



STELLENBOSCH
UNIVERSITY · IYUNIVESITHI · UNIVERSITEIT
ACADEMIC RECORD

Stellenbosch University is a public higher education institution established and regulated by the Higher Education Act, No. 101 of 1997 (Republic of South Africa). The University is duly accredited by the Council on Higher Education and its degrees and diplomas are registered on the National Qualifications Framework in terms of the South African Qualifications Authority Act, No. 58 of 1995.

This to certify that the student **Stephan Fourie** was/is registered at this University for the qualification(s) listed below.

The programme of study, assessment results and credits obtained are detailed and an overall summary is provided.

Student Name
Student Number
ID/Passport Number
Date of Birth

Stephan Fourie
24784001
0209105247081
10 September 2002

07 January 2026
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MEDIUM/LANGUAGE OF INSTRUCTION:

Stellenbosch University adopted an inclusive language policy in 2016 (revised in 2021) to better serve its diverse student population. Afrikaans and English are SU's primary languages of learning and teaching.

Undergraduate modules can be presented in parallel medium (separate Afrikaans and English lectures for especially large class groups), double medium (all lecture information conveyed at least in English and summaries or emphasis on content given in Afrikaans) or single medium (either Afrikaans or English).

Undergraduate assessments can be written or submitted in either Afrikaans or English. The majority of undergraduate modules are presented as double medium. In the spirit of translanguaging, space is provided for the flexible use of languages of learning and teaching in tutorials and practicals, consultations, study groups, learning support environments and on online learning platforms to support and enhance learning.

Postgraduate programmes predominantly use English as the medium of instruction.

STUDENT CONDUCT: SATISFACTORY

It is hereby certified that the student was registered at this university during the years mentioned above and that their behaviour was satisfactory. As far as present students are concerned this applies up to the date of issuing of this certificate. This document is issued without alterations of any kind.

P Retief

Dr P Retief
Registrar

 Stellenbosch
UNIVERSITY · IYUNIVESITHI · UNIVERSITEIT

07 January 2026

REGISTRAR
UMBHALISI
REGISTERATEUR

Please note that in certain instances results are provisional and are subject to change. Although the University endeavours at all times to publish results accurately, errors may occur. An error does not give the candidate the right to a pass mark or the award of a certificate, diploma or degree.

Any alteration to this document in any manner or form is a contravention of the University's policies, regulations and procedures and may constitute fraud.





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Academic Year
Programme Name
Program Stream
SAQA ID
Study Type

2021
B of Data Science
BDatSci Computer Science
117722
Full time

Module Code	Module Name	Credits	NQF	Module Type	Dean's Merit List	Final Mark	Result
14026-141	Data Science 141	16	6	Normal		50	Pass
18139-113	Computer Science 113	16	6	Normal		82	Pass With Distinction
18139-144	Computer Science 144	16	6	Normal		63	Pass
21539-114	Mathematics 114	16	6	Normal		64	Pass
21539-144	Mathematics 144	16	6	Normal		54	Pass
21539-154	Mathematics 154	16	6	Normal		50	Pass
43214-112	Actuarial science 112	8	6	Normal		45	Fail
56820-114	Probability theory and stats 114	16	6	Normal		66	Pass

Outcome:

Subjects will be recognised for qualification purposes only if the admission requirements have been met.

Academic Year
Programme Name
Program Stream
SAQA ID
Study Type

2022
B of Data Science
BDatSci Computer Science
117722
Full time

Module Code	Module Name	Credits	NQF	Module Type	Dean's Merit List	Final Mark	Result
14026-241	Data Science 241	16	6	Normal		50	Pass
18139-214	Computer Science 214	16	6	Normal		51	Pass
18139-244	Computer Science 244	16	6	Normal		34	Fail
21539-214	Mathematics 214	16	6	Normal		35	Fail
22853-214	Mathematical Statistics 214	16	6	Normal		20	Fail
43214-112	Actuarial science 112	8	6	Normal		45	Fail
55336-214	Operations research 214	16	6	Normal		68	Pass

Outcome:

Subjects will be recognised for qualification purposes only if the admission requirements have been met.

Academic Year

2023





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Student Name **Stephan Fourie**
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Date of Birth **10 September 2002**

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Programme Name **BSc (Computer Science)**
Program Stream **BSc (Computer Science) Focal Area: General Computer Science**
SAQA ID **118131**
Study Type **Full time**

Module Code	Module Name	Credits	NQF	Module Type	Dean's Merit List	Final Mark	Result
12998-114	Physics 114	16	6	Additional		68	Pass
13623-178	Science in context 178	12	6	Normal		56	Pass
18139-244	Computer Science 244	16	6	Normal			Module Unfinished
20710-214	Applied mathematics 214	16	6	Normal		61	Pass
20710-244	Applied mathematics 244	16	6	Normal			Module Unfinished
21539-214	Mathematics 214	16	6	Normal		51	Pass
21539-244	Mathematics 244	16	6	Normal			Module Unfinished
55336-244	Operations research 244	16	6	Normal		25	Insufficient Assessment

Outcome: **LEFT UNIV. HEALTH REASONS 10/11/2023 10/11/2023**

Subjects will be recognised for qualification purposes only if the admission requirements have been met.

Academic Year **2024**
Programme Name **BSc (Computer Science)**
Program Stream **BSc (Computer Science) Focal Area: General Computer Science**
Study Type **Full Time**

Module Code	Module Name	Credits	NQF	Module Type	Dean's Merit List	Final Mark	Result
18139-244	Computer Science 244	16	6	Normal		60	Pass
20710-244	Applied Mathematics 244	16	6	Normal		38	Fail
21539-244	Mathematics 244	16	6	Normal		25	Fail
55336-244	Operations Research 244	16	6	Normal		63	Pass

Outcome: **Promoted**

Subjects will be recognised for qualification purposes only if the admission requirements have been met.

Academic Year **2025**
Programme Name **BSc (Computer Science)**
Program Stream **BSc (Computer Science) Focal Area: General Computer Science**
Study Type **Full Time**





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Module Code	Module Name	Credits	NQF	Module Type	Dean's Merit List	Final Mark	Result
18139-313	Computer Science 313	16	7	Normal		77	Pass With Distinction
18139-314	Computer Science 314	16	7	Normal		56	Pass
18139-343	Computer Science 343	16	7	Normal		73	Pass
18139-344	Computer Science 344	16	7	Normal		65	Pass
20710-244	Applied Mathematics 244	16	6	Normal		65	Pass
21539-244	Mathematics 244	16	6	Normal		50	Pass
55336-314	Operations Research 314	16	7	Normal		50	Pass
55336-322	Operations Research 322	16	7	Normal		60	Pass
55336-344	Operations Research 344	16	7	Normal		52	Pass
55336-352	Operations Research 352	16	7	Normal		51	Pass

Outcome:

Subjects will be recognised for qualification purposes only if the admission requirements have been met.

