

**BACHELOR OF INFORMATION TECHNOLOGY AND SYSTEMS (3334): 2011 - 2012**  
**General form: all campuses (IBL mode: semester 4)**

Student Name: \_\_\_\_\_ ID: \_\_\_\_\_

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

**UNITS IN RED ARE REPLACEMENTS FOR CORE UNITS NO LONGER OFFERED. SEE**  
<http://www.infotech.monash.edu.au/current/course-information/> **FOR FURTHER TRANSITION INFORMATION.**

**Level 1**

<b>Semester 1</b>	<b>FIT1002</b> Computer programming or <b>FIT1040</b> Digital futures: Adventures in programming (CL S1)	<b>FIT1004</b> Data management	<b>FIT1031</b> Computers and networks or <b>FIT1047</b> Introduction to computer systems, networks and security (CL S1, S2)	<b>FIT unit</b> (any campus)
<b>Semester 2</b>	<b>FIT unit</b> (any campus)	<b>FIT unit</b> (any campus)	<b>Elective 1</b> (any Monash unit)	<b>Elective 2</b> (any Monash unit)

**Level 2**

<b>Summer Semester</b>	<b>FIT2002</b> Project management [[24pts of study, including FIT1040 or equivalent]]
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<b>Semester 3</b>	<b>FIT2001</b> Systems development [24pts FIT study]	<b>FIT2003</b> IT professional practice – (Clayton campus) [24pts FIT study]	<b>FIT unit</b> (any campus)	<b>Elective 3</b> (any Monash unit)
<b>Semester 4</b>	<b>FIT2032</b> Industry-based learning [[FIT1002 or FIT1040) & FIT2003 & 72 pts]			

**Level 3**

<b>Semester 5</b>	<b>FIT unit</b> (any campus)	<b>FIT unit</b> (any campus)	<b>Elective 4</b> (any Monash unit)	<b>Elective 5</b> (any Monash unit)
<b>Semester 6</b>	<b>FIT unit</b> (any campus)	<b>Elective 6</b> (any Monash unit)	<b>Elective 7</b> (any Monash unit)	<b>Elective 8</b> (any Monash unit)

## Degree requirements:

- 144 credit points
- A maximum of 10 units (60 points) of first year level units
- At least 6 units (36 points) must be completed at third-year level; of which at least 30 points must be those offered by FIT

All units are 6 points unless indicated otherwise.

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

**BACHELOR OF INFORMATION TECHNOLOGY AND SYSTEMS (3334): 2011 - 2012**  
**General form: all campuses (IBL mode: semester 5)**

Student Name: \_\_\_\_\_ ID: \_\_\_\_\_

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**Level 1**

<b>Semester 1</b>	<b>FIT1002</b> Computer programming or <b>FIT1040</b> Digital futures: Adventures in programming (CL S1)	<b>FIT1004</b> Data management	<b>FIT1031</b> Computers and networks or <b>FIT1047</b> Introduction to computer systems, networks and security (CL S1, S2)	<b>FIT unit</b> (any campus)
<b>Semester 2</b>	<b>FIT unit</b> (any campus)	<b>FIT unit</b> (any campus)	<b>Elective 1</b> (any Monash unit)	<b>Elective 2</b> (any Monash unit)

**Level 2**

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

**Level 3**

<b>Semester 5</b>	<b>FIT3045</b> Industry-based learning [(FIT1002 or FIT1040) & FIT2003 & 72 pts]			
<b>Semester 6</b>	<b>FIT unit</b> (any campus)	<b>Elective 6</b> (any Monash unit)	<b>Elective 7</b> (any Monash unit)	<b>Elective 8</b> (any Monash unit)

Degree requirements:

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