

Personal details

Student Name:		Student ID:	
Date of Birth:			
Date:		Signature:	

Select your courses *(courses are 15 credits unless otherwise stated)*

Trimester Two 2026 – July Start

Code	Course Name
IT8501	Research in Information Technology (compulsory)
IT8502	Research Proposal (compulsory for IT9501/IT9502)
IT8511	Business Intelligence and Data Mining
IT8516	Network Design and Management
IT8518	Quality Assurance and Testing
IT8524	Internship (30 credits)
IT8526	Advanced Project Management for IT
IT8527	Cryptography and Security Mechanisms
IT8530	Advanced Mobile Application Solutions
IT8531	The Ethics of Data and Artificial Intelligence
IT9504	Leadership in IT and Digital Organisations
IT9505	Advanced Innovation and Design Thinking for IT
IT9506	Integrated Industry Project (30 credits)

Trimester One 2027 – February Start

Code	Course Name
IT8501	Research in Information Technology (compulsory)
IT8502	Research Proposal (compulsory for IT9501/IT9502)
IT8510	Business Analysis for Information Technology
IT8512	Cloud Computing and ICT Infrastructure
IT8517	Network Security and Forensics
IT8519	Systems Architecture and Technology Integration
IT8524	Internship (30 credits)
IT8526	Advanced Project Management for IT
IT8528	Cybersecurity
IT8532	Advanced Artificial Intelligence and Machine Learning
IT9503	Advanced Information Management and IT Solutions
IT9505	Advanced Innovation and Design Thinking for IT
IT9506	Integrated Industry Project (30 credits)

IT9501	Applied Research Project (45 credits)
IT9502	Thesis (90 credits)

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IT9502	Thesis (90 credits)

Note: This document provides a summary of available courses. For full course details, including aims, learning outcomes, refer to the [MIT Course Descriptions](#) available via the [Master of Information Technology](#) page on our [website](#).

- MIT requires the successful completion of 180 credits from Levels 8 and 9, including all compulsory courses as outlined above.
- To graduate from MIT students can follow one of three pathways: the 45-credit Applied Research Project, the 90-credit Thesis, or the coursework-only pathway.
- To graduate from MIT using the coursework-only pathway, students need to gain a minimum of 45 credits from Level 9.
- Each course carries 15 credits unless specified otherwise.
- For additional support regarding your study plan and options, please contact the School Administrators and Programme Manager

Submission

Once completed, email this form to your Programme Manager or the School Administration for final approval and processing. advising@weltec.ac.nz

Office Use Only

Approved by:

Date: