

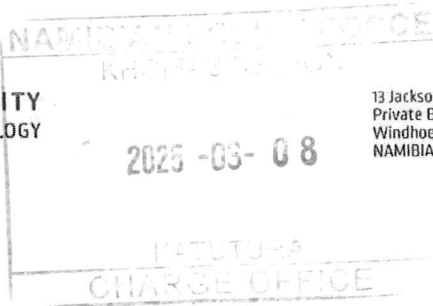


**NAMIBIA UNIVERSITY
OF SCIENCE AND TECHNOLOGY**

**Faculty of Computing and
Informatics**

School of Computing

**Department of Software
Engineering**



13 Jackson Kaujeua Street
Private Bag 13388
Windhoek
NAMIBIA

T: +264 61 207 2052
F: +264 61 207 9052
E: dse@nust.na
W: www.nust.na

Monday, 08 July 2024

RE: Letter to Employer on behalf of Mr Shikongo Victory Giideon (student no: 219052751)

Dear Sir/ Madam

The Faculty of Computing and Informatics at the Namibia University of Science and Technology (NUST) is offering a Degree in Computer Science specializing in Software Development. The Degree was designed in close cooperation with the local industry. One of the key components of these courses is practical in-service training (hereafter called "*Work Integrated Learning*").

Please allow me to elaborate a little on our **Work Integrated Learning** program:

The work integrated learning component is scheduled for the final semester where the student will spend 12 weeks in the industry. One of the requirements is that students pass all 2nd-year subjects. Therefore, we assume that all students qualifying for work integrated learning have a sound theoretical foundation. The primary purpose of the student's work integrated learning semester is to provide the student with the opportunity to obtain hands-on practical experience in his/her relevant field of study. For this reason, it is imperative that the employer subject the student to meaningful and stimulating activities that are related to the student's field of study; e.g. minor software design and implementation projects, elementary research, administrative work, participation in related projects, etc. Work accomplished by the student must prove meaningful and beneficial to the employer. This aspect of the student's practical training will play a major role in his/her final assessment by NUST.

During the work integrated learning, the department will continue to support and supervise the student. For each student, there will be one staff member appointed for supervision. This staff member together with the supervisor of the hosting institution will evaluate the work of the student.

This letter also serves to bring to your attention the continuous need for positions in Industry where the above-mentioned students can be placed to perform their **work integrated learning**. Whilst we academic staff and students at NUST firmly believe that the studies offered are meaningful and relevant to the requirements of the country, we would like to think that we can count on your valued support, not only in providing bursaries but also in giving employment opportunities for students doing their **work integrated learning**. This will make a valuable contribution towards the development of the graduate who eventually approaches you for employment.

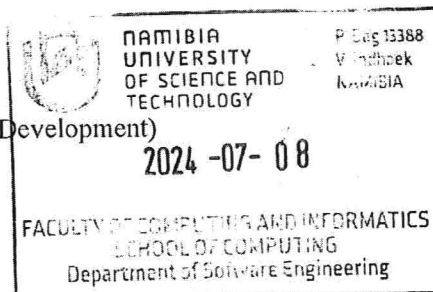
May I request that you mandate the decision makers in your organization who are involved with the recruitment and employment of technical personnel to proceed with the necessary steps to support students in this regard. Thank you for your co-operation.

Yours sincerely

Dr Gereon Koch Kapuire

Co-coordinator: Work Integrated Learning (Software Development)

Email: gkapuire@nust.na





**NAMIBIA UNIVERSITY
OF SCIENCE AND TECHNOLOGY**

Office of the Registrar

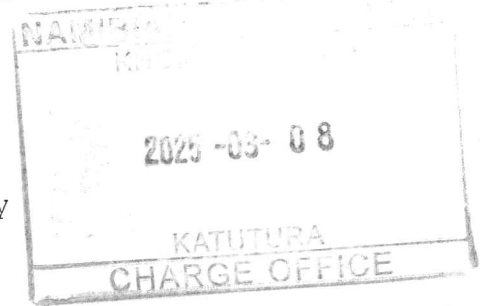
13 Jackson Kaujeua Street
Private Bag 13388
Windhoek
NAMIBIA

T: +264 61 207 2118
F: +264 61 207 9118
E: registrar@nust.na
W: www.nust.na

Academic Transcript

Issuing Institution : NAM University of Science and Technology
Institution Registration Number :
Name : GIIDEON SHIKONGO VICTORY
Student Number : 219052751
Identity Number : 97090800377

Date Of Birth : 08-SEP-1997



Year : 2019 BACHELOR OF COMPUTER SCIENCE NQF: 7
Annual Result : N7 FAIL FIRST YEAR

JUN/AUG EXAMINATIONS

BASIC SCIENCE
SEMESTER 1 BLOCK
BASIC SCIENCE
COMPUTER ORGANISATION AND ARCHITECTURE

59 PASS

2ND OPP EXAM ALLOWED
FAIL: NO ADMISSION TO
EXAM

MATHEMATICS (INFORMATION TECHNOLOGY) 1A
MANAGEMENT INFORMATION SYSTEMS

23 FAIL

FAIL: NO ADMISSION TO
EXAM

PRINCIPLES OF ENGLISH LANGUAGE USE

FAIL: NO ADMISSION TO
EXAM

PROGRAMMING 1

FAIL: NO ADMISSION TO
EXAM

SEMESTER 2 BLOCK
INFORMATION COMPETENCE
PRINCIPLES OF ENGLISH LANGUAGE USE
WEB DEVELOPMENT FUNDAMENTALS

0 FAIL

NO RESULT
FAIL: NO ADMISSION TO
EXAM

Year : 2020 BACHELOR OF COMPUTER SCIENCE NQF: 7
Annual Result :

Year : 2020 BACHELOR OF COMPUTER SCIENCE NQF: 7
Annual Result : PH PASS FIRST YEAR

SEMESTER 1 BLOCK
BUSINESS MANAGEMENT INFORMATION SYSTEMS
DATABASE FUNDAMENTALS
DESIGN THINKING

65 PASS: CREDIT
60 PASS: CREDIT
30 FAIL

Continued On Next Page

Page 1

I certify that this document is a true reproduction
copy of the original which was examined by me and
that, from my observations, the copy has not
been altered in any manner.
Signature: *C. M. Feloyam*



NAMIBIA UNIVERSITY OF SCIENCE AND TECHNOLOGY

EXPLANATION OF RESULT CODES

COURSE / SUBJECT RESULT CODES	
Fail	0 - 49%
Pass	50 - 59%
Credit	60-69%
Merit	70-74%
Distinction	75% and above
Exemption	Recognition for examinations and/or courses completed successfully at other institutions of higher learning or internally
Fail (2 nd opportunity allowed)	Student failed the course and is allowed to write a 2 nd opportunity during a follow-up examination
QUALIFICATION / ANNUAL RESULT CODES	
Pass (Study Period)	Student passed 50% or more of required courses to proceed to next study period (2 nd , 3 rd etc.).
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Exceeded Maximum Study Period	Student exceeded maximum study period allowed for the programme – He/she must re-apply.
<p>Note: If the qualification result code is blank, it means that the student's annual promotion is incomplete and/or course results may be outstanding.</p>	

NOTE:

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Continued From Page 1

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Name : GIIDEON SHIKONGO VICTORY

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INTRODUCTION TO COMPUTING

73 PASS: MERIT

MATHEMATICS FOR COMPUTING & INFORMATICS 1A

54 PASS

PRINCIPLES OF ENGLISH LANGUAGE USE

63 PASS: CREDIT

SEMESTER 2 BLOCK

COMPUTER ORGANISATION AND ARCHITECTURE

36 FAIL

DATABASE PROGRAMMING

32 FAIL 2ND OPPORTUNITY EXAM

DATA STRUCTURES AND ALGORITHM 1

69 PASS: CREDIT

ENGLISH IN PRACTICE

17 FAIL

MATHEMATICS FOR COMPUTING & INFORMATICS 1B

56 PASS

PROGRAMMING 1

66 PASS: CREDIT

Year : 2022 BACHELOR OF COMPUTER SCIENCE NQF: 7

Annual Result : PJ PASS SECOND YEAR

JUN/AUG EXAMINATIONS

APPLIED STATS & PROBABILITY COMP. & INFOR

50 PASS: COMPENSATORY MARK

SEMESTER 1 BLOCK

APPLIED STATS & PROBABILITY COMP. & INFOR

38 FAIL: SUPPLEMENTARY
ALLOWED

DESIGN THINKING

60 PASS: CREDIT

DATA NETWORKS

58 PASS

ENGLISH IN PRACTICE

NO RESULT

INTRODUCTION TO COMPUTING

FAIL: NO ADMISSION TO
EXAM

INFORMATION SYSTEMS SECURITY ESSENTIALS

63 PASS: CREDIT

PROGRAMMING 2

68 PASS: CREDIT

SEMESTER 2 BLOCK

COMPUTER ORGANISATION AND ARCHITECTURE

46 FAIL: SUPPLEMENTARY
ALLOWED

DATABASE PROGRAMMING

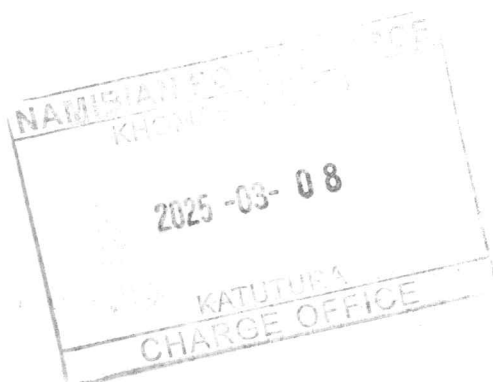
41 FAIL: SUPPLEMENTARY
ALLOWED

DISTRIBUTED SYSTEMS AND APPLICATIONS

33 FAIL: SUPPLEMENTARY
ALLOWED

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Page 2



NAMIBIA
UNIVERSITY OF SCIENCE AND TECHNOLOGY

2025-03-08

KATUTURA
CHARGE OFFICE

NAMIBIA UNIVERSITY OF SCIENCE AND TECHNOLOGY

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ETHICS FOR COMPUTING

48 FAIL: SUPPLEMENTARY
ALLOWED

INNOVATION, CREATIVITY AND ENTREPRENEURSHIP

43 FAIL

SOFTWARE DESIGN

50 PASS

WEB APPLICATION DEVELOPMENT

59 PASS

DEC/FEB EXAMINATIONS

COMPUTER ORGANISATION AND ARCHITECTURE

FAIL SUPPLEMENTARY EXAM

DATABASE PROGRAMMING

48 FAIL SUPPLEMENTARY EXAM

DISTRIBUTED SYSTEMS AND APPLICATIONS

44 FAIL SUPPLEMENTARY EXAM

ETHICS FOR COMPUTING

47 FAIL SUPPLEMENTARY EXAM

Year : 2023 BACHELOR OF COMPUTER SCIENCE NQF: 7

Annual Result : P8 PASS: EXTEND PROGRAMME

SEMESTER 1 BLOCK

ENGLISH IN PRACTICE

NO RESULT

SEMESTER 2 BLOCK

DISTRIBUTED SYSTEMS AND APPLICATIONS

32 FAIL: SUPPLEMENTARY
ALLOWED

DATA ANALYTICS

52 PASS

ETHICS FOR COMPUTING

55 PASS

INNOVATION, CREATIVITY AND ENTREPRENEURSHIP

76 PASS WITH DISTINCTION

DEC/FEB EXAMINATIONS

DISTRIBUTED SYSTEMS AND APPLICATIONS

33 FAIL SUPPLEMENTARY EXAM

Year : 2024 BACHELOR OF COMPUTER SCIENCE NQF: 7

Annual Result :

JUN/AUG EXAMINATIONS

SOFTWARE PROCESSES

50 PASS SUPPLEMENTARY
EXAMINATION

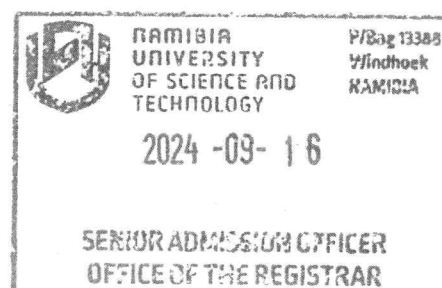
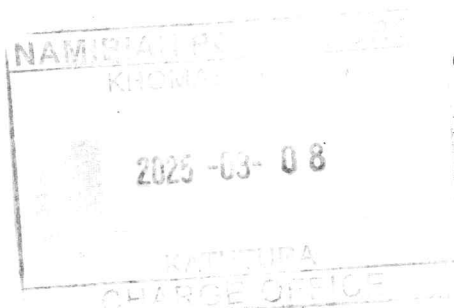
SEMESTER 1 BLOCK

ARTIFICIAL INTELLIGENCE

50 PASS

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Page 3



NAMIBIA UNIVERSITY OF SCIENCE AND TECHNOLOGY

EXPLANATION OF RESULT CODES

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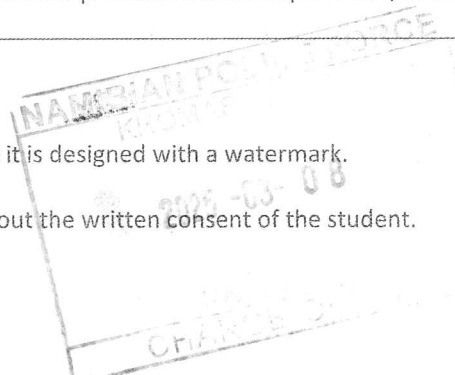
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COMPILER TECHNIQUES

65 PASS: CREDIT

DATA STRUCTURES AND ALGORITHMS 2

70 PASS: MERIT

ENGLISH IN PRACTICE

FAIL: NO ADMISSION TO
EXAM

MOBILE APPLICATION DEVELOPMENT

65 PASS: CREDIT

SOFTWARE PROCESSES

46 FAIL: SUPPLEMENTARY
ALLOWED

SOFTWARE VERIFICATION AND VALIDATION

58 PASS

I hereby declare that

GIIDEON SHIKONGO VICTORY

Was a registered student at this institution during the above mentioned years and that his / her conduct was satisfactory.

