



UNIVERSITY OF LAGOS

VERIFICATION CODE:

MATRIC NO: 140405004
NAME: ANIFOWOSHE, OLAMIDE ESTHER
DATE OF BIRTH: 27 November, 1997
NATIONALITY: Nigerian
SEX: Female
FACULTY: ENGINEERING
DEPARTMENT: SURVEYING AND GEOINFORMATICS
MODE OF ADMISSION: UTME
YEAR OF ADMISSION: 2014
YEARS OF ATTENDANCE: 2014/2015 - 2018/2019
SCHOLARSHIP/FELLOWSHIP:
DEGREE AWARDED: Bachelor of Science in Surveying and Geoinformatics (Honours) with First Class
YEAR OF AWARD: 2018/2019 Session

EXAMINATION RESULTS

COURSE CODE	COURSE TITLE	CREDIT UNIT	GRADE	GRADE POINT	CUMMULATIVE GPA
SESSION:2014/2015 Bachelor of Science in Surveying and Geoinformatics (Honours) YEAR: 1					
FSC105	Introductory Physics	3	B	4.0	
GEG101	Engineering Pure Mathematics I	3	A	5.0	
GEG103	Engineering Applied Maths I	3	A	5.0	
GST102	Philosophy & Logic Of Science	2	E	1.0	
GST105	Use Of English	2	C	3.0	
MEG101	Workshop Prattice I	2	B	4.0	
SVY101	History Of Surveying	1	C	3.0	
GEG102	Engineering Pure Mathematics II	2	A	5.0	
GEG114	Engineering Applied Maths II	2	A	5.0	
GST103	Nigerian Peoples And Culture	2	F	0.0	
MEG102	Workshop Practice II	2	A	5.0	
MEG104	Engineering Drawing	2	B	4.0	
PHS101	Introductory Physics II	3	B	4.0	
PHS102	Introductory Physics III	3	B	4.0	

COURSE CODE	COURSE TITLE	CREDIT UNIT	GRADE	GRADE POINT	CUMMULATIVE GPA
PHS103	Physics Practical I	2	A	5.0	
SVY102	Basic Surveying I	1	B	4.0	
					4.45

SESSION:2015/2016 Bachelor of Science in Surveying and Geoinformatics (Honours) YEAR: 2

EEG201	Fundamentals Of Elect. Engr. I	2	B	4.0	
EEG209	Fundamentals Of Electrical Engineering Lab	1	A	5.0	
GEG201	Engineering Mathematics I	3	A	5.0	
GST201	General African Studies I	2	E	1.0	
PHS201	Classical Mechanics I	2	B	4.0	
PHS220	Practicals	1	A	5.0	
PHS261	Geophysics 1	2	C	3.0	
SVY201	Basic Surveying I	3	B	4.0	
SVY204	Remote Sensing I	3	A	5.0	
SVY206	Computer Application In Surveying I	2	B	4.0	
GEG202	Intro. Engineering Statistics & Computer System	3	A	5.0	
GRY203	Elements Of Cartography	3	C	3.0	
GST103	Nigerian Peoples And Culture	2	F	0.0	
PHS207	Optics	2	B	4.0	
PHS208	Introductory Astrophysics	2	A	5.0	
PHS221	Practicals	1	B	4.0	
SVY202	Engineering Surveying	3	A	5.0	
SVY210	Photogrammetry I	3	A	5.0	
					4.42

SESSION:2016/2017 Bachelor of Science in Surveying and Geoinformatics (Honours) YEAR: 3

