Sample Course Plan

B1390 Bachelor of Information Technology Business Information Systems - 72 credit points

Semester 2 2022 entry

	Semester 1		Semester 2	
			ICT169 Foundations of Data	3pts
			Communications	2ntc
			ICT170 Foundations of	3pts
			Computer Systems	3pts
			ICT158 Introduction to	
			Information Systems	3pts 12pts
			ICT100 Transition to IT	12013
Year 1	MSP100 Career Learning: Managing Your Career ICT159 Foundations of Programming MAS183 Statistical Data Analysis OR MAS162 Foundations of Discrete Mathematics (May need MAS164). Part I General Elective	3pts	ICT292 Information	3pts
			Systems Management	
		3pts	ICT285 Databases	3pts
		3pts	Part II General Elective	3pts
			Part II General Elective	3pts
		3pts		12pts
		<u>12pts</u>		
Year 2	BSC203 Introduction to ICT	3pts	ICT301 Enterprise	3pts
	Research Methods	3pts 3pts	Architectures	
	ICT284 Systems Analysis and		ICT393 Advanced Business	3pts
	Design		Analysis and Design	3pts
	MSP201 Real World	3pts 12pts	MSP200 Career Learning:	3pts
	Learning Intelligence		Building Enterprise Skills	<u>12pts</u>
	Part II General Elective		Part II General Elective	
Year 3	ICT201 Information Technology	3pts		
	Project Management	3pts		
	ICT394 Business	3pts		
	Intelligence Applications	3pts		
	Development	<u>12pts</u>		
	ICT302 IT Professional Practice			
	Project Management			
	Part II General Elective			

Students who have been granted Advanced Standing or completed previous TAFE or Higher education studies should consult the Academic Chair for clarification of their enrolment requirement.

Disclaimer: This course plan is a sample only and must be read in conjunction with the full course structure, unit prerequisites and enrolment options as per the online Handbook Correct as of 17/01/2020. Students should note that due to unit prerequisites, commencing study in semester 2 may extend the duration of the course