

1. Personal details

Student Name:

Date of Birth*	Student ID:	Signature:	Date:

*Required for International students

Important Information:

To be awarded the Graduate Diploma in Information Technology, students must successfully complete 120 credits of study, including: 75 credits at Level 7 and 45 credits at Level 5-7. This also includes the two compulsory courses: IT7510 IT Capstone Project and IT6502 Project Management.

Internship and IT Capstone requirements:

*Internship – student must obtain employment offer before enrolment approval.

2. Select your courses (courses are 15 credits unless otherwise stated)

Level 7 – Trimester Two (July)			Level 7 – Trimester One (Feb)		
	Code	Course Name		Code	Course Name
	IT7508	*Internship (30 credits)		ID7502	Human Computer Interaction
	IT7510	IT Capstone Project (45 credits) compulsory		IT7502	Digital Ethics
	CS7502	Special Topic in Cybersecurity		IT7508	*Internship (30 credits)
	CS7504	Security for DevOps		IT7510	IT Capstone Project (45 credits) compulsory
	DS7502	Data Warehouse Design and Implementation		CS7501	Information Security III
	SD7501	Web Application Development		CS7505	Incident Response and Digital Forensics
	SD7502	Intelligent Systems Development		DS7501	Data Mining for Business Analytics
				SD7501	Web Application Development

Level 6 – Trimester Two (July)			Level 6 – Trimester One (Feb)		
	Code	Course Name		Code	Course Name
	IT6502	Project Management (compulsory)		CS6501	Information Security II
	IT6510*	*Internship		CS6502	Linux System Administration
	CS6503	Digital Forensics		DS6502	Data Analysis and Visualisation
	DS6503	Data Mining Tools and Techniques		ID6501	Responsive Website Design
	DS6504	Business Intelligence & Big Data		IT6501	Systems Analysis and Design
	NI6504	Cloud Computing		IT6510*	*Internship

	Code	Course Name
	SD6501	Mobile Application Development
	SD6503	Testing and Secure Coding

	Code	Course Name
	SD6502	Programming II
	SD6504	Game Development

Level 5 – Trimester Two (July)		
	Code	Course Name
	IT5501	Mathematics for IT
	IT5502	Communications for IT
	IT5506	Introduction to Networking
	IT5507	Fundamentals of Data Science
	IT5509	Software Testing Fundamentals

Level 5 – Trimester One (Feb)		
	Code	Course Name
	IT5501	Mathematics for IT
	IT5503	Programming I
	IT5504	Information Security I
	IT5505	Interaction Design Fundamentals

3. Once complete, email

When you've fully completed the above form, email it with your enrolment to: advising@wandw.ac.nz

Office Use Only

Approved by Advising:

Date: