University of Venda

Creating Future Leaders

ACADEMIC TRANSCRIPT

TITLE,NAME AND SURNAME:	MS MUDAU NDIVHUWO		**STUDENT NUMBER:**	19913579
ADDRESS:	MAKHUVHA		**ID NUMBER:**	0101140936985
	MATOVHEKE		**DATE OF BIRTH:**	14-JAN-2001
	THOHOYANDOU		**GENDER:**	FEMALE
	LIMPOPO		**DATE OF ISSUE:**	10-MAR-2023
	0972			

2019
QUALIFICATION: BSCCSI - BACHELOR OF SCIENCE IN COMPUTER SCIENCES
DURATION: 3
NQF-LEVEL: 7
OFFERING: FULL-TIME

SUBJECT CODE	CR	SUBJECT DESCRIPTION	EXAM TYPE	FINAL MARK	RESULT DESCRIPTION
YEAR					
COM1721		OBJECT ORIENTATED PROGRAMMING 1721	N	50	PASS CONDONE
SEMESTER ONE					
COM1522		INTRODUCTION TO COMPUTER SYSTEM 1522	N	62	PASS
COM1524		FUNDAMENTALS OF COMPUTER ARCHITECTURE 1524	N	67	PASS
ECS1541		ENGLISH COMMUNICATION SKILLS	N	59	PASS
MAT1541		MATHEMATICS 1541	N	47	FAIL - SUPPLEMENTARY ALLOWED
MAT1542		MATHEMATICS 1542	N	50	PASS
PHY1522		WAVES AND OPTICS 1522	N	48	FAIL SUBMINIMUM
STA1541		INTRODUCTION TO STATISTICS 1541	N	40	FAIL - SUPPLEMENTARY ALLOWED
SUPPLEMENTARY EXAM (JULY)					
MAT1541		MATHEMATICS 1541	S	50	PASS
STA1541		INTRODUCTION TO STATISTICS 1541	S	50	PASS
SEMESTER TWO					
COM1626		COMPUTER TECHNOLOGY 1626	N	73	PASS
ECS1645		ENGLISH COMMUNICATION SKILLS: NAT. AND AGRIC.	N	52	PASS
MAT1641		INTEGRAL CALCULUS 1641	N	47	FAIL - SUPPLEMENTARY ALLOWED
MAT1642		MATHEMATICS FOUNDATION II 1642	N	52	PASS
PHY1624		ELECTRICITY AND MAGNETISM 1624	N	52	PASS
STA1641		ELEMENTARY STATISTICAL METHODS 1641	N	47	FAIL - SUPPLEMENTARY ALLOWED
SUPPLEMENTARY EXAM (DECEMBER)					
MAT1641		INTEGRAL CALCULUS 1641	S	36	FAIL
STA1641		ELEMENTARY STATISTICAL METHODS 1641	S	50	PASS

TOTAL REGISTERED CREDITS: 0   **TOTAL CREDITS PASSED:** 0

SOUTH AFRICAN POLICE SERVICE
STATION COMMANDER
12 APR 2023
THOHOYANDOU POLICE STATION
LIMPOPO PROVINCE
SUID- AFRIKAANSE POLISIEDIENS

UNIVERSITY OF VENDA
P/BAG X5050 THOHOYANDOU 0950
10-MAR-2023
DEPUTY REGISTRAR
ACADEMIC ADMINISTRATION

MS NDIVHUWO 0101140936985

University Road, Thohoyandou, Limpopo, Private Bag x5050, Thohoyandou, 0950, Limpopo, South Africa
Tel: +27 15 962 8000, Fax: +27 962 4759, Email: info@univen.ac.za Web: www.univen.ac.za

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2020

SUBJECT CODE	CR	SUBJECT DESCRIPTION	EXAM TYPE	FINAL MARK	RESULT DESCRIPTION
YEAR					
COM2701		COMPUTER SCIENCE LABORATORY 2701	N	65	PASS
SEMESTER ONE					
COM2520		DIGITAL DESIGN TECHNIQUES 2520	N	41	FAIL SUBMINIMUM
COM2523		IMPERATIVE PROGRAMMING 2523	N	57	PASS
COM2525		OPERATING SYSTEMS 2525	N	41	FAIL SUBMINIMUM
COM2526		HUMAN COMPUTER INTERACTION 2526	N	42	FAIL SUBMINIMUM
COM2528		ARTIFICIAL INTELLIGENCE FUNDAMENTALS 2528	N	61	PASS
COM2529		DATABASE FUNDAMENTALS 2529	N	66	PASS
PHY1521		MECHANICS 1521	N	54	PASS
SEMESTER TWO					
COM2624		ALGORITHMS & DATA STRUCTURES 2624	N	35	FAIL SUBMINIMUM
COM2626		DATA COMMUNICATION & COMPUTER NETWORK 2626	N	59	PASS
COM2629		INTRODUCTION TO INFORMATION SYSTEMS 2629	N	51	PASS
MAT1641		INTEGRAL CALCULUS 1641	N	71	PASS

TOTAL REGISTERED CREDITS: 0   **TOTAL CREDITS PASSED:** 0

2021

SUBJECT CODE	CR	SUBJECT DESCRIPTION	EXAM TYPE	FINAL MARK	RESULT DESCRIPTION
SEMESTER ONE					
COM2520		DIGITAL DESIGN TECHNIQUES 2520	N	76	PASS DISTINCTION
COM2525		OPERATING SYSTEMS 2525	N	60	PASS
COM2526		HUMAN COMPUTER INTERACTION 2526	N	64	PASS
SEMESTER TWO					
COM2616		REASONING ABOUT PROGRAMS 2616	N	73	PASS
COM2624		ALGORITHMS & DATA STRUCTURES 2624	N	62	PASS
COM2628		CONTEMPORARY OBJECT-ORIENTATED CONCEPTS 2628	N	62	PASS

TOTAL REGISTERED CREDITS: 0   **TOTAL CREDITS PASSED:** 0

2022

SUBJECT CODE	CR	SUBJECT DESCRIPTION	EXAM TYPE	FINAL MARK	RESULT DESCRIPTION
SEMESTER ONE					
COM3520		SOFTWARE ENGINEERING 3520	N	62	PASS
COM3521		DISTRIBUTED OPERATING SYSTEMS 3521	N	66	PASS
COM3528		SYSTEMS ANALYSIS AND DESIGN 3528	N	62	PASS
SEMESTER TWO					
COM3617		PROFESSIONAL COMPUTING & INFORMATION TECHN.	N	62	PASS
COM3620		SOTWARE ENGINEERING 3620	N	59	PASS
COM3621		ADVANCED ALGORITHMS 3621	N	66	PASS
COM3626		TECHNIQUES OF ARTIFICIAL INTELLIGENCE	N	59	PASS
COM3627		EVALUATION OF INFORMATION SYSTEMS 3627	N	61	PASS
COM3629		DATABASE DESIGN & IMPLEMENTATION 3629	N	54	PASS

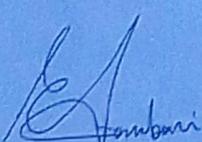|				
TOTAL REGISTERED CREDITS:	0	**TOTAL CREDITS PASSED:**	0
MINIMUM QUAL CREDITS:		**TOTAL CREDITS PASSED:**	0

The above mentioned student formally satisfied all the requirements for the **BSC IN COMPUTER SCIENCES** as at 01-JAN-2023 and it will be officially conferred to him/her on **17-MAY-2023**.

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/conduct 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.
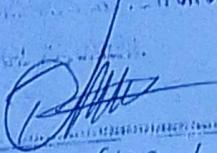
ADV. E.H. LAMBANI
UNIVERSITY REGISTRAR

MS NDIVHUWO 0101140936085

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