

VICE CHANCELLOR
Nancy Chitera PhD, MathsEd., MSc. Maths., BEd (Science)

Our Ref.: **EST/10/NE/020**

Your Ref:

Date: **24th February, 2022**



Please address all correspondence to the Vice Chancellor

Malawi University of Business and Applied Sciences
Private Bag 303
Chichiri
Blantyre 3
MALAWI

Tel: (265) 670 411
Fax: (265) 670 578
Telex: 44613

E-Mail: vice-chancellor@mubas.ac.mw

CONFIDENTIAL ACADEMIC TRANSCRIPT FOR MS.DOROTHY B. MBEWE

Ms. Dorothy B. Mbeve joined the University of Malawi Degree Programme in **Environmental Science and Technology (Environmental Management)** in the year 2011 at The Malawi Polytechnic which is now called Malawi University of Business and Applied Sciences. The Degree Programme is of 4 years duration. Entry is based on Malawi School Certificate of Education (equivalent to the British "O" level) or the equivalent.

The statement below is a record of courses studied and the marks/grades achieved by the student. The marks/grades have the following significance:-

DEGREE CATEGORY

Degree with Pass - 480 credits with at least 120 credits at level 3

Degree with Credit - 480 credits with at least 120 credits at level 3; average mark of 60 % and no mark below 50 % at level 3 and average mark of not less than 55 % at level 2

Degree with Distinction - 480 credits with at least 120 credits at level 3; average mark of 70 % with no mark below 60 % at level 3 and an average mark of not less than 65 % at level 2

GRADING SYSTEM: 101 POINT SCALE

Grade	Description
0 - 39	Failure
40 - 59	Pass
60 - 69	Pass with Credit
70 - 100	Pass with Distinction

FIRST YEAR

Course	Credits	Marks/Grade	Course	Credits	Marks/Grade
General Biology	10	53	Information Systems	10	52
Anatomy and Physiology	10	69	Laboratory Management	10	63
Chemistry I	10	73	College Algebra	10	48
Chemistry II	10	67	Trigonometry and Introductory Calculus	10	62
Communication Studies I	10	53	Physics I	10	66
Communication Studies II	10	54	Physics II	10	76
HIV and AIDS	10	59			

SECOND YEAR

Course	Credits	Marks/Grade	Course	Credits	Marks/Grade
Biochemistry (BCH+201)	10	72	Communication Studies III	10	65
Biochemistry	10	74	Communication Studies	10	65
Biology II	10	68	Calculus	10	53
Biology II	10	72	Linear Algebra	10	73
Chemistry II	10	61	Physics	10	80
Chemistry II	10	67	Physics	10	74

THIRD YEAR

Course	Credits	Marks/Grade	Course	Credits	Marks/Grade
Analytical Chemistry I	10	83	Entrepreneurship	10	45
Environmental Chemistry	10	74	Natural Resources Management	10	66
Environmental Process Technology I	10	69	Energy Technology and Industry I	10	69
Environmental Process Technology II	10	65	Energy Technology and Industry II	10	69
Analytical Chemistry II	10	66	Research Methods	10	55
Environmental Chemistry II	10	73	Data Analysis II	10	74

FOURTH YEAR

Course	Credits	Marks/Grade	Course	Credits	Marks/Grade
Environmental Impact Assessment	10	68	Project	10	56
Environmental Chemistry III	10	70	Project	10	59
Environmental Economics	10	72	Quality Management	10	72
Environmental Law	10	63	Solid Waste Management	10	79
GIS & Remote Sensing	10	67	Water Treatment	10	58
Project Management	10	74	Waste Water Treatment	10	74

AWARD: BACHELOR OF SCIENCE IN ENVIRONMENTAL SCIENCE AND TECHNOLOGY DEGREE (Environmental Management) DEGREE with CREDIT

YEAR: 2015

Y. Chilinde (Mrs)

FOR: VICE CHANCELLOR

Date and Official Stamp

This transcript is issued without correction or erasure whatsoever

