

# UNIVERSITY OF NIGERIA

(Nsukka / Enugu)  
OFFICE OF THE REGISTRAR  
(Student Records & Institutional Research)



## ACADEMIC RECORDS OF :

NAME :	MADUABUCHI, CHIKA CALISTUS	SEX :	MALE
STUDENT NO :	2014/191341	DATE OF BIRTH :	Nov 1, 1998
ADMITTED :	2014/2015	NATIONALITY :	NIGERIAN

FACULTY: ENGINEERING

DEPARTMENT MECHANICAL ENGINEERING

Course	No.	Title	Units	Grade	Grade Point	Cumm. G.P.A
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## FIRST YEAR

2014/2015

### FIRST SEMESTER

ENGR	101	Introduction to Engineering	2	B	8	
GSP	101	Study Skills and Basic Research Methods	2	B	8	
CHM	101	Basic Principles of Chemistry	2	A	10	
GSP	111	Use of Library and Study Skills	2	A	10	
MTH	111	General Mathematics I	3	A	15	
MTH	121	Elementary Mathematics II	3	B	12	
PHY	121	Fundamentals of Physics I	3	A	15	
CHM	171	Basic Practical Chemistry	2	A	10	
PHY	195	Practical Physics II	2	A	10	

### SECOND SEMESTER

GSP	102	Use of English II	2	B	8	
ENGR	102	Applied Mechanics	3	A	15	
CHM	112	Basic Principles of Chemistry II	2	A	10	
PHY	116	General Physics for Physical Sciences II	2	A	10	
MTH	122	Elementary Mathematics III	3	B	12	
CHM	122	Basic Principles of Organic Chemistry II	2	A	10	
PHY	124	Fundamentals of Physics III	3	A	15	

## SECOND YEAR

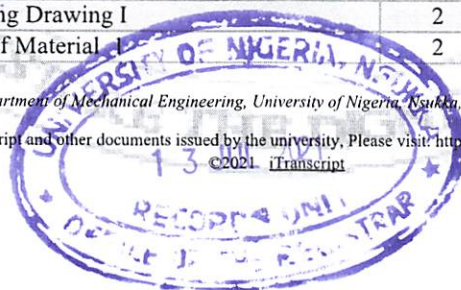
2015/2016

### FIRST SEMESTER

ENGR	201	Materials Science	2	B	8	
GSP	201	Concepts and Theories of Peace and Conflict	2	A	10	
ENGR	202	Material Science Laboratory	1	C	3	
MTH	207	Advanced Mathematics VII	2	A	10	
GSP	207	Logic, Philosophy and Human Existence	2	A	10	
EE	211	Basic Electrical Engineering	3	B	12	
ME	211	Engineering Drawing I	2	B	8	
CVE	211	Strength of Material I	2	A	10	

Destination: University of Nigeria, Nsukka, Department of Mechanical Engineering, University of Nigeria, Nsukka, Nigeria University of Nigeria Nsukka road, Enugu, Nigeria, Nigeria

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Course	No.	Title	Units	Grade	Grade Point	Cumm. G.P.A
CVE	212	Strength of Material Laboratory I	1	A	5	
ME	261	Thermodynamics I	2	A	10	

## SECOND SEMESTER

GSP	202	Issues in Peace and Conflict Resolution Studies	2	A	10	
MTH	206	Advanced Mathematics III	2	A	10	
GSP	208	Nigerian Peoples and Culture	2	A	10	
MTH	208	Advanced Mathematics VIII	2	A	10	
ME	212	Workshop Technology I	2	A	10	
CVE	221	Fluid Mechanics I	2	A	10	
CVE	222	Fluid Mechanics Laboratory	1	A	5	
EE	251	Basic Electrical Engineering Laboratory	1	A	5	
ECE	271	Engineering Computer Programming	3	A	15	
ECE	281	Engineering Computer Programming Laboratory	1	A	5	

