

BACHELOR OF BUSINESS INFORMATION SYSTEMS (3333) - 2013
Industry Based Learning (IBL) stream

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 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.

Year 1

First Semester	FIT1006 Business information analysis	FIT1030 Introduction to business information systems	FIT1040 Programming fundamentals	Elective
Second Semester	FIT1013 IT for business	FIT1031 Computers and networks	FIT1004 Data management	Elective

Year 2

Summer Semester	FIT2002 Project management [24 pts level 1]				
First Semester	FIT2001 Systems development [Co-req: FIT1004]	FIT2003 IT professional practice [24 pts IT]	FIT2081 Mobile application development [FIT1040 or FIT1002]	FIT2006 Business process modelling and workflow [24pts level 1 IT or BusEco]	FIT2017 Computer models for business decision making [FIT1006 or ETC1000]
Second Semester	FIT2032 Industry-based learning (18 points)				

Year 3

First Semester	FIT3045 Industry-based learning (18 points)			
Second Semester	FIT3003 Business intelligence and data warehousing [One of FIT1004, FIT2010, FIT1013] OR FIT3152 Data science [FIT1006 or ETC1000]	FIT3083 eBusiness software technologies [FIT1002 or FIT2081]	Elective	Elective

144 points must be completed to qualify for the degree of Bachelor of Business Information 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 units are 6 points unless indicated otherwise.

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