002 IT Project management | IT major unit (Level 3) |
| Year 4 Semester 2 | Economics major unit | Economics major unit | FIT3047 Industry experience studio project 1 or FIT3039 Studio project 1 | IT major unit (Level 3) |
| Year 5 Semester 1 | Economics major unit | Capstone experience unit | FIT3048 Industry experience studio project 2 or FIT3040 Studio project 2 | IT major unit (Level 3) |

*If FIT core units are required as part of FIT major sequence, replace with another FIT-coded elective unit of the same level.

Please note that care is taken to ensure the unit offering information is correct at the time of publication, however changes may occur. You are advised to refer to the Handbook entry for each unit prior to the start of each semester.

Course progression map for 2020 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. The placement of units may be rearranged to provide flexibility in choice of electives, but care should be taken to ensure sequenced units are maintained in sequence.

B2025 Bachelor of Commerce and Bachelor of Information Technology

Major: Finance / Second semester intake (July)

| | Bachelor of Commerce | | Bachelor of Information Technology | |
|----------------------|---|---|---|---------------------------------|
| Year 1 Semester 2 | ACC1100 Introduction to financial accounting or ACC1200 Accounting for managers | ECC1000 Principles of microeconomics | Introductory programming unit*: FIT1045 or FIT1048 or FIT1051 | IT major unit (Level 1) |
| Year 2 Semester 1 | ETC1000 Business and economic statistics | MGC1010 Introduction to management | FIT1047 Introduction to computer systems, networks and security* | IT major unit (Level 1) |
| Year 2 Semester 2 | BFC2140 Corporate finance 1 PREQ: ECC1000 | BTC1110 Commercial law | FIT1049 IT professional practice | IT major unit (Level 2) |
| Year 3 Semester 1 | MKC1200 Principles of marketing | Commerce elective unit | FIT2094 Databases* | IT major unit (Level 2) |
| Year 3 Semester 2 | BFC2751 Derivatives 1 PREQ: BFC2140 | ETC2410 Introductory econometrics PREQ: ETC1000 | FIT2001 Systems development* or FIT2099 Object-orientated design and implementation | IT major unit (Level 2 or 3) |
| Year 4 Semester 1 | BFC3241 Equities and investment analysis PREQ: BFC2140 | Finance major unit | FIT2002 IT Project management | IT major unit (Level 3) |
| Year 4 Semester 2 | Finance major unit (Level 3) | Finance major unit | FIT3047 Industry experience studio project 1 or FIT3039 Studio project 1 | IT major unit (Level 3) |
| Year 5 Semester 1 | Finance major unit (Level 3) | Capstone experience unit | FIT3048 Industry experience studio project 2 or FIT3040 Studio project 2 | IT major unit (Level 3) |

*If FIT core units are required as part of FIT major sequence, replace with another FIT-coded elective unit of the same level.

Please note that care is taken to ensure the unit offering information is correct at the time of publication, however changes may occur. You are advised to refer to the Handbook entry for each unit prior to the start of each semester.

Course progression map for 2020 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. The placement of units may be rearranged to provide flexibility in choice of electives, but care should be taken to ensure sequenced units are maintained in sequence.

B2025 Bachelor of Commerce and Bachelor of Information Technology

Major: Management studies / Second semester intake (July)

| | Bachelor of Commerce | | Bachelor of Information Technology | |
|----------------------|---|--|---|---------------------------------|
| Year 1 Semester 2 | ACC1100 Introduction to financial accounting or ACC1200 Accounting for managers | MKC1200 Principles of marketing | Introductory programming unit*: FIT1045 or FIT1048 or FIT1051 | IT major unit (Level 1) |
| Year 2 Semester 1 | BTC1110 Commercial law | MGC1010 Introduction to management | FIT1047 Introduction to computer systems, networks and security* | IT major unit (Level 1) |
| Year 2 Semester 2 | ETC1000 Business and economic statistics | Commerce elective unit | FIT1049 IT professional practice | IT major unit (Level 2) |
| Year 3 Semester 1 | MGC2021 Organisations and society PREQ: MGC1010 | ECC1000 Principles of microeconomics | FIT2094 Databases* | IT major unit (Level 2) |
| Year 3 Semester 2 | MGC2230 Organisational behaviour | Commerce elective (in place of MGC1010 in Part B) | FIT2001 Systems development* or FIT2099 Object-orientated design and implementation | IT major unit (Level 2 or 3) |
| Year 4 Semester 1 | MGC2430 Human resource management PREQ: MGC1010 | MGC3110 Strategic management PREQ: 72 credit points | FIT2002 IT Project management | IT major unit (Level 3) |
| Year 4 Semester 2 | MGX3100 Corporate social responsibility and business ethics PREQ: 72 credit points | MGC3250 Innovation, entrepreneurship and intrapreneurship | FIT3047 Industry experience studio project 1 or FIT3039 Studio project 1 | IT major unit (Level 3) |
| Year 5 Semester 1 | MGX3991 Leadership principles and practices | Capstone experience unit | FIT3048 Industry experience studio project 2 or FIT3040 Studio project 2 | IT major unit (Level 3) |

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Course progression map for 2020 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. The placement of units may be rearranged to provide flexibility in choice of electives, but care should be taken to ensure sequenced units are maintained in sequence.

