

Course Plan (Sample Only)

B1390 Bachelor of Information Technology - Business Information Systems (**major**)

Semester 1 2022 entry

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

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 at 3/2/2021