

OFFICIAL ACADEMIC TRANSCRIPT
FACULTY OF COMMERCE AND TECHNOLOGY

Student ID: 2018000249
Student NSN: 127323739

HB3834 - BACHELOR OF COMPUTING SYSTEMS

COURSE CODE	TITLE	MARK	GRADE	CREDITS	DATE AWARDED
ITDT5.220	Data	78	B+	15	29/06/18
ITDC5.230	Data Communications and Networks 1	73	B	15	29/06/18
ITOS5.280	Operating Systems	74	B	15	29/06/18
ITSP5.200	Packages	94	A+	15	29/06/18
ITPR5.510	Introduction to Object Oriented Programming	56	C	15	30/11/18
TOTAL				60	

HB4057 - BACHELOR OF COMPUTING SYSTEMS

COURSE CODE	TITLE	MARK	GRADE	CREDITS	DATE AWARDED
ITCS5.100	Computer System Architecture	70	B	15	30/11/18
ITCT5.120	IT Concepts and Tools	90	A+	15	30/11/18
ITPF5.110	Programming Fundamentals	88	A	15	30/11/18
ITWD5.130	Website Development	81	A-	15	30/11/18
ITPR6.508	Advanced Object Oriented Programming	84	A-	15	28/06/19
ITPM6.318	Project Management	78	B+	15	28/06/19
ITSD6.348	Systems Analysis	73	B	15	28/06/19
ITSD6.349	Systems Design	75	B+	15	28/06/19
ITWD6.408	Advanced Internet and Web Page Development	85	A	15	29/11/19
ITDB6.208	Database Management Systems	67	B-	15	29/11/19
ITPR6.518	Enterprise Software Development	61	C+	15	29/11/19
ITPR6.598	Software Testing	73	B	15	29/11/19
ITDA7.240	Data Analytics	67	B-	15	26/06/20
ITPJ7.390	Project / Internship	86	A	45	27/11/20
ITIM5.238	Internet and Mobile Technology	CC	Cross Credit	15	18/12/20
ITDT5.228	Introduction to Data Concepts	CC	Cross Credit	15	18/12/20
ITPR5.518	Introduction to Object Oriented Programming	CC	Cross Credit	15	18/12/20
	Unspecified Credits Level 5	CC	Cross Credit	30	18/12/20
ITPR7.508	Business Application Programming	0	E	0	12/03/21
ITWD7.358	Web Application Programming	0	E	0	12/03/21
	Unspecified Credits	CC	Cross Credit	15	15/03/21
ITIM7.458	Information Technology Management & Professionalism	65	B-	15	13/04/21
	Unspecified Credits Level 5	CC	Cross Credit	15	24/05/21
TOTAL				360	

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Rowan Marshall Craik
62A Palmerston Road
HAVELOCK NORTH 4130

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Student NSN: 127323739

QUALIFICATION COMPLETION

THIS STUDENT HAS MET ALL ACADEMIC REQUIREMENTS FOR THE BACHELOR OF COMPUTING SYSTEMS.

Certified True and Correct

Ian Purdon:

Programme Coordinator:



16/06/2021