



School of Business and IT
Information Technology
Graduation Application Form

NOTE: THIS FORM IS ONLY FOR STUDENTS WHO HAVE COMPLETED A PROGRAMME AND WISH TO GRADUATE

YOU WILL NEED TO COMPLETE A SEPARATE FORM TO ATTEND A GRADUATION CEREMONY

Name: **Student ID:**

Address:
.....

Phone:

I hereby apply to graduate with:
(Please tick the appropriate boxes)

- HV4378 Graduate Diploma in Information Assurance and Security Level 7 (120 credits)**
- HV4379 Graduate Certificate in Information and Assurance Level 7 (60 Credits)**
- HV4437 Graduate Diploma in Information Technology Level 7 (120 credits)**
- HV4440 Diploma in Information Technology Level 6 (240 Credits)**
- HV4439 Diploma in Information Technology Level 5 (120 Credits)**

I have ticked the courses I have completed successfully in the tables overleaf.

Signed:

Date:

<p>For Office Use Only: Academic record has been cited and verified as accurate by approving academic staff.</p> <p>Approved: _____ Date: _____</p>
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Check List: Tick the courses you have successfully passed

Diploma in Information Technology (Level 5)

Compulsory		
IT5178 IT Communication Studies (C)	15 Credits	
IT5186 IT Mathematics (C)	15 Credits	
IT5159 Operating Systems Fundamentals (C)	15 Credits	
Electives 5 courses required at Level 5 or above*		
IT5152 Electronics I	15 Credits	
IT5153 Electronics II	15 Credits	
IT5156 Programming 1B	15 Credits	
IT5162 Scripting I	15 Credits	
IT5169 Software Engineering	15 Credits	
IT5173 Microcomputer Systems I	15 Credits	
IT5174 Networking I	15 Credits	
IT5175 Networking II	15 Credits	
IT5177 Emerging Technologies	15 Credits	
IT5185 Programming 1A	15 Credits	
IT5187 Programming Principles	15 Credits	
IT5190 Linux System Administration I	15 Credits	
IT5191 Enterprise Desktop Support	15 Credits	
Diploma in Information Technology (Level 5)	120 Credits	

Diploma in Information Technology (Level 6)

Compulsory:		
IT5178 IT Communication Studies (C)	15 Credits	
IT5186 IT Mathematics (C)	15 Credits	
IT5159 Operating Systems Fundamentals (C)	15 Credits	
IT6259 Systems Analysis and Design(C)	15 Credits	
IT6287 IT Operations (C)	15 Credits	
Electives: At least 4 courses at Level 6 or above*		
IT6220 Industrial Placement	15 Credits	
IT6221 Application Security/Secure Coding	15 Credits	
IT6222 Principles of Information Security	15 Credits	
IT6253 Programming II	15 Credits	
IT6256 Logical Database Design	15 Credits	
IT6260 Software Development	15 Credits	
IT6261 E Commerce Web Application	15 Credits	
IT6262 Web Site Scripting Foundation	15 Credits	
IT6265 Networking III	15 Credits	
IT6266 Digital Forensics	15 Credits	
IT6269 Linux System Administration II	15 Credits	
IT6270 Networking IV	15 Credits	
IT6272 Data Acquisition and Control	15 Credits	
IT6273 Embedded Systems I	15 Credits	
IT6276 Web Technology Integration	15 Credits	
IT6277 Microcomputer Systems II	15 Credits	
IT6279 Scripting II	15 Credits	
IT6280 Software Testing	15 Credits	
IT6281 Network Infrastructure Support	15 Credits	
Balance of courses at Level 5		
IT5152 Electronics I	15 Credits	
IT5153 Electronics II	15 Credits	
IT5156 Programming 1B	15 Credits	
IT5162 Scripting I	15 Credits	
IT5169 Software Engineering	15 Credits	
IT5173 Microcomputer Systems I	15 Credits	
IT5174 Networking I	15 Credits	
IT5175 Networking II	15 Credits	
IT5177 Emerging Technologies	15 Credits	
IT5185 Programming 1A	15 Credits	
IT5187 Programming Principles	15 Credits	
IT5190 Linux System Administration I	15 Credits	
IT5191 Enterprise Desktop Support	15 Credits	
Diploma in Information Technology (Level 6)	240 Credits	

Check List: Tick the courses have you successfully passed

Graduate Diploma in Information Technology (Level 7)

Compulsory:		
IT6268 Project Management (C)	15 Credits	
IT7351 Project (C)	45 Credits	
Electives: At least 3 courses at Level 7*		
IA7301 Information security and assurance	15 Credits	
IA7302 Information assurance network fundamentals	15 Credits	
IA7306 Incident response and computer security	15 Credits	
IA7308 Security testing and network defence	15 Credits	
IT7320 Development and testing software	15 Credits	
IT7358 Human interface technology	15 Credits	
IT7359 Advanced database systems	15 Credits	
IT7368 System engineering	15 Credits	
IT7369 Advanced networking I	15 Credits	
IT7370 Advanced networking II	15 Credits	
IT7371 Advanced networking III	15 Credits	
IT7372 Advanced networking IV	15 Credits	
IT7374 Programming III	15 Credits	
IT7375 Embedded systems II	15 Credits	
IT7380 Special topic	15 Credits	
Balance of courses at Level 6 from HV4395 Bachelor of Information Technology (Level 7)		
You may also include 1 course from any other qualification		
Detail courses below		
	15 Credits	
	15 Credits	
Graduate Diploma in Information Technology		120 Credits

Graduate Certificate in Information Assurance and Security (Level 7)

Compulsory		
IA7301 Information Security and Assurance (C)	15 Credits	
Elective: 3 courses required at Level 5 or above*		
IA7302 Information Assurance Networking Fundamentals	15 Credits	
IA7303 Security Models and Architecture	15 Credits	
IA7304 Survivable Functional Units	15 Credits	
IA7305 Computer Crime and Digital Forensics	15 Credits	
IA7306 Incident Response and Computer Security	15 Credits	
IA7307 Cryptography and Security Mechanisms	15 Credits	
IA7308 Security Testing and Network Defence	15 Credits	
IA7309 Enterprise Data Storage Technologies	15 Credits	
Graduate Certificate in Information and Assurance		60 Credits

Graduate Diploma in Information Assurance and Security (Level 7)

Must complete 8 of the following courses		
IA7301 Information Security and Assurance	15 Credits	
IA7302 Information Assurance Networking Fundamentals	15 Credits	
IA7303 Security Models and Architecture	15 Credits	
IA7304 Survivable Functional Units	15 Credits	
IA7305 Computer Crime and Digital Forensics	15 Credits	
IA7306 Incident Response and Computer Security	15 Credits	
IA7307 Cryptography and Security Mechanisms	15 Credits	
IA7308 Security Testing and Network Defence	15 Credits	
IA7309 Enterprise Data Storage Technologies	15 Credits	
Graduate Diploma in Information Assurance and Security		120 Credits

Please return this form to:

**Business Administrator
School of Information Technology
Wellington Institute of Technology
Private Bag 39803
Wellington Mail Centre
Lower Hutt 5045**