Transcript Curriculum Supplement Report by Student



ST10092045

Student Code:

Qualification:

Bachelor of Computer and Information Sciences in Application Development

NQF Level:

NQF 7

SAQA Code:

97600

Qualification Credits:

Qualification Code: BCAD0701

Brand Campus	Qualification Faculty	Qual Code	Qualification Name	SAQA ID	Qualification	Module Code	Module Name	Module
					Framework Sub			NQF
					Framework Level			Level
VC Waterfall	IIE Commerce	BCAD0701	Bachelor of Computer and Information Sciences in Application	97600	NQF 7	MAPC5112	Mathematical Principles for Computer	NQF
	Module Purpose	The purpose	of this module is to provide students with a foundational knowledge	of the bas	c mathematical prir	nciples and logical	skills to solve Application Development and	d Networkin
VC Waterfall	IIE Information and Communications	BCAD0701	Bachelor of Computer and Information Sciences in Application	97600	NQF 7	PROG5121	Programming 1A	NQF
	Module Purpose	The purpose	of this module is to provide foundational knowledge that is applied	in an object	oriented programn	ning language.		
VC Waterfall	IIE Information and Communications	BCAD0701	Bachelor of Computer and Information Sciences in Application	97600	NQF 7	PRLD5121	Programming Logic and Design	NQF
	Module Purpose	The purpose	of this module is to provide students with foundational and practical	l knowledge	required for effect	ive programming.	Students learn the various programming co	oncepts and
VC Waterfall	IIE Information and Communications	BCAD0701	Bachelor of Computer and Information Sciences in Application	97600	NQF 7	ITPP5112	IT Professional Practice	NQF
	Module Purpose	This module p	provides a practical and theoretical foundation in developing the sk	ills required	as a Professional I	T graduate in the v	vorkplace.	<u> </u>
VC Waterfall	IIE Information and Communications	BCAD0701	Bachelor of Computer and Information Sciences in Application	97600	NQF 7	NWEG5122	Network Engineering 1B	NQF
	Module Purpose	The purpose	of this module is to provide students with the theoretical knowledge	and practi	cal application of th	e architecture of ne	etwork systems . The module combines the	e design prir
VC Waterfall	IIE Information and Communications	BCAD0701	Bachelor of Computer and Information Sciences in Application	97600	NQF 7	PROG6112	Programming 1B	NQF
	Module Purpose	The purpose	of this module is to augment the skills acquired in Programming 1A	by providir	g students with kno	wledge of applets	object inheritance and class manipulation	and with th
VC Waterfall	IIE Information and Communications	BCAD0701	Bachelor of Computer and Information Sciences in Application	97600	NQF 7	PRSE6212	Principles of Security	NQF
	Module Purpose	The purpose	of this module is to provide students with a theoretical grounding in	network se	curity principles as	well as the skills n	eeded to protect a network, network resou	rces and ne

Module Credit

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