

2020 Study Plan Template

Master of Information Technology (Network and Cybersecurity Systems)

Please note that this document is provided as a guide only. Students are responsible for ensuring that they have completed 72 units of study according to the official course rule available at <https://students.flinders.edu.au/my-course/course-rules/postgrad/mitnccs>

Students are responsible for planning their Core, Option and Elective Topics ahead to ensure they meet the topic prerequisites.

A list of all topics, including topic prerequisite information and alternate study period availabilities, is available at [Topics 2020](#)

Semester 1, 2020 start:

Year 1	S1	COMP8801 Computer Programming 2 GE (4.5 units)	COMP9721 Enterprise Information Security GE (4.5 units)	COMP8781 Computer Mathematics GE (4.5 units) or STAT8721 Data Science GE (4.5 units)	ENGR9002 Cisco Certified Entry Networking Technician GE (CCENT) S1 (4.5 units) AND (4.5 units) of elective topics labelled COMP or ENGR at level 8000 or above. OR 9 units of elective topics labelled COMP or ENGR at level 8000 or above
	S2	ENGR8762 Networks and Cybersecurity GE (4.5 units)	ENGR9704 Project Management and Professional Skills (4.5 units)	STEM8001 Research Methods and Professional Skills (4.5 units)	
Year 2	S1	COMP9781 Cybersecurity GE (4.5 units)	COMP9710A Masters Project GE (4.5 units)	ENGR9881 Computer Networks GE (4.5 units)	ENGR9921 Network Engineering GE (4.5 units)
	S2	COMP7701 Advanced Enterprise Security (4.5 units)	COMP9710B Masters Project GE (4.5 units)	COMP9812 Operating Systems GE (4.5 units)	ENGR9003 Cisco Certified Network Associate GE (CCNA) (4.5 units) OR 4.5 units of elective topics labelled COMP or ENGR at level 8000 or above

Semester 2, 2020 start:

Year 1	S2	ENGR8762 Networks and Cybersecurity GE (4.5 units)	ENGR9704 Project Management and Professional Skills (4.5 units)	STEM8001 Research Methods and Professional Skills (4.5 units)	ENGR9002 Cisco Certified Entry Networking Technician GE (CCENT) (4.5 units) AND (4.5 units) of elective topics labelled COMP or ENGR at level 8000 or above. OR 9 units of elective topics labelled COMP or ENGR at level 8000 or above
	S1	COMP8801 Computer Programming 2 GE (4.5 units)	COMP9721 Enterprise Information Security GE (4.5 units)	COMP8781 Computer Mathematics GE (4.5 units) or STAT8721 Data Science GE (4.5 units)	
Year 2	S2	COMP7701 Advanced Enterprise Security (4.5 units)	COMP9710A Masters Project GE (4.5 units)	COMP9812 Operating Systems GE (4.5 units)	ENGR9003 Cisco Certified Network Associate GE (CCNA) (4.5 units) OR 4.5 units of elective topics labelled COMP or ENGR at level 8000 or above
	S1	COMP9781 Cybersecurity GE (4.5 units)	COMP9710B Masters Project GE (4.5 units)	ENGR9881 Computer Networks GE (4.5 units)	ENGR9921 Network Engineering GE (4.5 units)

Key:	
Core Topic	Compulsory topic
Option Topic	A choice from a list of specified topics (see study plan)
Elective Topic	Elective topics labelled COMP or ENGR at level 8000 or above