



NNAMDI AZIKIWE UNIVERSITY

OFFICE OF THE REGISTRAR

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Vice-Chancellor: Professor Charles O. Esimone, FAS

B. Pharm; M. Pharm; Ph.D; FAVH; MIPAN; MPSN; FNAPharm

Registrar: Barr. Philomena I. Okoye, LL.B, B.L.

P.M.B. 5025, Awka
Anambra State,
Nigeria.

Our Ref:

Date:

NAU/R/R/16/V. 24/P. 21

19TH JULY, 2019.

Dept. of Agricultural and Bioresources Engineering
Faculty of Engineering
Nnamdi Azikiwe University
Awka.

Dear Sir/Madam,

OFFICIAL TRANSCRIPT OF EZEALAJI, LUCKY DAMIAN
REG. NO.: NAU/2013354089

We have been requested by the above-named graduate of the Department of Agricultural & Bioresources Engineering of this University, to forward the enclosed official transcript of his academic record to assist you in processing his application.

Please, note that this document is sent to you in strict confidence and should, therefore, not be released to the individual named above for his personal use.

Thank you.



KNO

NNAMDI AZIKIWE UNIVERSITY, (UNIZIK)

P.M.B. 5025 AWKA
OFFICE OF THE REGISTRAR
(RECORDS UNIT)



STUDENT'S ACADEMIC RECORDS

EZEALAJI, LUCKY DAMIAN

NAU/2013354089

2013/2014

ENGINEERING AND TECHNOLOGY

AGRICULTURAL & BIORESOURCES

ENGINEERING

U.M.E.

Name of Student:

Reg. No:

Year of Admission:

Faculty:

Department:

Entry Status: **FIRST SEMESTER**

YEAR ONE

COURSE CODE	COURSE TITLE	CREDIT HOURS	GRADE	GRADE POINTS
GSS 101	Use of English I	2	B	8.00
GSS 105	Humanities	2	B	8.00
GSS 107	Nigerian Peoples and Culture	2	B	8.00
GSS 108	Basic Igbo Studies I	1	A	5.00
ICH 101	Basic Organic Chemistry	2	B	8.00
ICH 111	General Basic Inorganic Chemistry	2	A	10.00
MAT 101	Elementary Mathematics I	3	C	9.00
PHY 101	General Physics I	3	B	12.00
PHY 107	General Physics Laboratory I	1	B	4.00
BUS 101	Introduction to Business	2	B	8.00
FEG 101	Engineering Mathematics I	3	B	12.00
		23		92.00

SECOND SEMESTER

	BROUGHT FORWARD	23		92.00
GSS 106	Social Sciences	2	B	8.00
GSS 102	Use of English II	2	A	10.00
GSS 109	Basic Igbo Studies II	1	B	4.00
ICH 102	Basic Physical Chemistry	2	B	8.00
ICH 112	Basic Practical Chemistry	2	A	10.00
MAT 102	Elementary Mathematics II	3	A	15.00
PHY 102	General Physics II	3	A	15.00
PHY 108	General Physics Laboratory II	1	B	4.00
FEG 103	Circuit Theory	3	A	10.0
FEG 102	Engineering Mathematics II	3	E	3.00
		44		179.00



SELF RELIANCE

FOR REGISTRAR (RECORDS)

Score%	Grade	Points
75 - 100	A	5.00
65 - 74	B	4.00
55 - 64	C	3.00
45 - 54	D	2.00
35 - 44	E	1.00
0 - 34	F	0.00

FIRST SEMESTER YEAR TWO (2014/2015)

NAU/2013354089

COURSE CODE	COURSE TITLE	CREDIT HOURS	GRADE	GRADE POINTS
MAT 201	Linear Algebra	3	C	9.00
JCH 221	General Physical Chemistry	2	B	8.00
FEG 221	Fluid Mechanics I	2	A	10.00
CSC 201	Computer Programming I	2	C	6.00
FEG 201	Applied Electricity I	2	A	10.00
FEG 211	Applied Mechanics (Statics)	2	A	10.00
FEG 213	Engineering Drawing I	2	D	4.00
FEG 250	Principles of Material Science	2	B	8.00
FEG 281	Workshop Practice I	2	B	8.00
		19		73.00

SECOND SEMESTER

	BROUGHT-FORWARD	19		73.00
MAT 202	Elementary Differential Equations	3	B	12.00
BUS 204	Principles of Management	2	C	6.00
CSC 202	Computer Programming II	2	C	6.00
FEG 202	Applied Electricity II	2	A	10.00
FEG 280	Engineering in Society	2	A	10.00
FEG 212	Applied Mechanics II (Dynamics)	2	B	8.00
FEG 214	Engineering Drawing II	2	C	6.00
FEG 215	Strength of Materials I	2	A	10.00
FEG 282	Workshop Practice II	2	A	10.00
FEG 242	Thermodynamics	2	B	8.00
		40		159.00

GRADE POINT AVERAGE: 3.98



FIRST SEMESTER YEAR THREE (2015/2016) NAU/2013354089

COURSE CODE	COURSE TITLE	CREDIT HOURS	GRADE	GRADE POINTS
ABE 301	Basics in Agricultural & Bioresources Engineering	1	A	5.00
ABE 321	Applied Hydraulics in ABE	2	A	10.00
ABE 352	Introduction to Soil Science	2	A	10.00
ABE 353	Agricultural Economics	2	C	6.00
EFG 303	Engineering Mathematics III	3	C	9.00
MEC 331	Mechanics of Machines I	2	B	8.00
MEC 371	Mechanical Engineering Design I	2	A	10.00
GLS 317	Engineering Geology I	2	A	10.00
SVG 381	Engineering Surveying & Photogrammetry	3	A	15.00
		19		83.00

SECOND SEMESTER

	BROUGHT FORWARD	19		83.00
ABE 302	Introduction to Technical Writing and Presentation	1	A	5.00
ABE 312	Farm Workshop Practice	2	A	10.00
ABE 322	Hydrology	2	A	10.00
ABE 332	Engineering Properties of Biomaterials	2	A	10.00
ABE 342	ABE, Structures and Their Environment	2	A	10.00
ABE 351	Animal Production Techniques	2	A	10.00
ABE 354	Principles of Crop Production	2	A	10.00
CVE 341	Soil Mechanics	2	B	8.00
MEC 322	Engineering Metallurgy I	2	B	8.00
MEC 398	Mechanical Engineering Laboratory	2	C	6.00
		38		170.00

CUM. GRADE POINT AVERAGE: 4.47

FIRST SEMESTER YEAR FOUR (2016/2017)

NAU/2013354089

COURSE CODE	COURSE TITLE	CREDIT HOURS	GRADE	GRADE POINTS
FEG 404	Engineering Mathematics IV	3	C	9.00
ABE 411	ABE Field Operation	1	A	5.00
ABE 413	Land Clearing and Development	2	C	6.00
ABE 415	Power and Machinery Operation in ABE	2	B	8.00
ABE 421	Hydraulic Structures	2	A	10.00
ABE 423	Irrigation and Drainage Engineering	2	B	8.00
ABE 417	Human Factors in ABE	2	B	8.00
ABE 451	Farm Management, Rural Sociology and Agricultural Extension	2	C	6.00
ABE 461	Decision Support and Data Acquisition Systems	2	B	8.00
ABE 431	Material Handling, Processing and Storage in ABE	2	C	6.00
ABE 491	ABE Practical	2	A	10.00
		22		84.00

SECOND SEMESTER

	BROUGHT FORWARD	22		84.00
	Students Industrial Work Experience Scheme (SIWES/IT)	6	A	30.00
		28		114.00

CUM GRADE POINT AVERAGE: 4.07

Name:

Reg. No:

Dept:

EZEALAJI, LUCKY DAMIAN NAU/2013354089 AGRICULTURAL & BIORESOURCES
ENGINEERING**FIRST SEMESTER YEAR FIVE (2016/2017)**

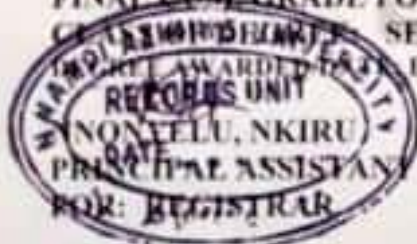
COURSE CODE	COURSE TITLE	CREDIT HOURS	GRADE	GRADE POINTS
ABE 511	Agricultural & Bioresources Mechanization	2	A	10.00
ABE 515	Agric. and Forest Machinery	2	A	10.00
ABE 521	Soil and Water Conservation	2	A	10.00
ABE 531	Agric. and Bioresources Products Processing Engineering	2	A	10.00
ABE 533	Food Engineering	2	A	10.00
ABE 535	Alternative Energy Sources	2	A	10.00
ABE 537	Solar Energy Application in Bio-process Engineering	2	C	6.00
ABE 539	Farm Electrification	2	A	10.00
ABE 597	Project Seminar	3	A	15.00
		19		91.00

SECOND SEMESTER

	BROUGHT FORWARD	19		91.00
ABE 502	Principles of Agro-industrial Management	2	A	10.00
ABE 514	Agricultural and Forestry Machinery Design	2	C	6.00
ABE 516	Handling and Transportation Equipment for Biomaterials	2	A	10.00
ABE 518	Agricultural and Forest Machinery II	2	A	10.00
ABE 532	Storage of Agric. and Bioresources Products	2	A	10.00
ABE 534	Applied Biotechnology and Biomass Engineering	2	A	10.00
ABE 536	Packaging and Containerizations Engineering	2	C	6.00
ABE 562	Entrepreneurial Studies	1	B	4.00
ABE 598	Final Year Project	3	A	15.00
		37		172.00

FINAL CUM. GRADE POINT AVERAGE: 4.24

SECOND CLASS HONOURS (UPPER DIVISION)

B.ENG IN AGRICULTURAL & BIORESOURCES ENGINEERING
AUGUST 2017.

Total Credit (TC):

Total Quality Point (TQP):

Final Cumulative Grade Point Average:

Class of Degree:

FOR: THE REGISTRAR**DATE****FINAL CUM. GRADE POINT AVERAGE**

4.50 - 5.00
3.50 - 4.49
2.40 - 3.49
1.50 - 2.39
1.00 - 1.49

PERFORMANCE

- ☐ First Class Honours
☐ Second Class Honour (Upper Division)
☐ Second Class Honour (Lower Division)
☐ Third Class Honours
☐ Pass