

Master of Information Technology (Computing Major)

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.

	TEACHING PERIOD 1			TEACHING PERIOD 2		
			Study Period 2	CP5603:03 Advanced E-Security PREREQ: CP5631		
က	TRIMESTER 1	TRIMESTER 2			TRIMESTER 3	
2023		Select 3 credit points of any level 5 subject			CP5633:03 Database Modelling	
					Select 3 credit points of any CP or LB level 5 subjects	

	TEACHING PERIOD 1				TEACHING PERIOD 2		
2024			Study Period 2	•	riting Major 7:03 Advanced Human Computer ion		
		RIMESTER 1	TRIME	STER 2		TRIMESTER 3	
	CP5631:	03 Internet Fundamentals	CP5046:03 ICT P and Design PREREQ: 9 credit poi subjects	Project 1: Analysis		CP5047:03 ICT Project 2: Implementation and Commissioning PREREQ: CP5046	
	OR CP5636:	03 Web Design and ment 03 e-Strategic ment (SP2)	Computing Major CP5602:03 Advanced Algorithm Analysis PREREQ: CP5639		rithm	Select 3 credit points of any level 5 subject	
	CP5639: Program	03 Problem Solving and ming I					



		TEACHING PE	RIOD 1	TEACHING PERIOD 2			
2025	Study Period 1						
	Study Period 1	Computing Major CP5634:03 Data Mining					
	TRIMESTER 1		TRIMESTER 2		TRIMESTER 3		
	Computing Major CP5601:03 Advanced Data Communications Principles PREREQ: CP5631						
	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