



UNIVERSITY OF MALAWI

PRINCIPAL
Professor Grant Kululunga, PhD. Eng., MSc. Eng., BSc. Eng., MASCE

Our Ref.: **PF**

Your Ref:

Date: 27 May 2011

Please address all correspondence to the
Principal

The Malawi Polytechnic
Private Bag 303
Chichiri
Blantyre 3
MALAWI

Tel: (265) 870 411
Fax: (265) 870 578
Telex: 44613
E-Mail: principal@polyac.mw

TO WHOM IT MAY CONCERN

ACADEMIC TRANSCRIPT FOR MS SUSAN ANGAANATHA WALLANI

Find enclosed an academic transcript for **Ms. S. A. Wallani** who has requested
us to forward it to you.

Yours faithfully

Stuart P Chirambo
FOR: PRINCIPAL

Encl.





UNIVERSITY OF MALAWI

PRINCIPAL

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CONFIDENTIAL - ACADEMIC TRANSCRIPT FOR MS SUSAN ANGAANATHA WALLANI

Ms S. A. Wallani joined the University of Malawi Degree Programme in Environmental Health at the Polytechnic in the year 2003. 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:-

GRADE	DESCRIPTION	GRADE	DESCRIPTION	Marks	Description	Marks	Description
0	Fail	4	Pass with Credit	0-34	Fail	60-69	Pass with credit
1	Fail (marginal)	5	Pass with marginal distinction	35-39	Fail (marginal)	70-74	Pass with marginal distinction
2	Pass (Marginal)			40-49	Pass (marginal)	75-100	Pass with distinction
3	Pass	6	Pass with distinction	50-59	Pass		

FIRST YEAR

Course	Marks/Grade	Course	Marks/Grade
Biology	44	Chemistry	59
Communication Studies	60	Medical Entomology	45
Communicable Disease Control	55	Mathematics	60
Physics	54		

SECOND YEAR

Course	Marks/Grade	Course	Marks/Grade
Biology	52	Biochemistry	62
Mathematics	56	Parasitology	52
Meat Inspection Theory	42	Construction Technology	70
Hydrology and Hydraulics	65	Sociology	51
Health Psychology	59	Communicable Disease Epidemiology	58
Construction Drawing	52		

THIRD YEAR

Course	Marks/Grade	Course	Marks/Grade
Environmental Chemistry I	63	Construction Technology II ¹	60
Water Treatment	56	Research Methods	58
Statistics and Computing	66	Health Management	59
Food Processing	56	Food Chemistry	63
Meat Inspection	41	Building Services	64

FOURTH YEAR

Course	Marks/Grade	Course	Marks/Grade
Environmental Law	60	Environmental Impact Assessment	60
Solid Waste Management	56	Research Project	47
Communicable Disease Epidemiology	40	Health Education Methods	56
Waste Water Management	61	Occupation Health Safety	56
Food Commodities Nutrition	53	Food Chemistry II	54

AWARD : BACHELOR OF ENVIRONMENTAL HEALTH

YEAR : 2007


Stuart P Chirambo
FOR: PRINCIPAL

Date and Official Stamp

This transcript is issued without correction or erasure whatsoever

