

BACHELOR OF INFORMATION TECHNOLOGY AND SYSTEMS (3334)

Business Systems Major: Gippsland and OCL

Bachelor of Commerce in Business Systems: South Africa

Student Name: _____ ID: _____

Level 1

Semester 1	FIT1001 Computer Systems	FIT1002 Computer Programming	FIT1003 IT in Organisations	Elective 1 (any Monash level 1,2 or 3 unit)
Semester 2	FIT1004 Database	FIT1005 Networks and Data Communications	FIT1009 E-commerce systems [co-req:FIT1003]	Elective 2 (any Monash level 1,2 or 3 unit)

Level 2

Semester 1	FIT2001 Systems Analysis & Design	FIT3031 Information and Network Security [FIT1005]	FIT2029 Web programming [FIT1004 & FIT1002]	MAT1097 Quantitative analysis
Semester 2	FIT2002 IT Project Management [24pts level 1 IT study]	FIT2005 Systems analysis and design 2 [FIT2001] [co-req:FIT1002]	FIT2033 Computer models for business decisions [MAT1097]	Elective 3 (any Monash level 2 or 3 unit)

Level 3

Semester 1	FIT3047 Industrial Experience Project 1 [Common Core plus three FIT level 2 units]	FIT3002 Applications of data mining [FIT1004]	FIT3021 Infrastructure for E-Commerce [FIT2005]	Elective 4 (any Monash level 2 or 3 unit)
Semester 2	FIT3048 Industrial Experience Project 2 [FIT3047]	FIT3019 Information systems management. [FIT2005]	Level 3 FIT unit [any campus]	Elective 5 (any Monash level 2 or 3 unit)

Each unit is worth six credit points. A total of 144 points are required with a maximum of 60 points from 1st year level units. Students need to check prerequisites and prohibitions for units. Any unit variations must be approved by the Course Director.