

Course Plan (Sample Only)

B1390 BIT Cyber Security and Forensics

Semester 2 2021 entry

	Semester 1		Semester 2	
Year 1			ICT100 Transition to IT ICT169 Foundations of Data Communications ICT170 Foundations of Computer Systems Year 1 Unit (General Elective) OR MAS164 (if required, see MAS162 unit pre-requisites)	3pts 3pts 3pts 3pts <u>12pts</u>
Year 2	ICT159 Foundations of Programming ICT171 Introduction to Server Environments and Architectures MAS162 Foundations of Discrete Mathematics OR MAS183 Statistical Data Analysis MSP100 Career Learning: Managing Your Career	3pts 3pts 3pts 3pts <u>12pts</u>	MSP200 Building Enterprise Skills ICT285 Databases Year 2 Unit (General Elective) Year 2 Unit (General Elective)	3pts 3pts 3pts 3pts <u>12pts</u>
Year 3	ICT284 Systems Analysis and Design ICT287 Computer Security BSC203 Introduction to ICT Research Methods ICT201 Information Technology Project Management*	3pts 3pts 3pts 3pts <u>12pts</u>	MSP201 Real World Learning ICT379 Security Architectures and Systems Administration Year 3 Unit (General Elective) Year 3 Unit (General Elective)	3pts 3pts 3pts 3pts <u>12pts</u>
Year 4	ICT302 IT Professional Practice Project ICT378 Cyber Forensics ICT380 Information Security Policy and Governance Year 3 Unit (General Elective)	3pts 3pts 3pts 3pts <u>12pts</u>		

*ICT201 can also be completed in S1 Year 3, you need to choose based on planned secondary major, minors and electives

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 requirements.

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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 18/05/2021