

National University of Science and Technology



We hereby Certify that

Tafadzwa Mashakada Madiba

*having completed the programme of study
approved by the University and
having satisfied the Examiners
has this day been admitted by
the Senate to the*

Bachelor of Science Honours Degree

in Computer Science

in the Pass Division


Vice-Chancellor

H015711

Certificate No.

10.11.2011
Date

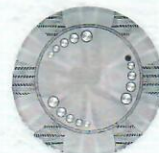


BULAWAYO, ZIMBABWE


Registrar

000748

Serial No.





NATIONAL UNIVERSITY OF SCIENCE AND TECHNOLOGY

ACADEMIC TRANSCRIPT

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MASHAKADA MADIBA TAFADZWA

14.03.80, BULAWAYO, ZIMBABWE

BACHELOR OF SCIENCE (HONS) DEGREE IN

COMPUTER SCIENCE (FULL-TIME) AUGUST 2003 – JUNE 2011

JUNE 2004

PART I EXAMINATIONS

ANALYSIS I	P
OPERATING SYSTEMS CONCEPTS	P
ELECTRICITY AND MAGNETISM	F
LINEAR ALGEBRA I	P
INTRODUCTION TO COMPUTER SCIENCE AND PROGRAMMING	P
MATHEMATICAL FOUNDATION FOR COMPUTER SCIENCE	F
PROGRAMMING AND PROGRAM DESIGN	P
BUSINESS INFORMATION SYSTEMS	2.2
DATABASE CONCEPTS AND DATA PROCESSING	2.2
SOFTWARE ENGINEERING CONCEPTS	2.2
VISUAL PROGRAMMING CONCEPTS AND DEVELOPMENT	2.1
LOGIC DESIGN AND SWITCHING CIRCUITS	F

OVERALL

-

AUGUST 2004

PART I SUPPLEMENTARY EXAMINATIONS

MATHEMATICAL FOUNDATION FOR COMPUTER SCIENCE	P
LOGIC DESIGN AND SWITCHING CIRCUITS	P

OVERALL

P

MAY 2005

PART II EXAMINATIONS

COMPUTER DATA COMMUNICATIONS	2.2
PROFESSIONAL PRACTICE AND ETHICS	P
STRUCTURED PROGRAMMING	2.2
STRUCTURED SYSTEMS ANALYSIS AND DESIGN	2.2
ADVANCED MATHEMATICAL STRUCTURES FOR COMPUTING	F
COMPUTER ARCHITECTURE	F
DATA STRUCTURES AND ALGORITHMS	P
SOFTWARE DESIGN METHODOLOGY	2.2

National University of
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10 NOV 2011

Deputy Registrar - Academic



	MICROPROCESSORS AND EMBEDDED SYSTEMS	F
	INTERNET AND WEB DESIGNING	P
	SOCIAL SYSTEMS	2.2
	OPERATIONS RESEARCH	P
OVERALL		-
MAY 2006	<u>PART III EXAMINATIONS</u>	
	INDUSTRIAL ATTACHMENT	2.2
JUNE 2011	<u>PART IV EXAMINATIONS</u>	
	ARTIFICIAL INTELLIGENCE	F
	OBJECT ORIENTED SOFTWARE CONCEPTS AND DEVELOPMENT (JAVA)	P
	SOFTWARE PROJECT MANAGEMENT	P
	COMPUTER SECURITY	2.1
	SIMULATION AND MODELLING	P
	DATABASE DESIGN AND MANAGEMENT	2.2
	ADVANCED PROGRAMMING	P
	COMPUTER NETWORKS AND APPLICATIONS	F
	EXPERT AND DECISION SUPPORT SYSTEMS	F
	COMPUTER GRAPHICS	P
	FINAL YEAR PROJECT	2.2
OVERALL		-
	<u>PART II CARRY OVER COURSE</u>	
	ADVANCED MATHEMATICAL STRUCTURES FOR COMPUTING	P
OVERALL		P
AUGUST 2011	<u>PART IV SUPPLEMENTARY EXAMINATIONS</u>	
	COMPUTER NETWORKS AND APPLICATIONS	P
OVERALL		P
DEGREE CLASS		P

