

## 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.

### B2048 Bachelor of Business and Commerce and Bachelor of Computer Science

#### Major studies: Non - Accountancy

|                   | <b>Bachelor of Business and Commerce</b>        |                                        | <b>Bachelor of Computer Science</b>                              |                                                                            |
|-------------------|-------------------------------------------------|----------------------------------------|------------------------------------------------------------------|----------------------------------------------------------------------------|
| Year 1 Semester 1 | ACW1020<br>Accounting in business               | MGW1010<br>Introduction to management  | FIT1045<br>Software development 1: Programming foundations       | MAT1830<br>Discrete mathematics for computer science                       |
| Year 1 Semester 2 | ETW1001<br>Introduction to statistical analysis | ECW1101<br>Introductory microeconomics | MAT1003<br>Mathematics for algorithms and models                 | FIT2119<br>Computing in practice: Professional practice                    |
| Year 2 Semester 1 | BTW1042<br>Business law                         | MKW1120<br>Marketing fundamentals      | FIT1047<br>Computing Systems 1: Foundations and operations       | FIT2115<br>Data structures and algorithms 1                                |
| Year 2 Semester 2 | BFW1001<br>Foundation of finance                | Major studies Unit 1                   | FIT3235<br>Theory of computation                                 | FIT2135<br>Computer Science in Practice - Project practices and management |
| Year 3 Semester 1 | Major studies Unit 2                            | Major studies Unit 3                   | FIT2094<br>1: Models of computation                              | Specialist studies unit                                                    |
| Year 3 Semester 2 | Major studies Unit 4                            | Major studies Unit 5                   | Specialist studies unit                                          | Specialist studies unit                                                    |
| Summer A          |                                                 |                                        | FIT3199 Industry work experience or Industry-based learning unit |                                                                            |
| Year 4 Semester 1 | Major studies Unit 6                            | Major studies Unit 7                   | Applied studies unit 1                                           | Specialist studies unit                                                    |
| Year 4 Semester 2 | *Capstone                                       | Major studies Unit 8                   | Applied studies unit 2                                           | Specialist studies unit                                                    |

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

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### B2048 Bachelor of Business and Commerce and Bachelor of Computer Science

#### Major studies: Accountancy

|                   | <b>Bachelor of Business and Commerce</b>  |                                                    | <b>Bachelor of Computer Science</b>                              |                                                                            |
|-------------------|-------------------------------------------|----------------------------------------------------|------------------------------------------------------------------|----------------------------------------------------------------------------|
| Year 1 Semester 1 | ACW1120<br>Financial accounting 1         | MGW1010<br>Introduction to management              | FIT1045<br>Software development 1: Programming foundations       | MAT1830<br>Discrete mathematics for computer science                       |
| Year 1 Semester 2 | ECM1953<br>Principles of economics        | ETW1001<br>Introduction to statistical analysis    | MAT1003<br>Mathematics for algorithms and models                 | FIT2119<br>Computing in practice: Professional practice                    |
| Year 2 Semester 1 | BTW1042<br>Business law                   | ACW2220<br>Management accounting 1                 | FIT1047<br>Computing Systems 1: Foundations and operations       | FIT2115<br>Data structures and algorithms 1                                |
| Year 2 Semester 2 | BFW1001<br>Foundations of finance         | ACW2120<br>Financial accounting 2                  | FIT3235<br>Theory of computation                                 | FIT2135<br>Computer Science in Practice - Project practices and management |
| Year 3 Semester 1 | ACW2420<br>Accounting information systems | BTW2213<br>Company law                             | FIT2094<br>1: Models of computation                              | Specialist studies unit                                                    |
| Year 3 Semester 2 | BFW2140<br>Corporate finance 1            | ACW3220<br>Management accounting 2                 | Specialist studies unit                                          | Specialist studies unit                                                    |
| Summer A          |                                           |                                                    | FIT3199 Industry work experience or Industry-based learning unit |                                                                            |
| Year 4 Semester 1 | ACW3120<br>Financial accounting 3         | BTW3153<br>Income tax law                          | Applied studies unit 1                                           | Specialist studies unit                                                    |
| Year 4 Semester 2 | ACW3620<br>Assurance and audit services   | Capstone<br>ACW3900<br>Global issues in accounting | Applied studies unit 2                                           | Specialist studies unit                                                    |

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