

BACHELOR OF INFORMATION TECHNOLOGY AND SYSTEMS (3334) - 2013
General: Caulfield, Off-campus Learning, Sunway

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.

Year 1

First Semester	FIT1004 Data management	FIT1031 Computers and networks or FIT1047 Introduction to computer systems, networks and security (CL S1, S2)	FIT1040* Digital futures: Adventures in programming	Elective 1 (any Monash unit)
Second Semester	FIT unit (any campus)	FIT unit (any campus)	FIT unit (any campus)	Elective 2 (any Monash unit)

Year 2

First Semester	FIT2001 Systems development [24pts FIT study]	FIT2002 Project management [24pts of study, including FIT1040 or equivalent]	Elective 3 (any Monash unit)	Elective 4 (any Monash unit)
Second Semester	FIT2003 IT professional practice [24pts FIT study]	FIT unit (any campus)	FIT unit (any campus)	Elective 5 (any Monash unit)

Year 3

First Semester	FIT3047 Industry experience studio project 1 [Refer to Handbook] or FIT3039 Studio 1 [Refer to Handbook]	FIT unit (any campus)	Elective 6 (any Monash unit)	Elective 7 (any Monash unit)
Second Semester	FIT3048 Industry experience studio project 2 [FIT3047] or FIT3040 Studio 2 [FIT3039]	FIT unit (any campus)	FIT unit (any campus)	Elective 8 (any Monash unit)

Degree requirements:

- Students **must** complete a total of 144 credit points
- Students **must not** complete more than 10 units (60 points) of first year level units
- Students **must** complete at least 36 credit points of third year level units; of which at least 24 credit points **must** be those offered by FIT
- Students **must** complete a minor or major in an approved FIT specialist area
- Students **must** complete all requirements within 8 years.

* Students must complete a further FIT programming unit from:

FIT1008 Introduction to computer science (CL S1, S2)
 FIT1035 Digital media authoring (CA S2)
 FIT2029 Web programming (Not offered 2016)

FIT2034 Computer programming 2 (CA S1)
 FIT2071 Foundations of C++ (CA S1)
 FIT2081 Mobile application development (CL S1)

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

For full course requirements for the Bachelor of Information Technology and Systems, please refer to the online undergraduate handbook at www.monash.edu.au/pubs/handbooks/courses/3334.html for the year you commenced your studies.