



This is to certify that **Mr. Kgadi Selepe** was registered as detailed below:

**Student ID:** 2653945

**Date:** 03 April 2025

**2023**

**Bachelor of Science (Full-Time)**

**SAQA Qualification ID: 9183**

**Year of Study 1**

Program/Course	Final Marks	Result Code	Result Decision	NQF Level	NQF Credit	Exam Type
APPM1026A Mathematical Methods and Modelling I	81	A	PASS	5	12	
APPM1028A Mechanics I	75	A	PASS	5	12	
APPM1030A Scientific Computing I	83	A	PASS	5	12	
COMS1015A Basic Computer Organisation I	84	A	PASS	5	9	
COMS1016A Discrete Computational Structures I	73	B	PASS	5	9	
COMS1017A Introduction to Data Structures and Algorithms I	87	A	PASS	5	9	
COMS1018A Introduction to Algorithms and Programming I	94	A	PASS	5	9	
MATH1034A Algebra I	64	C	PASS	5	15	
MATH1036A Calculus I	60	C	PASS	5	21	
PHYS1000A Physics I (Major)	58	D	PASS	5	36	

OUTCOME: Permitted to proceed

**2024**

**Bachelor of Science (Full-Time)**

**SAQA Qualification ID: 9183**

**Year of Study 2**

Program/Course	Final Marks	Result Code	Result Decision	NQF Level	NQF Credit	Exam Type
APPM2021A Mathematical Methods & Modelling II	67	C	PASS	6	16	
APPM2023A Mechanics II	66	C	PASS	6	16	
APPM2025A Scientific Computing II	72	B	PASS	6	16	
COMS2002A Database Fundamentals II	78	A	PASS	6	12	
COMS2013A Mobile Computing II	87	A	PASS	6	12	
COMS2014A Computer Networks II	67	C	PASS	6	12	
COMS2015A Analysis of Algorithms II	76	A	PASS	6	12	
MATH2001A Basic Analysis II	68	C	PASS	6	8	
MATH2007A Multivariable Calculus	67	C	PASS	6	8	
MATH2015A Abstract Mathematics II	73	B	PASS	6	8	
MATH2016A Advanced Analysis II	45	F	PMIN	6	8	
MATH2019A Linear Algebra II	68	C	PASS	6	8	
STAT2012A Introduction to Mathematical Statistics II	52	D	PASS	6	8	

OUTCOME: Permitted to proceed



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**2025**

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**Program/Course**

**Year of Study 3**

	<b>Final Marks</b>	<b>Result Code</b>	<b>Result Decision</b>	<b>NQF Level</b>	<b>NQF Credit</b>	<b>Exam Type</b>
COMS3003A Formal Languages and Automata	***	***	***	7		
COMS3005A Advanced Analysis of Algorithms III	***	***	***	7		
COMS3006A Computer Graphics and Visualisation III	***	***	***	7		
COMS3007A Machine Learning III	***	***	***	7		
COMS3008A Parallel Computing III	***	***	***	7		
COMS3009A Software Design III	***	***	***	7		
COMS3010A Operating Systems and System Programming III	***	***	***	7		
COMS3011A Software Design Project III	***	***	***	7		

OUTCOME: \*\*\*

**Prizes & Awards:**

2023 Certificate of Merit

2023 Certificate of Merit

APPM1030A Scientific Computing I

COMS1018A Introduction to Algorithms and Programming I

**Scholarships:**

2023 UNIVERSITY ENTRANCE SCHOLARSHIP  
2024 UG -UNIV COUNCIL MERIT SCHOLARSHIP

**The student has fulfilled the requirements for a certificate of conduct**

This is a digital transcript generated electronically through the Wits student self-service portal. A watermarked document can be issued from the Faculty office upon request.

\*This qualification preceded the Higher Education Qualifications Framework (HEQF) and therefore the Qualification ID, the NQF level and NQF credits of programmes and courses are not displayed.

Please note that the codes reflected in the transcript may differ from those in use at the time of the original registration.

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