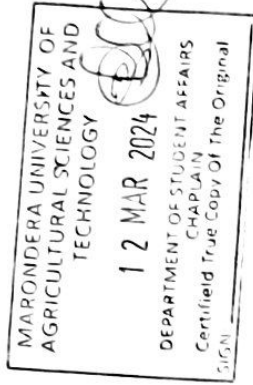
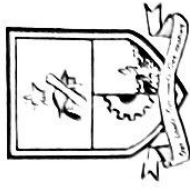
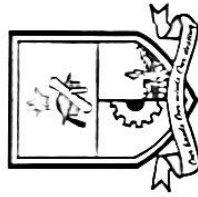


MIDLANDS STATE UNIVERSITY



FACULTY OF SCIENCE AND TECHNOLOGY

Master of Science in Information Systems Management Degree

We hereby Certify that

ABILITY CHIKANYA

having completed the approved programme of study and having satisfied the Examiners, has this day been admitted by Senate to the Master of Science in Information Systems Management Degree in the

PASS

Category



VICE CHANCELLOR

DATE: 20/06/2018

Gweru, Zimbabwe



REGISTRAR

CERTIFICATE 002789

MSU



MIDLANDS STATE UNIVERSITY

Academic Transcript



Reg.Number: R168036X

Surname: CHIKANYA

First Names: ABILITY

Date Of Birth: 13 June 1991

Place of Birth: HARARE

Programme: MASTER OF SCIENCE IN INFORMATION SYSTEMS MANAGEMENT



Programme taken

From : July-2016 to June-2018

July 2016 - November 2016

Academic Year 1 Semester 1

Module		Grade
MIM701	OPERATING SYSTEMS AND MICROCOMPUTER TECHNOLOGIES	Pass
MIM702	ADVANCED DATABASE TECHNOLOGY	Merit
MIM703	ARTIFICIAL INTELLIGENCE AND EXPERT SYSTEMS	Merit
MIM704	OBJECT ORIENTED PROGRAMMING-JAVA	Pass
MIM705	E-COMMERCE STRATEGIES	Pass

February 2017 - May 2017

Academic Year 1 Semester 2

Module		Grade
MIM706	SIMULATION AND SYSTEMS MODELING	action
MIM707	E-CORPORATE GOVERNANCE AND ETHICS	Merit
MIM708	DATA STRUCTURES AND ALGORITHM DESIGN-JAVA 2	Pass
MIM709	INFORMATION SYSTEMS CONTROL AND AUDIT	Pass
MIM710	STRATEGIC MANAGEMENT	Pass

July 2017 - November 2017

Academic Year 2 Semester 1

Module		Grade
MIM801	MOBILE COMPUTING	Pass
MIM802	AGENT SYSTEMS	Pass
MIM803	NEURAL NETWORKS	Pass
MIM804	STRATEGIC MARKETING MANAGEMENT	Pass
MIM805	CHANGE MANAGEMENT	Pass

Reg.Number: RI68036X

Surname: CHIKANYA

First Names: ABILITY

Date Of Birth: 13 June 1991

Place of Birth: HARARE

Programme: MASTER OF SCIENCE IN INFORMATION SYSTEMS MANAGEMENT



February 2018 - May 2018

Academic Year 2 Semester 2

Module

MIM808

DISSERTATION

Grade

Pass

OVERALL DECISION: PASS

DEGREE CLASS: *Pass*

PRIZES AWARDED

NONE

Printed on: Fri 29 Jun 2018 12:28:27

DEPUTY REGISTRAR (ACADEMIC)

