

SRSG118

Your Reference :

05717

2013-07-24 10:42AM 1

Statement of Credits

Student number : 4568-601-7
 Name : GOMO ZAMUXOLO MAXWELL
 Previous Surname :
 Date of Birth : 1977-06-27
 Identity Number : 7706275743081
 Matriculation : MATR/SEN-CERT, FULL EXEMPTION
 Qualification : BACHELOR OF SCIENCE
 Specialisation : Information Technology and Computer Science: Softw
 NQF specification : Exit Level 6, Minimum Credits 360

Year	Month	Code	Name of Study Unit	%	Comment	NQF level	NQF crds
2009	JUN	COS101-S	THEORETICAL COMPUTER SCIENCE I (COMPUTER SCIENCE 101)	59	Passed	5	12
2009	MAY	COS111-U	INTRODUCTION TO PROGRAMMING 1 (COMPUTER SCIENCE 111)	64	Passed	5	12
2009	JUN	COS112-V	INTRODUCTION TO PROGRAMMING 2 (COMPUTER SCIENCE 112)	54	Passed	5	12
2009	OCT	CSS101-S	COMPREHENSION SKILLS FOR SCIENCE	75	Passed with Distinction	5	12
2009	MAY	INF105-9	INTRODUCTION TO BUSINESS INFORMATION SYSTEMS (INFORMATION SYSTEMS 105)	75	Passed with Distinction	5	12
2009	JUN	INF120-S	HUMAN-COMPUTER INTERACTION I (INFORMATION SYSTEMS 120)	75	Passed with Distinction	5	12
2010	MAY	INF151-1	VISUAL PROGRAMMING I	59	Passed	5	12
2009	NOV	STS105-5	BASIC STATISTICS (STATISTICS 105)	52	Passed	5	12
2010	MAY	COS211-X	PROGRAMMING DATA STRUCTURES (COMPUTER SCIENCE 211)	69	Passed	6	12
2010	OCT	COS226-9	COMPUTER NETWORKS I (COMPUTER SCIENCE 226)	60	Passed	6	12
2011	FEB	SUP150-3	END-USER COMPUTING (PRACTICAL)	74	Passed	5	12
2010	NOV	ICT262-1	STRUCTURED SYSTEMS ANALYSIS AND DESIGN	56	Passed	6	12
2010	NOV	ICT262-2	OBJECT-ORIENTED ANALYSIS	59	Passed	6	12
2010	MAY	MAT151-1	PRECALCULUS MATHEMATICS B	66	Passed	5	12
2011	MAY	COS152-1	COMPUTER SYSTEMS: FUNDAMENTAL CONCEPTS	73	Passed	5	12
2011	MAY	COS260-1	THEORETICAL COMPUTER SCIENCE II	60	Passed	6	12
2011	MAY	COS261-4	PROGRAMMING: CONTEMPORARY CONCEPTS	52	Passed	6	12
2011	NOV	COS262-1	COMPUTER ORGANISATION	67	Passed	6	12
2011	OCT	COS370-1	THEORETICAL COMPUTER SCIENCE III	61	Passed	6	12
2011	NOV	INF370-7	DATABASE DESIGN AND IMPLEMENTATION	57	Passed	6	12
2011	MAY	LIN150-1	GRAMMATICAL PATTERNS AND CONCEPTS	50	Passed	5	12
2011	JUN	MAT150-3	LINEAR ALGEBRA	51	Passed	5	12
2012	MAY	COS266-1	FORMAL LOGIC II	65	Passed	6	12
2012	OCT	COS371-1	ADVANCED PROGRAMMING	55	Passed	6	12
2012	MAY	COS371-2	COMPUTER GRAPHICS	59	Passed	6	12
2012	NOV	COS375-1	TECHNIQUES OF ARTIFICIAL INTELLIGENCE	57	Passed	6	12
2012	NOV	COS376-1	FORMAL LOGIC III	62	Passed	6	12
2013	JUN	INF370-3	DATABASES II	50	Passed	6	12
2013	MAY	INF370-5	ADVANCED SYSTEMS DEVELOPMENT	59	Passed	6	12
2013	MAY	MAT151-2	CALCULUS A	71	Passed	5	12

Total number of NQF credits accumulated: 360

Each credit equates 10 national hours.

The above qualification has been completed.

Major subject(s):
 COMPUTER SCIENCE
 INFORMATION SYSTEMS



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Year Month Code	Name of Study Unit	Comment	NQF level	NQF crds
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The student is currently registered for the 2013 academic year for :
FAC150-2 FINANCIAL ACCOUNTING PRINCIPLES, CONCEPTS AND
PROCEDURES

Cancelled

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for Registrar

