

MODIBBO ADAMA UNIVERSITY, YOLA

SCHOOL OF POSTGRADUATE STUDIES

P.M.B. 2076, YOLA
Adamawa State, Nigeria

OFFICE OF THE DEAN

VICE CHANCELLOR: *Prof. Ibrahim Umar, B.Sc (Unimaid), Msc (Ibadan), Ph.D (Futy) MSON, NISON*

DEAN: *Prof. Yusuf Dabari Mamman; B.Sc.(Unimaid), M.Sc., Ph.D. (ATBU) NMGS, NAPE, COMEG*

Mobile: +2347032232010
+2347060873036
E-mail: spgs@mau.edu.ng
http: www.mau.edu.ng

M.Eng/AEE/19/0981

Our Ref: _____ Your Ref: _____ Date: 05/12/2024

Department of Civil and Environmental Engineering
University of Sydney
Australia

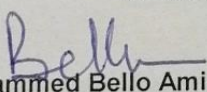
Dear Sir/Madam,

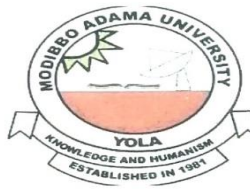
STUDENT'S ACADEMIC TRANSCRIPT

Please find attached the student's academic transcript in respect of BITRUS, Benjamin (M.Eng/AEE/19/0981) being sent to you at the applicant's request.

Information contained in this stamped transcript should be regarded as authentic and it should not be disclosed to either the student/candidate or any unauthorized person.

Yours Faithfully, **Dep. Reg./Secretary**
School of Postgraduate Studies
MAU, YOLA


Mohammed Bello Aminu
Deputy Registrar/Secretary, SPGS



MODIBBO ADAMA UNIVERSITY, YOLA

SCHOOL OF POST GRADUATE STUDIES

STUDENT'S ACADEMIC TRANSCRIPT

'CONFIDENTIAL'

Name (Surname First): BITRUS, Benjamin

Sex (Male/Female): Male

Date of Registration: 2019

Faculty: Engineering

Reg. No: M.ENG/AEE/19/0981

Date of Birth: 05/03/1988

Date of Graduation: 26/08/2024

Department: Agricultural & Env. Engr.

S/NO	COURSE	COURSE TITLES	UNIT(U)	MARK	GRADE	POINT (P)	PRODUCT (UxP)
1	AEE703	Environmental Impact Assessment	3	73	A	5	15
2	AEE705	Entrepreneurial Development	3	67	B	4	12
3	AEE707	Statistics and Experimental Techniques	3	71	A	5	15
4	AEE731	Air Pollution Control	3	60	B	4	12
5	AEE733	Engineering Hydrology	3	67	B	4	12
6	AEE706	Instrumentation and Measurement in Engineering Systems	3	70	A	5	15
7	AEE 712	Numerical Analysis	3	60	B	4	12
8	AEE 732	Wastewater Treatment and Disposal	3	61	B	4	12
9	AEE 734	Design of Air Pollution System Facilities	3	75	A	5	15
10	AEE 736	Environmental Pollution Control	3	70	A	5	15
11	AEE 737	Bioremediation	3	73	A	5	15
12	AEE 740	Elements of Public Health	3	60	B	4	12
13	AEE 797	Research Project 1	2	71	A	5	10
14	AEE 798	Research Project 2	2	71	A	5	10
15	AEE 799	Research Project 3	6	80	A	5	30
			46				212

$$\text{Cumulative Grade Point Average} = \frac{212}{46} = 4.61$$

Degree Awarded: Master of Engineering in Environmental Engineering

Year of Graduation: 2024
For: DR/Secretary, SPGS
Mohammed Bello Aminu
MAU, YOLA

DEAN
School of Postgraduate Studies
MAU, YOLA
Prof. Y. D. Mamman
Dean, SPGS
06/12/2024