HV4709 Graduate Diploma in Information Technology





First or given name(s)			Surna	Surname or family name		
Date	of Birth*	Student ID	Signa	ture	Date	
*R0	nuired for	International Students				
	•	our courses (15 credits per course	e unless	stated	otherwise)	
		Graduate Diploma in Information			oulsory courses:	
Technology students must successfully complete			•	IT7510 IT Capstone Project		
120 credits of study including: • 75 credits at Level 7			IT6502 Project Management			
		lits at Level 5-7		iternship – sti nrolment app	udent must obtain employment offer first before roval.	
Leve	el 7 – Trime	ester Two – 7 July 2025	Leve	l 7 – Trime	ester One – 23 February 2026	
	IT7510	IT Capstone Project (45 credits) - compulsory		IT7510	IT Capstone Project (45 credits) - compulsory	
	CS7502	Special Topic in Cybersecurity		IT7502	Digital Ethics	
	CS7504	Security for DevOps		CS7501	Information Security III	
	DS7502	Data Warehouse Design & Implementation		CS7505	Incident Response & Digital Forensics	
	IT7508 *	Internship (30-credits)		DS7501	Data Mining for Business Analytics	
	SD7502	Intelligent Systems Development	_ 🖳	IT7508 *	Internship (30 credits)	
				ID7502	Human Computer Interaction	
Lev	el 6 – Trin	nester Two		SD7501	Web Application Development	
	IT6502	Project Management (compulsory)				
	CS6503	Digital Forensics	Lev	el 6 – Trim	nester One	
	DS6503	Data Mining Tools and Techniques	_ 🗆	IT6501	Systems Analysis and Design	
닏	DS6504	Business Intelligence and Big Data	_ 📙	CS6501	Digital Forensics	
님	NI6504	Cloud Computing	_	CS6502	Linux System Administration	
님	SD6501	Mobile Application Development	_ 片	DS6502	Data Analysis and Visualisation	
H	SD6503 IT6510 *	Testing and Secure Coding	_	ID6501	Responsive Website Design	
ш	110210	Internship (15 credits)	_	SD6502	Programming II	
			H	SD6504 IT6510 *	Game Development Internship (15-credits)	
				110310	internsing (15-creatis)	
Lev	el 5 – Trin	nester Two	Le	evel 5 – Trii	mester One	
	IT5502 Communications for IT			☐ IT5501 Mathematics for IT		
☐ IT5506 Introduction to Networking ☐ IT5503 Programming I					ogramming I	
☐ IT5507 Fundamentals of Data Science ☐ IT5504 Infor				Formation Security I		
IT5509 Software Testing Fundamentals				☐ IT5505 Interaction Design Fundamentals		
2.0		and a stack				
3. Or	ce complete	, email or attach				

Date:

Office Use Only

Approved by Chalinor Baliuag: