

SRSRG11H

99998

MR M J LATEGAN
PLOT 185 VLAKPLAATS
TARLTON
1739

Student number : 6668-156-1

2023-08-07

Dear Student

As requested, an academic record is attached.

Yours faithfully

Prof MM Sepota

Acting Registrar



SRSRG11H

99998

2023-08-07 09:46AM 2

Your Reference :

ACADEMIC RECORD

Student number : 6668-156-1
Name : LATEGAN MATTHEW JOHN
Previous Surname :
Date of Birth : 2000-06-26
Identity Number : 0006265349081
Matriculation : MATR/SEN.CERT,FULL EXEMPTION
Qualification : Bachelor of Science in Computing

NQF specification : Exit Level 7, Minimum Credits 360

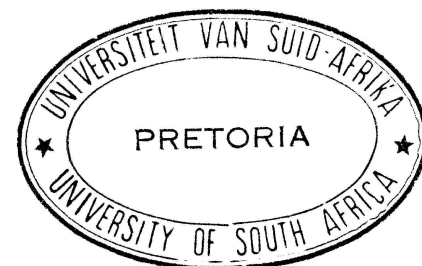
This document is issued without alteration or erasure and includes all years of registration for the abovementioned qualification.

Year	Month	Code	Name of Study Unit	%	Comment	NQF level	NQF crds
2019	MAY	COS150-1	Theoretical Computer Science I	71	Passed	5	12
2019	JUN	COS151-1	Introduction to Programming I	57	Passed	5	12
2019	NOV	COS151-2	Introduction to Programming II	79	Passed with Distinction	5	12
2019	JAN	COS152-1	Computer Systems: Fundamental Concepts		Cancelled	5	
2019	JUN	COS152-1	Computer Systems: Fundamental Concepts	76	Passed with Distinction	5	12
2019	NOV	INF150-5	Introduction to Business Information Systems	75	Passed with Distinction	5	12
<hr/>							
2020	OCT	COS260-1	Theoretical Computer Science II	67	Passed	6	12
2020	OCT	COS262-1	Computer Organisation	89	Passed with Distinction	6	12
2020	JUN	COS262-6	Computer Networks I	91	Passed with Distinction	6	12
2020	OCT	COS266-1	Formal Logic II	55	Passed	6	12
2020	JUN	ICT262-1	Structured Systems Analysis and Design	78	Passed with Distinction	6	12
2020	JUN	ICT262-2	Object-Oriented Analysis	86	Passed with Distinction	6	12
2020	JUN	INF151-1	Visual Programming I	91	Passed with Distinction	5	12
2020	JUN	INF152-0	Human-Computer Interaction I	92	Passed with Distinction	5	12
2020	OCT	INF260-3	Databases I	84	Passed with Distinction	6	12
2020	OCT	INF261-1	Visual Programming II	100	Passed with Distinction	6	12
<hr/>							
2021	OCT	COS261-1	Programming: Data Structures	75	Passed with Distinction	6	12
2021	OCT	COS261-4	Programming: Contemporary Concepts	75	Passed with Distinction	6	12
2021	OCT	COS370-1	Theoretical Computer Science III	75	Passed with Distinction	7	12
2021	OCT	INF370-3	Databases II	69	Passed	7	12
2021	OCT	INF370-8	Software Project Management	76	Passed with Distinction	7	12
2021	OCT	MAT150-3	Linear Algebra I	63	Passed	5	12
2021	OCT	STA161-0	Introduction to Statistics	77	Passed with Distinction	6	12
<hr/>							
2022	OCT	COS371-1	Advanced Programming	75	Passed with Distinction	7	12
2022	OCT	COS371-2	Computer Graphics	77	Passed with Distinction	7	12
2022	OCT	COS372-1	Operating Systems and Architecture	60	Passed	7	12
2022	OCT	COS375-1	Techniques of Artificial Intelligence	52	Passed	7	12
2022	OCT	COS376-1	Formal Logic III	83	Passed with Distinction	7	12
2022	OCT	INF370-5	Advanced Systems Development	77	Passed with Distinction	7	12
2022	OCT	INF370-7	Database Design and Implementation	69	Passed	7	12
2022	OCT	INF372-0	Human-Computer Interaction II	71	Passed	7	12

Total number of NQF credits accumulated: 360

Each credit equates 10 notional hours.

The above qualification has been completed with distinction.



SRSRG11H

2023-08-07 09:46AM 3

Student number : 6668-156-1

Year	Month	Code	Name of Study Unit	%	Comment	NQF level	NQF crds

The student is currently registered for the 2023 academic year for :							
			COS485-1 Logic-Based Reasoning			8	12
			COS485-2 Machine Learning			8	12
			HPCOS8-1 Research Methods and Proposal			8	12
			INF483-1 Information Security			8	12

Yours faithfully

Prof MM Sepota
Acting Registrar

