

Bachelor of Information Technology

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			CP1403:03 Design Thinking I
			CP2404:03 Database Modelling
			Select 3 credit points of any undergraduate subjects

	TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
2024	CP1401:03 Problem Solving and Programming I	CP1404:03 Programming II <i>PREREQ: CP1801 or CP1401 or CP1200 or EG1002 or CP2200 or SC1201</i>	CP2406:03 Programming III <i>PREREQ: CP1404 or CP1804 or CP1300</i>
	CP1402:03 Internet Fundamentals	CP1407:03 Introductory Machine Learning and Data Science	CP2408:03 Design Thinking II <i>PREREQ: CP1403 or CP1803 or SC1201</i>
	CP1406:03 Web Design and Development		CP2501:03 Cloud Computing

	TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
2025	CP2403:03 Information Processing and Visualisation <i>PREREQ: Minimum of 12 credit points of subjects</i>	CP3406:03 Mobile Computing <i>PREREQ: (CP1404 or CP1804 and 18 credit points of CP subjects) or (CP1404 or CP1804 and admittance to being BIT (Course code 112609 or 116309 or 103310 or 112610))</i>	CP3404:03 Information Security <i>PREREQ: CP2414 or CC3501 or (18 credit points of subjects including CP1402)</i>
	CP2414:03 Network Security <i>PREREQ: CP1402</i>	Select 3 credit points of any undergraduate subjects	CP3405:03 Design Thinking III <i>PREREQ: CP2408</i>
	MA2011:03 Discrete Mathematics for Computing <i>PREREQ: Algebra and arithmetic to a year 10 standard</i>		Select 3 credit points of any undergraduate subjects

	TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
2026	CP3403:03 Data Mining <i>PREREQ: (CP2403 and CP2404) OR (18 credit points of undergraduate subjects including 6 credit points of CP subjects)</i>	CP3501:03 Deep Learning	
	CP3407:03 Advanced Software Engineering <i>PREREQ: (CP1404 or CP1804 and 18 credit points of CP subjects)</i>	CP3101:03 Professional Internship (TR3) <i>PREREQ: 36 credit points of CP subjects</i> OR CP3102:03 Multidisciplinary Project (TR2) <i>PREREQ: 36 credit points of CP subjects</i> OR CP3103:03 Independent Project (TR1, TR2 or TR3) <i>PREREQ: 36 credit points of CP subjects</i>	
	Select 3 credit points of any undergraduate subjects		

COURSE HANDBOOK

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