



This is to certify that **Mr Julien Cedric Nyambal** was registered as detailed below:

Student ID: 1439552

Date: 18 November 2021

2016

**Bachelor of Science with Honours in the field of Computer Science Year of Study 1
(Full-Time)***

Program/Course	Final Marks	Result Code	Result Decision	NQF Level	NQF Credit	Exam Type
COMS4030 Adaptive Computation and Machine Learning	68	C	PASS			
COMS4033 Artificial Intelligence	67	C	PASS			
COMS4036 Computer Vision	78	A	PASS			
COMS4037 Database	77	A	PASS			
COMS4042 Introduction to Research Methods	94	A	PASS			
COMS4044 Research Project: Computer Science	94	A	PASS			
COMS4045 Robotics	77	A	PASS			
COMS4048 Data Analysis and Exploration IV	60	C	PASS			

OUTCOME: Completed all requirements for the Qualification.

Qualification:

Bachelor of Science with Honours

Completed all requirements for Qualification with Distinction

Qualified : 05 December 2016

Graduated: 23 March 2017

2017

**Master of Science (Dissertation) in the field of Computer Science Year of Study 1
(Full-Time)**

SAQA Qualification ID: 9213

Program/Course	Final Marks	Result Code	Result Decision	NQF Level	NQF Credit	Exam Type
COMS8003A MSc Dissertation			WINC	9	180	

OUTCOME: Candidature continues

2018

**Master of Science (Dissertation) in the field of Computer Science Year of Study 1
(Full-Time)**

SAQA Qualification ID: 9213

Program/Course	Final Marks	Result Code	Result Decision	NQF Level	NQF Credit	Exam Type
COMS8004A MSc Dissertation: Awaiting Examiners			PASS	9	180	

OUTCOME: Completed all requirements for the Qualification.

Qualification:



This is to certify that **Mr Julien Cedric Nyambal** was registered as detailed below:

Student ID: 1439552

Date: 18 November 2021

Master of Science (Dissertation)
Completed all requirements for Qualification

Qualified : 31 May 2018
Graduated: 04 July 2018

2019

Doctor of Philosophy (Part-Time)
SAQA Qualification ID: 9277

Year of Study 1

Program/Course

COMS9002A PhD Thesis

Final Marks	Result Code	Result Decision	NQF Level	NQF Credit	Exam Type
		WINC	10	360	

OUTCOME: Permitted to proceed

2020

Doctor of Philosophy (Part-Time)
SAQA Qualification ID: 9277
Program/Course

Year of Study 2

COMS9002A PhD Thesis

Final Marks	Result Code	Result Decision	NQF Level	NQF Credit	Exam Type
		WINC	10	360	

OUTCOME: Candidature continues

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.

English is the language of instruction and all tuition and examinations/assessments are conducted in English.

This document may not be altered.

Alteration to the document and its annexures in any manner/form is a contravention of the University's rules, regulations, policies, procedures and standing orders ("the Rules") and may constitute fraud.

Any person who does so will face disciplinary proceeding in terms of the Rules and may be criminally prosecuted.

Academic Record

Name : Nyambal Julien Cedric
Student Number : 201263862
Identity Number : M0317682 Date Of Birth : 13-FEB-1989

Year : 2012 SBSC21 BSc (COMPUTER SCIENCE & MATHEMATICS)

Annual Result :

SEMESTER 1

SAMT111 DISCRETE MATHEMATICS	83 PASS WITH DISTINCTION
SCPS111 INTRODUCTORY COMPUTING	50 EXEMPTION GRANTED
SMTH111 CALCULUS 1	89 PASS WITH DISTINCTION
SPHY111 CLASSICAL MECHANICS & PROPERTIES OF M	80 PASS WITH DISTINCTION
SSTT111 ELEMENTARY STATISTICS FOR SCIENCE STU	85 PASS WITH DISTINCTION

SEMESTER 2

SAMT122 FURTHER DISCRETE MATHEMATICS	71 PASS WITH MERIT
SCPS112 INTRODUCTORY SYSTEMS PROGRAMMING	75 PASS WITH DISTINCTION
SMTH112 CALCULUS 2	67 PASS WITH MERIT
SPHY112 NUCLEAR PHYSICS, ELECTROMAGNETISM, MO	71 PASS WITH MERIT

Year : 2013 SBSC21 BSc (COMPUTER SCIENCE & MATHEMATICS)

Annual Result :

SEMESTER 1

SAMT211 DYNAMICAL SYSTEMS & MATHEMATICAL MODE	62 PASS
SCPS211 DATA STRUCTURES & ALGORITHMS	63 PASS
SCPS231 Computer Communications and Networks	79 PASS WITH DISTINCTION
SMTH221 ADVANCED CALCULUS	50 PASS

SEMESTER 2

SAMT212 INTRO TO OPERATIONS RESEARCH	66 PASS WITH MERIT
SCPS212 INTRODUCTORY SOFTWARE ENGINEERING	61 PASS
SCPS232 Database & Information Management 1	72 PASS WITH MERIT
SMTH222 LINEAR ALGEBRA & DIFFERENTIAL EQUATIO	60 PASS

Year : 2014 SBSC21 BSc (COMPUTER SCIENCE & MATHEMATICS)

Annual Result :

SEMESTER 1

SCPS311 ADVANCED PROGRAMMING TECHNIQUES	71 PASS WITH MERIT
SCPS321 SYSTEMS PROGRAMMING(OS, COMPILERS)	75 PASS WITH DISTINCTION
SMTH311 ABSTRACT ALGEBRA	51 PASS
SMTH321 REAL ANALYSIS	54 PASS



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Academic Record

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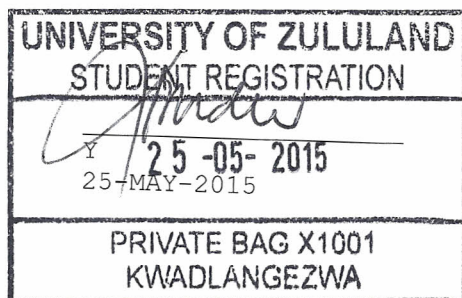
Name : Nyambal Julien Cedric
Student Number : 201263862
Identity Number : M0317682
SEMESTER 2
SCPS312 DISTRIBUTED SYSTEMS DEVELOPMENT
SCPS322 FINAL YEAR PROJECT
SMTH312 GRAPH THEORY
SMTH322 COMPLEX ANALYSIS

Date Of Birth : 13-FEB-1989

71 PASS WITH MERIT
82 PASS WITH DISTINCTION
50 PASS
53 PASS

This student qualified for
BSc (COMPUTER SCIENCE & MATHEMATICS)
on 30 NOVEMBER 2014 and it was formally awarded on 12 MAY 2015.

I hereby declare that
Nyambal Julien Cedric
was a registered student at this university during the above mentioned
years and that his / her conduct was satisfactory.



2015/05/25