

Master of Computer Science 2023 Study Planner



Science & Engineering

Semester 1 Start:

First Level	Semester 1	COMP8031 Data Engineering GE	COMP9033 Cloud and Distributed Computing	COMP9812 Systems Software GE	STEM8001 Advanced Professional Skills
	Semester 2	COMP9030 Human Factors for Interactive and Web-Based Systems GE	COMP8801 Computer Programming 2 GE	ENGR8792 Software System Requirements and Design GE	COMP8781 Computer Mathematics GE
Second Level - Coursework	Semester 1	COMP9710A Masters Project 4.5/9 units	COMP9721 Information Security GE	COMP9712 Computer Programming 3 GE	COMP9722 Theory and Practice of Computation GE
	Semester 2	COMP9710B Masters Project 4.5/9 units	COMP9035 ICT Management and Professional Standards	Elective	Elective
Second Level – Coursework and Research	Semester 1	COMP9700A Masters Thesis 4.5/18 units	COMP9721 Information Security GE	COMP9712 Computer Programming 3 GE	COMP9722 Theory and Practice of Computation GE
	Semester 2	COMP9700B Masters Thesis 4.5/18 units	COMP9700C Masters Thesis 4.5/18 units	COMP9700D Masters Thesis 4.5/18 units	Elective

Semester 2 Start:

First Level	Semester 2	COMP9030 Human Factors for Interactive and Web-Based Systems GE	COMP8801 Computer Programming 2 GE	ENGR8792 Software System Requirements and Design GE	COMP8781 Computer Mathematics GE
	Semester 1	COMP8031 Data Engineering GE	COMP9033 Cloud and Distributed Computing	COMP9812 Systems Software GE	STEM8001 Advanced Professional Skills
Second Level - Coursework	Semester 2	COMP9710A Masters Project 4.5/9 units	COMP9035 ICT Management and Professional Standards	Elective	Elective
	Semester 1	COMP9710B Masters Project 4.5/9 units	COMP9721 Information Security GE	COMP9712 Computer Programming 3 GE	COMP9722 Theory and Practice of Computation GE
Second Level – Coursework and Resear	Semester 2	COMP9700A Masters Thesis 4.5/18 units	COMP9700B Masters Thesis 4.5/18 units	COMP9700C Masters Thesis 4.5/18 units	Elective
	Semester 1	COMP9700D Masters Thesis 4.5/18 units	COMP9721 Information Security GE	COMP9712 Computer Programming 3 GE	COMP9722 Theory and Practice of Computation GE

Key:

Core Topics	Compulsory topic
Elective	7000 level and above elective with the COMP/ENGR prefix where prerequisites are met

Please note:

- This document is provided as a guide only. Students are responsible for ensuring that they have completed their study according to the official [Course Rule](#).
- Topic information for all topics, including pre-requisites can be found on the [Topic Page](#)
- General enrolment assistance is available via [Ask Flinders](#)
- For specific course advice e-mail: courseadvice.SE@flinders.edu.au