



BACHELOR OF INFORMATION TECHNOLOGY AND SYSTEMS (3334) – 2010
Transition for General form (no major): All campuses

Student Name: _____ ID: _____

This course map shows a recommended progression only. Some units can be taken in semesters other than those indicated below. Students completing units in a different sequence to that indicated below should be aware of unit prerequisites and semesters of offering prior to varying their course progression. Please see a Course Advisor for any queries.

Level 1

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|------------------------|--|---|--|---|
| First Semester | FIT1001 Computer systems OR FIT1031 Computers and networks OR FIT1047** Introduction to computer systems, networks and security (CL S1, S2) | FIT1002 Computer programming or FIT1040 Digital futures: Adventures in programming (CL S1) | FIT1004 Data management | FIT1005 Networks and data communications or FIT1047** Introduction to computers, networks and security (CL S1, S2) |
| Second Semester | FIT1003 IT in organisations OR FIT1036 Enterprises and information OR FIT1028 Business information technology and systems (BE S2) | Level 1, 2 or 3 FIT unit (any campus) | Elective 1 (any Monash level 1, 2 or 3 unit) | Elective 2 (any Monash level 1, 2 or 3 unit) |

Level 2

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|------------------------|---|---|---|--|
| First Semester | FIT2001 Systems development [24pts FIT study] | Level 2 FIT unit (any campus) | Level 1, 2 or 3 FIT unit (any campus) | Elective 3 (any Monash level 1, 2 or 3 unit) |
| Second Semester | FIT2002 Project management [24pts of study, including FIT1040 or equivalent] | Level 2 FIT unit (any campus) | Level 2 FIT unit (any campus) | Elective 4 (any Monash level 1, 2 or 3 unit) |

Level 3

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|------------------------|---|---|---|---|
| First Semester | FIT3047 Industrial experience studio project 1 [Refer to Handbook] | Level 3 FIT unit (any campus) | Level 3 FIT unit (any campus) | Elective 5 (any Monash level 2 or 3 unit) |
| Second Semester | FIT3048 Industrial experience studio project 2 [FIT3047] | Level 3 FIT unit (any campus) | Level 3 FIT unit (any campus) | Elective 6 (any Monash level 2 or 3 unit) |

****Students that have not already completed BOTH FIT1031 and FIT1005 are required to complete FIT1047 and another FIT Level 1 unit.**

144 points must be completed to qualify for the degree of Bachelor of Information Technology and Systems, with the following conditions:

- normally 48 points, and a maximum of 60 points, of first year level units will be counted;
- at least 36 points must be completed at second year level;
- at least 36 points must be completed at third year level;

All course variations must be approved by the Course Director and must be confirmed in writing.