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
2023			CP5633:03 Database Modelling
			Select 3 credit points of any level 5 subject
			Select 3 credit points of any CP or LB level 5 subjects

	TEACHING PERIOD 1		TEACHING PERIOD 2	
2024		Study Period 2	**Major** CP5607:03 Advanced Human-Computer Interaction	
	TRIMESTER 1	**TRIMESTER 2**	**TRIMESTER 3**	
	CP5639:03 Problem Solving and Programming I	**Major** CP5602:03 Advanced Algorithm Analysis *PREREQ: CP5639*	CP5603:03 Advanced E-Security *PREREQ: CP5631*	
	CP5638:03 Web Design and Development **OR** CP5636:03 e-Strategic Management (SP2)	CP5046:03 ICT Project 1: Analysis and Design *PREREQ: 9 credit points of level 5 CP subjects*	CP5047:03 ICT Project 2: Implementation and Commissioning *PREREQ: CP5046*	
	CP5631:03 Internet Fundamentals			

		TEACHING PERIOD 1		TEACHING PERIOD 2
2025	Study Period 1	**Major** CP5307:03 Advanced Mobile Technology *PREREQ: CP5639*		
	Study Period 1	**Major** CP5634:03 Data Mining		

	TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
	Major CP5601:03 Advanced Data Communications Principles *PREREQ: CP5631*	Select 3 credit points of any level 5 subject	
	Select 3 credit points of any CP or LB level 5 subjects		

ADDITIONAL INFORMATION

CP5607:03 Advanced Human-Computer Interaction does not currently have a JCUA availability. Students can elect to do CP5330:03 Special Interest Topic 1 in Trimester 1, 2, or 3 as a replacement subject.

To request CP5330:03 Special Interest Topic 1 to be added to your study plan, please forward approval from the Course Coordinator to enrolments@jcu.edu.au.

COURSE HANDBOOK

Master of Information Technology Handbook

Computing Major