

BACHELOR OF INFORMATION TECHNOLOGY AND SYSTEMS (3334) - 2013
Multimedia Development Major: Caulfield

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	FIT1040 Digital futures: Adventures in programming	FIT1033 Foundations of 3D	VCM1001 Visual communication
Second Semester	FIT1031 Computers and networks or FIT1047 Introduction to computer systems, networks and security (CL S1, S2)	FIT1012 Website authoring	FIT1035 Digital media authoring [FIT1040]	Elective 1 (any Monash unit)

Year 2

First Semester	FIT2001 Systems Development [24pts FIT study]	FIT2002 Project management [24pts of study, including FIT1040 or equivalent]	FIT2026 Sound and video studio [FIT1012]	Elective 2 (any Monash unit)
Second Semester	FIT2003 IT professional practice [24pts FIT study]	FIT2072 Educational multimedia [FIT1035]	Elective 3 (any Monash unit)	Elective 4 (any Monash unit)

Year 3

First Semester	FIT3039 Studio 1 [Refer to Handbook]	FIT3001 Advanced 3D [FIT1033 or FIT2015]	Elective 5 (any Monash unit)	Elective 6 (any Monash unit)
Second Semester	FIT3040 Studio 2 [FIT3039]	FIT3008 Advanced digital video [FIT2026]	FIT3146 Emergent technologies and interfaces [24 points of level 2 or 3 FIT units]	Elective 7 (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 all requirements within 8 years.

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