B2025 Bachelor of Commerce and Bachelor of Information Technology

Major: Marketing science / Second semester intake (July)

| | Bachelor of Commerce | | Bachelor of Information Technology | |
|----------------------|---|---|---|---------------------------------|
| Year 1 Semester 2 | ACC1100 Introduction to financial accounting or ACC1200 Accounting for managers | MKC1200 Principles of marketing | Introductory programming unit*: FIT1045 or FIT1048 or FIT1051 | IT major unit (Level 1) |
| Year 2 Semester 1 | ETC1000 Business and economic statistics | MGC1010 Introduction to management | FIT1047 Introduction to computer systems, networks and security* | IT major unit (Level 1) |
| Year 2 Semester 2 | ECC1000 Principles of microeconomics | Commerce elective unit | FIT1049 IT professional practice | IT major unit (Level 2) |
| Year 3 Semester 1 | MKC2110 Buyer behaviour in marketing PREQ: MKC1200 | BTC1110 Commercial law | FIT2094 Databases* | IT major unit (Level 2) |
| Year 3 Semester 2 | MKC2130 Marketing decision analysis PREQ: MKC1200 and ETC1000 | Commerce elective (in place of MKC1200 in Part B, section a.) | FIT2001 Systems development* or FIT2099 Object-orientated design and implementation | IT major unit (Level 2 or 3) |
| Year 4 Semester 1 | MKC2500 Marketing research analysis PREQ: MKC1200 and ETC1000 | MKC3110 Marketing analysis and strategy development PREQ: MKC1200 and two units from the Dept. of Marketing | FIT2002 IT Project management | IT major unit (Level 3) |
| Year 4 Semester 2 | Marketing science major unit | MKC3140 Marketing strategy implementation PREQ: MKC3110 | FIT3047 Industry experience studio project 1 or FIT3039 Studio project 1 | IT major unit (Level 3) |
| Year 5 Semester 1 | Marketing science major unit (Level 3) | Capstone experience unit | FIT3048 Industry experience studio project 2 or FIT3040 Studio project 2 | IT major unit (Level 3) |

*If FIT core units are required as part of FIT major sequence, replace with another FIT-coded elective unit of the same level.

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Course progression map for 2020 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. The placement of units may be rearranged to provide flexibility in choice of electives, but care should be taken to ensure sequenced units are maintained in sequence.

B2025 Bachelor of Commerce and Bachelor of Information Technology

Major: Sustainability / Second semester intake (July)

| | Bachelor of Commerce | | Bachelor of Information Technology | |
|----------------------|---|--|---|---------------------------------|
| Year 1 Semester 2 | ACC1100 Introduction to financial accounting or ACC1200 Accounting for managers | ECC1000 Principles of microeconomics | Introductory programming unit*: FIT1045 or FIT1048 or FIT1051 | IT major unit (Level 1) |
| Year 2 Semester 1 | ETC1000 Business and economic statistics | MGC1010 Introduction to management | FIT1047 Introduction to computer systems, networks and security* | IT major unit (Level 1) |
| Year 2 Semester 2 | ECC2360 Environmental economics PREQ: ECC1000 | MKC1200 Principles of marketing | FIT1049 IT professional practice | IT major unit (Level 2) |
| Year 3 Semester 1 | BTC1110 Commercial law | Commerce elective unit | FIT2094 Databases* | IT major unit (Level 2) |
| Year 3 Semester 2 | ACX2900 Accounting for sustainability PREQ: ACC1100 or ACC1200 | Commerce elective (in place of ACC1100/ACC1200 in Part B) | FIT2001 Systems development* or FIT2099 Object-orientated design and implementation | IT major unit (Level 2 or 3) |
| Year 4 Semester 1 | ECC2800 Prosperity, poverty and sustainability in a globalised world | Commerce elective (in place of ECC1000 in Part B) | FIT2002 IT Project management | IT major unit (Level 3) |
| Year 4 Semester 2 | ECC3640 Economics of climate change PREQ: ECC1000 | MGX3100 Corporate social responsibility and business ethics PREQ: 72 credit points | FIT3047 Industry experience studio project 1 or FIT3039 Studio project 1 | IT major unit (Level 3) |
| Year 5 Semester 1 | BTX3100 Sustainability regulation for business | Capstone experience unit | FIT3048 Industry experience studio project 2 or FIT3040 Studio project 2 | IT major unit (Level 3) |

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