## THIRD YEAR

2016/2017

### FIRST SEMESTER

STA	205	Statistics For Physical Sciences and Engr. I	2	A	10	
ME	313	Workshop Practice	2	A	10	
ME	314	Mechanical Engineering Design I	3	A	15	
ME	315	Mechanical Engr. Laboratory I	4	A	20	
ME	341	Mechanics of Machines I	2	A	10	
CED	341	Introduction to Entrepreneurship	2	A	10	
ME	361	Thermodynamics II	2	A	10	
ME	391	Metallurgy	2	A	10	

### SECOND SEMESTER

ENGR	301	Engineering Analysis	4	A	20	
EE	311	Electrical Engineering II	4	A	20	
ME	316	Manufacturing Technology	2	B	8	
ME	317	Engineering Drawing II	2	B	8	
ME	331	Advanced Strength of Materials	3	A	15	
CED	342	Business Development and Management	2	A	10	
ME	343	Measurement and Instrumentation	2	A	10	
ME	351	Mechanics of Fluids I	2	A	10	

## FOURTH YEAR

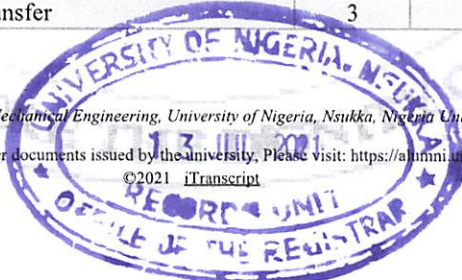
2017/2018

### FIRST SEMESTER

ENGR	401	Computational Methods	3	B	12	
ME	418	Mechanical Engineering Design II	3	A	15	
ME	441	Mechanics of Machines II	2	A	10	
ME	442	Automatic Control	3	A	15	
ME	451	Applied Fluid Mechanics	2	A	10	
ME	461	Applied Thermodynamics	2	A	10	
ME	471	Heat and Mass Transfer	3	A	15	

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### SECOND SEMESTER

ENGR	402	SIWES	10	EXCELLENT	0	
ME	419	Mechanical Engineering Laboratory II	3	A	15	
ME	431	Theory of Elasticity	3	A	15	
ME	481	Technology Development Policy	2	A	10	

## FIFTH YEAR

2018/2019

### FIRST SEMESTER

ME	511	Applied Design	4	B	16	
ME	523	Engineering Materials Selection and Economics	3	A	15	
ME	551	Mechanics of Fluids II	3	A	15	
ME	561	Thermodynamics II	3	A	15	
ME	581	Engineering Law and Management	4	A	20	

### SECOND SEMESTER

ME	521	B. Engineering Project	6	A	30	
ME	562	Fundamentals of Nuclear Engineering	3	A	15	
ME	568	Power Plant Engineering	3	A	15	
ME	569	Energy Conversion Principles	3	A	15	
ME	591	Engineering Metallurgy	3	A	15	

FINAL CUMMULATIVE G.P.A: 4.82

**Degree Awarded : B.Eng in Mechanical Engineering with 1st Class Honours**

New Grade	Interpretation	Points	Old Grade	Interpretation	Points
A	Excellent	5.00	A	Excellent	4.00
B	Very Good	4.00	AB	Very Good	3.50
C	Good	3.00	B	Good	3.00
D	Fair	2.00	BC	Fair	2.50
E	Pass	1.00	C	Pass	2.00
F	Fail	0.00	CD	Weak	1.50
			D	Very Weak	1.00
			E	Poor	0.50

S/B - See Below  
Circled Grades - Make Up Grades  
+ Course(s) marked asterisk(\*) is/are not relevant

S/E - Supplementary

September

2019

DATE OF GRADUATION

CERTIFIED BY : *A. U. Amedi (Mrs)*  
*Amedi*

FOR: REGISTRAR



Destination: University of Nigeria, Nsukka, Department of Mechanical Engineering, University of Nigeria, Nsukka, Nigeria University of Nigeria Nsukka road, Enugu, Nigeria, Nigeria

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