



**UNIVERSITY OF MALAWI**

**PRINCIPAL**

Professor Grant Kululanga, PhD, Eng., MSc, Eng., BSc, Eng., MASCE

Our Ref.: PF

Your Ref:

**Date: 27<sup>th</sup> October, 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@poly.ac.mw](mailto:principal@poly.ac.mw)

**TO WHOM IT MAY CONCERN**

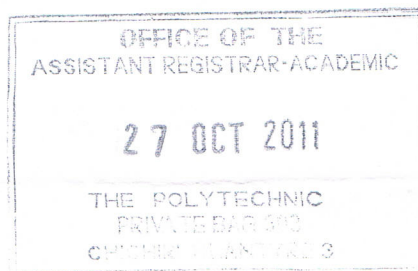
**ACADEMIC TRANSCRIPT FOR MR. EMMANUEL CHIUNDIRA**

Find enclose a copy of an academic transcript in respect of **Mr. E. Chiundira** who has requested us to forward it to you.

Yours faithfully

Stuart P. Chirambo  
**FOR: PRINCIPAL**

Encl.





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### CONFIDENTIAL - ACADEMIC TRANSCRIPT FOR MR. EMMANUEL CHIUNDIRA

**Mr. E. Chiundira** joined the University of Malawi Degree Programme in Civil Engineering at the Polytechnic in the year 2003. The Degree Programme is of 5 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		

<b>FIRST YEAR</b>			
Course	Marks/Grade	Course	Marks/Grade
Communication Studies	55	Mathematics	49
Mechanical Science	60	Drawing and Design	49
Electrical Science	75	Physics	49
Workshop Practice	74	Materials Science	44

<b>SECOND YEAR</b>			
Course	Marks/Grade	Course	Marks/Grade
Communication Studies	40	Civil Technology	73
Drawing	64	Mathematics	40
Engineering Practice	71	Electrical Science	53
Material Science	54	Mechanical Science	53
Physics	53		

<b>THIRD YEAR</b>			
Course	Marks/Grade	Course	Marks/Grade
Communication Studies	57	Geotechnics	52
Environmental Science	40	Fluid Mechanics	40
Surveying	53	Structures	41
Mathematics	54	Drawing	53
Construction Technology	61	Computing	49

<b>FOURTH YEAR</b>			
Course	Marks/Grade	Course	Marks/Grade
Computing	50	Mathematics	40
Construction Methods Surveying	55	Structural Analysis	54
Transportation & Geology	51	Structural Design	44
Hydraulics & Water Resources	43		

<b>FIFTH YEAR</b>			
Course	Marks/Grade	Course	Marks/Grade
Computer Applications	64	Structural Engineering	52
Hydraulics/Hydrology	47	Construction Management	44
Geotechnics	40	Highway Engineering	54
Water & Waste Water Engineering	42	Project	63

**AWARD: BACHELOR OF SCIENCE IN CIVIL ENGINEERING**

**YEAR: 2008**

Stuart P. Chirambo  
**FOR: PRINCIPAL**

Date and Official Stamp

This transcript is issued without correction or erasure whatsoever

