

PO Box 1174, Vanderbijlpark South Africa, 1900

Tel: (016) 910-3111

Web: http://www.nwu.ac.za

2021/03/20

Student number: 28868579 - 2017

## **PROOF OF MODULES PASSED**

Herewith it is certified that **BENNET JOHANNES DHLAMINI** during the year/years **2017**, **2018**, **2019**, **2020**, is/was enrolled for the qualification programme **BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY**, method of delivery **FULL TIME** and passed the following modules:

Year	Module	Module Type	Mark	Result
2017	ACCS 1 11 FINANCIAL ACCOUNTANCY (SPECIAL	Ancillary subj	53	Passed
	ACCS 1 21 FINANCIAL ACCOUNTING (SPECIAL)	Ancillary subj	50	Passed
	AGLE 1 11 INTRODUCTION TO ACADEMIC LITER	Ancillary subj	50	Passed
	AGLE 1 21 ACADEMIC LITERACY	Ancillary subj	66	Passed
	BMAN 1 11 INTRODUCTION TO BUSINESS MANAG	Ancillary subj	66	Passed
	ITRW 1 12 INTRODUCTION TO COMPUTERS AND	Core module	64	Passed
	ITRW 1 23 GRAPHIC INTERFACE PROGRAMMING	Core module	61	Passed
	ITRW 1 24 PROGRAMMING I	Core module	57	Passed
	STTN 1 11 DESCRIPTIVE STATISTICS	Ancillary subj	71	Passed
	STTN 1 21 INTRO STAT INFERENCE I	Ancillary subj	75	Distinction
	WISN 1 13 BASIC MATHEMATICAL TECHNIQUES	Ancillary subj	87	Distinction
2018	BMAN 2 22 ENTREPRENEURIAL OPPORTUNITIES	Ancillary subj	70	Passed
	ITRW 2 11 COMPUTER SCIENCE	Core module	77	Distinction
	ITRW 2 12 COMPUTER SCIENCE	Core module	68	Passed
	ITRW 2 14 COMPUTER SCIENCE	Core module	51	Passed
	WISN 2 23 DISCRETE MATHEMATICS	Ancillary subj	56	Passed
	WVNS 2 21 UNDERSTANDING THE NATURAL WORL	Ancillary subj	75	Distinction
2019	CMPG 2 13 SYSTEM ANALYSIS AND DESIGN 1	Core module	50	Passed
	CMPG 2 14 COMMUNICATION SKILLS	Core module	63	Passed
	CMPG 2 21 DATA STRUCTRES AND ALGORITHMS	Core module	51	Passed
	CMPG 2 22 DATA ANALYTICS II	Ancillary subj	62	Passed
	CMPG 2 23 SYSTEM ANALYSIS AND DESIGN II	Core module	61	Passed
	ITRW 3 13 COMPUTER SCIENCE	Core module	62	Passed
	ITRW 3 25 DECISION SUPPORT SYSTEMS II	Core module	64	Passed
	WVNS 2 11 UNDERSTANDING THE NATURAL WORL	Ancillary subj	67	Passed
2020	CMPG 3 11 DATABASES	Core module	86	Distinction
	CMPG 3 13 ARTIFICIAL INTELLIGENCE	Core module	65	Passed
	CMPG 3 15 COMPUTER NETWORKS	Core module	81	Distinction
	CMPG 3 21 ADVANCED DATABASES	Core module	79	Distinction
	CMPG 3 23 IT DEVELOPMENTS	Core module	50	Passed
	CMPG 3 24 OPERATING SYSTEMS	Core module	51	Passed

The abovementioned student formally satisfied all the requirements for the BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY as at 2021/01/05 and it was/will be officially conferred to him/her on 2021/06/11.







REGISTRAR

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