

Master of Information Technology (Computing)

Useful study planning/enrolment resources:

- [Subject Search](#)
- [Academic Calendars](#)
- [Class Registration](#)
- [Enrolment Resources](#)

The information in the study planner is current at the time of creation may be subject to future change.

If you would prefer a part-time study plan, please adjust the below study planner; reviewing subject prerequisites to ensure you are on track for course completion.

	TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
2024			CP5633:03 Database Modelling
			Select 3 credit points of any level 5 subjects
			Select 3 credit points of any CP or LB level 5 Subjects

	TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
2025	CP5631:03 Internet Fundamentals	Major CP5607:03 Advanced Human Computer Interaction	CP5047:03 ICT Project 2: Implementation and Commissioning <i>PREREQ: CP5046</i>
	CP5638:03 Web Design and Development (TR1) OR CP5636:03 e-Strategic Management (TR3)	Select 3 credit points of any CP or LB level 5 Subjects	CP5603:03 Advanced E-Security <i>PREREQ: CP5631</i>
	CP5639:03 Problem Solving and Programming I	CP5046:03 ICT Project 1: Analysis and Design <i>PREREQ: 9 credit points of level 5 CP Subjects</i>	

	TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
2026	Major CP5601:03 Advanced Data Communications Principles <i>PREREQ: CP5631</i>	Major CP5307:03 Advanced Mobile Technology <i>PREREQ: CP5639</i>	
	Major CP5634:03 Data Mining	Major CP5602:03 Advanced Algorithm Analysis <i>PREREQ: CP5639</i>	
	Select 3 credit points of any level 5 subjects		

COURSE HANDBOOK

[Master of Information Technology Handbook](#)
[Computing Major](#)