



ACADEMIC RECORD

Date: 3 December 2018
 Student number: 27114139 - 2016
 Title, Name and Surname: MR STEFAN DU PLESSIS
 Date of Birth: 1997/01/27

Qualification Program: BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - 264100
 Curriculum: INFORMATION TECHNOLOGY - N150P
 Method of Delivery: FULL TIME
 Campus: Potchefstroom
 Qualification Acceptance Date: 2016/02/01

Year	Cr	Module	Module Type	Mark	Result	
2016	16	ACCS 1 11 FINANCIAL ACCOUNTANCY (SPECIAL)	Ancillary subj	71	Passed	
	16	ACCS 1 21 FINANCIAL ACCOUNTING (SPECIAL)	Ancillary subj	72	Passed	
	12	AGLA 1 11 INTRODUCTION TO ACADEMIC LITERACY	Add module	80	Distinction	
	12	AGLA 1 21 ACADEMIC LITERACY (AFRIKAANS)	Ancillary subj	72	Passed	
	12	BMAN 1 11 INTRODUCTION TO BUSINESS MANAGEMENT	Ancillary subj	64	Passed	
	12	ITRW 1 12 INTRODUCTION TO COMPUTERS AND PROGRAMMIN	Core module	76	Distinction	
	12	ITRW 1 23 GRAPHIC INTERFACE PROGRAMMING I	Core module	80	Distinction	
	12	ITRW 1 24 PROGRAMMING I	Core module	79	Distinction	
	12	STTN 1 11 DESCRIPTIVE STATISTICS	Ancillary subj	69	Passed	
	12	STTN 1 21 INTRO STAT INFERENCE I	Ancillary subj	75	Distinction	
	12	WISN 1 13 BASIC MATHEMATICAL TECHNIQUES	Ancillary subj	69	Passed	
	2017	16	BMAN 2 22 ENTREPRENEURIAL OPPORTUNITIES	Ancillary subj	50	2nd Op.granted
		16	BMAN 2 22 ENTREPRENEURIAL OPPORTUNITIES	Ancillary subj	67	Passed
8		ITRW 2 11 COMPUTER SCIENCE	Core module	82	Distinction	
16		ITRW 2 12 COMPUTER SCIENCE	Core module	75	Distinction	
16		ITRW 2 13 SYSTEMS ANALYSIS I	Core module	55	Passed	
16		ITRW 2 14 COMPUTER SCIENCE	Core module	65	Passed	
16		ITRW 2 22 COMPUTER SCIENCE	Core module	71	Passed	
16		ITRW 2 25 SYSTEMS ANALYSIS AND DESIGN II	Core module	72	Passed	
8		WISN 2 23 DISCRETE MATHEMATICS	Ancillary subj	73	Passed	
12		WVNS 2 11 UNDERSTANDING THE NATURAL WORLD	Ancillary subj	58	Passed	
12		WVNS 2 21 UNDERSTANDING THE NATURAL WORLD	Ancillary subj	66	Passed	
2018	16	ITRW 3 11 COMPUTER SCIENCE	Core module	68	Passed	
	8	ITRW 3 13 COMPUTER SCIENCE	Core module	65	Passed	
	8	ITRW 3 15 COMPUTER SCIENCE	Core module	75	Distinction	
	16	ITRW 3 16 OPERATING SYSTEMS	Core module	66	Passed	
	16	ITRW 3 17 COMPUTER SCIENCE	Core module	79	Distinction	
	16	ITRW 3 21 COMPUTER SCIENCE	Core module	59	Passed	
	16	ITRW 3 22 COMPUTER SCIENCE	Core module	57	Passed	
	16	ITRW 3 24 COMPUTER SCIENCE	Core module	84	Distinction	
	16	ITRW 3 25 DECISION SUPPORT SYSTEMS II	Core module	73	Passed	

The abovementioned student formally satisfied all the requirements for the BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY as at 2018/11/28 and it was/will be officially conferred to him/her on 2019/03/26.

Modules for qualification purposes will only be acknowledged if the student meets the necessary admission requirements.

CERTIFICATE OF CONDUCT

It is hereby certified that the student is/was registered for the abovementioned year/years at the university and that his/her behaviour is/was satisfactory. (In respect of students who are enrolled, this declaration is valid as at the date of issue.) This document is issued without omission or change in any form.


 NORTH-WEST UNIVERSITY
 YUNIBESITHI YA BOKONE-BOPHIRIMA
 NOORDWES-UNIVERSITEIT
 2018 -12- 03
 REGISTRAR
 Potchefstroomkampus (PUK)
 Potchefstroom Campus