ESM351	Principles Of Town & Country Planning I	2	B	4.0	
GST307	Entrepreneurship & Corporate Governance	2	D	2.0	
HKE207	Swimming	1	B	4.0	
PHS301	Classical Mechanics II	3	B	4.0	
SVY305	Cadastral Surveying I	3	B	4.0	
SVY307	Spherical & Field Astronomy	3	B	4.0	
SVY309	Adjustment Comp. I	3	B	4.0	
SVY311	Hydrographic Surveying I	3	A	5.0	
SVY313	Principles Of Geo. Information System I	3	A	5.0	
GEG302	Operational Methods I	2	A	5.0	
GST103	Nigerian Peoples And Culture	2	D	2.0	
SVY302	Geodetic Surveying	3	A	5.0	
SVY306	Cadastral Surveying II	3	B	4.0	
SVY308	Geodetic Astronomy	3	A	5.0	
SVY310	Electronic Surveying	3	A	5.0	
SVY312	Computer Appl. In Surveying II	3	A	5.0	
SVY314	Principle Of Geo. Information System II	3	A	5.0	

COURSE CODE	COURSE TITLE	CREDIT UNIT	GRADE	GRADE POINT	CUMMULATIVE GPA
SVY316	Digital Mapping I	2	C	3.0	
					4.44
SESSION:2017/2018 Bachelor of Science in Surveying and Geoinformatics (Honours) YEAR: 4					
GEG401	Technical Communication	1	A	5.0	
GEG402	Numerical Methods In Engineering	2	A	5.0	
GEG403	Engineering Statistics	2	B	4.0	
SVY401	Map Projection	3	A	5.0	
SVY405	Mining & Underground Survey	3	B	4.0	
SVY409	Potential Theory And Spherical Harmonics	2	A	5.0	
SVY413	Photogrammetry And Remote Sensing I	3	B	4.0	
SVY415	Geodesy I	3	A	5.0	
SVY417	Digital Mapping II	2	A	5.0	
SIW400	Student Industrial Work Experience Scheme	6	A	5.0	
					4.50

SESSION:2018/2019 Bachelor of Science in Surveying and Geoinformatics (Honours) YEAR: 5

GEG501	Engineering Economics	2	C	3.0	
SVY501	Adjustment Comp. II	3	A	5.0	
SVY505	Survey Laws And Regulation	2	B	4.0	
SVY509	Geometric Geodesy	3	A	5.0	
SVY511	Project	3	A	5.0	
SVY517	Photogrammetry & Remote Sensing II	3	A	5.0	
SVY519	Mathematical Geodesy	2	A	5.0	
GEG502	Law & Management	2	C	3.0	
SVY502	Adjustment Computation III	3	A	5.0	
SVY506	Prof. Practice & Ethics	3	A	5.0	
SVY510	Physical Geodesy	3	A	5.0	
SVY512	Project	3	A	5.0	
SVY513	Satellite Geodesy	3	A	5.0	
SVY515	Applied Geophysics	2	A	5.0	
					4.55

KEY TO DEGREE CLASSIFICATION

<u>1962-1968</u>			<u>1969-1989</u>		<u>1990 to date</u>	
70 & Above	First Class	3.79 - 5.00	First Class	4.50 - 5.00	First Class	
60 - 69.9	Second Class Upper	2.79 - 3.78	Second Class Upper	3.50 - 4.49	Second Class Upper	
50 - 59.9	Second Class Lower	1.79 - 2.78	Second Class Lower	2.40 - 3.49	Second Class Lower	
40 - 49.9	Third Class	1.00 - 1.78	Third Class	1.50 - 2.39	Third Class	
0 - 39.9	Fail			1.00 - 1.49	Pass	

KEY TO GRADES

<u>1969 - 1996</u>			<u>1997 to date</u>		
80 & Above	A+	5.0	70 & Above	A	5.0
75 - 79	A	4.5	60 - 69	B	4.0
70 - 74	A-	4.0	50 - 59	C	3.0
65 - 69	B+	3.5	45 - 49	D	2.0
60 - 64	B	3.0	40 - 44	E	1.0
55 - 59	B-	2.5	0 - 39	F	0.0
50 - 54	C+	2.0			
45 - 49	C	1.5			
40 - 44	C-	1.0			
35 - 39	D	0.5			
Below 35	F	0.0			