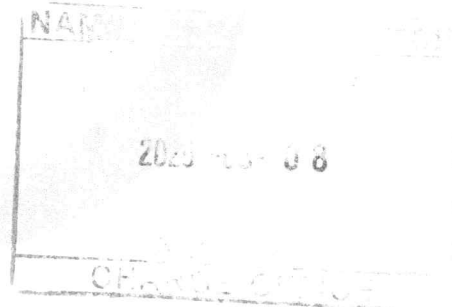
N. KHOESEB

All programmes of study at the Namibia University of Science and Technology are offered through the English medium of instruction.

16-SEP-2024

*National Level Key

- 4 - Certificates, VET and Other
5 - Diplomas and Certificates
6 - Diplomas and Certificates
7 - Bachelor Degrees, Diplomas and Certificates



Last Page

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copy of the original. It has been made by me and
that, from my knowledge, it has not
been altered in any manner.

Signature _____

NAMIBIA UNIVERSITY OF SCIENCE AND TECHNOLOGY

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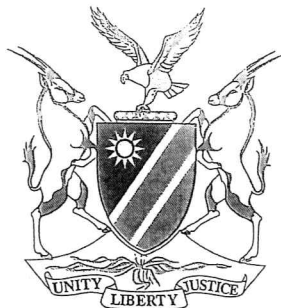
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Republic of Namibia

Ministry of Education, Arts and Culture



Namibia Senior Secondary Certificate (Subject Award)

This is to certify that the candidate named below was awarded the following grades for the subjects shown in the examination of October/November 2018.

SHIKONGO V GIIDEON

Date of Birth: 08 September 1997

Subject

First Language Oshindonga
Design and Technology
Biology
Mathematics
Physical Science
English as a Second Language

SUBJECTS RECORDED: SIX

Level	Grade
Higher	4(FOUR)
Ordinary	A(a)
Ordinary	B(b)
Ordinary	C(c)
Ordinary	C(c)
Ordinary	E(e)

Permanent Secretary
Ministry of Education, Arts and Culture

I certify that this is a true reproduction/
copy of the original and was examined by me and
that, from my examination, it has not
been altered.
Signature: *C. M. T. K. G. 11/11/2018*

Vice-Chancellor
University of Cambridge

in collaboration with

University of Cambridge Local Examinations Syndicate

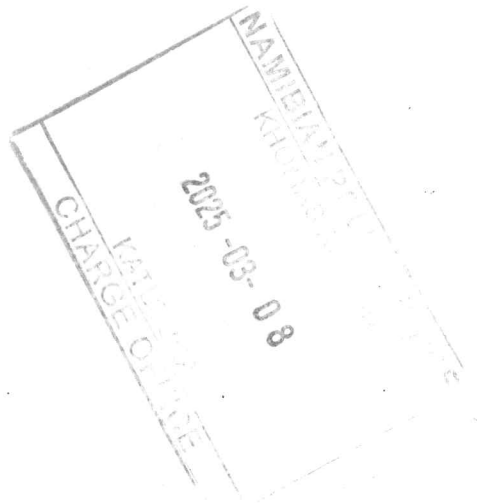


**Cambridge Assessment
International Education**

Candidate Number: NAP29/0104
Certificate Number: NN180011433
Date of Issue: 05 April 2019



00026772




REPUBLIC OF NAMIBIA
NATIONAL IDENTITY CARD

NO. 970908 0037 7

SURNAME
GIIDEON

FIRST NAME(S)
SHIKONGO VICTORY

G. Giideon



DATE OF BIRTH
1997-09-08

CITIZENSHIP
CITIZEN

SEX
MALE

HEIGHT
1.62

DATE OF ISSUE
2014-08-28

EYE COLOUR
BROWN

IDENTIFICATION NO.
Y38363



97090800377

I certify that this document is a true reproduction of a copy of the original which was examined by me on that, from my observations I am satisfied has not been altered in any way or effect

Signature *Prof. Koyama's* *111 203829*