

UNIVERSITY OF LAGOS
LAGOS, NIGERIA

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ACADEMIC TRANSCRIPT

MATRIC NO. 080409011
 NAME: **AREGBE, Azeez Gbenga**
 DATE OF BIRTH: 8th September, 1989
 NATIONALITY: Nigerian
 SEX: Male
 FACULTY: Engineering
 DEPARTMENT: Chemical Engineering
 MODE OF ADMISSION: UME
 YEARS OF ATTENDANCE: 2008/2009-2012/2013
 SCHOLARSHIP/FELLOWSHIP:
 DEGREE AWARDED: **B.Sc. (Hons.) Petroleum and Gas Engineering with First Class**
 YEAR OF AWARD: 2012/2013 Session
 EXAMINATION RESULTS:

COURSECODES	COURSE TITLES	CREDIT UNIT	GRADES	GRADE POINT	CUMMULATIVE G.P.A.
SESSION: 2008/2009 B.Sc. (Hons.) Petroleum and Gas Engineering		YEAR: I			
FSC 102	Introductory Chemistry	3	A		
FSC 105	Introductory Physics	3	B		
GEG 101	Engineering Pure Mathematics I	3	A		
GEG 103	Engineering Applied Mathematics I	3	A		
GST 102	Introduction to Philosophy and Logic	2	P		
GST 105	Use of English I	2	P		
MEG 101	Workshop Practice I	2	A		
CHM 101	Introductory Chemistry II	4	A		
CHM 102	Experimental Chemistry I	2	A		
GEG 102	Thermodynamics Mechanics of Materials	2	A		
GEG 104	Engineering Applied Mathematics II	2	A		
MEG 102	Workshop Practice II	2	B		
MEG 104	Engineering Drawing	2	A		

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COURSE CODES	COURSE TITLES	CREDIT UNIT	GRADES	GRADE POINT	CUMMULATIVE G.P.A.
PHS 101	Introductory Physics I	2	A		
PHS 102	Introductory Physics II	3	B		
PHS 103	Laboratory Physics	2	B		
					4.71

SESSION: 2009/2010 **B.Sc. (Hons.) Petroleum and Gas Engineering** YEAR: II

CHG 201	Transport Phenomena I	3	A		
CHG 203	Chemical Engineering Process Analysis I	2	A		
CHM 201	Basic Inorganic Chemistry I	4	A		
CHM 203	Basic Organic Chemistry	4	A		
CHM 204	Experimental Chemistry II	2	B		
GEG 201	Engineering Mathematics I	3	A		
GST 201	General African Studies I	2	P		
CEG 202	Mechanics of Materials	4	B		
CHG 202	Introductory Chemical Engineering Operation	2	B		
CHG 204	Chemical Engineering Process Analysis II	2	A		
CHM 202	Basic Physical Chemistry II	4	A		
CHM 205	Experimental Chemistry III	2	A		
GEG 202	Engineering Statistics and Computer System	3	B		
GST 202	General African Studies II	2	P		
PGG 202	Introduction to Petroleum and Gas Engineering	2	C		
					4.65

SESSION: 2010/2011 **B.Sc. (Hons.) Petroleum and Gas Engineering** YEAR: III

CHG 301	Transport Phenomena II	2	A		
CHG 303	Separation I	3	B		
EFG 201	Fundamentals of Electrical Engineering I	2	B		
EEG 209	Fundamentals of Electrical Engineering Lab	1	A		
GEG 301	Engineering Mathematics II	3	A		
GST 307	Entrepreneurship Studies & Corporate Governance I	2	P		
MME 309	Science of Materials	3	A		
MME 311	Introduction to Corrosion of Metals	3	A		
PGG 301	Structural Geology	2	A		
PGG 303	Petroleum Geology	2	B		
PGG 305	Petroleum Engineering Lab 1	2	A		
CHC 306	Chemical Engineering Thermodynamics	3	A		
GEG 302	Operational Methods	2	A		
PGG 302	Fluid Flow Through Porous Medium	2	A		
PGG 304	Formation Evaluation & Geophysical Methods	3	A		
PGG 306	Basic petroleum Reservoir Engineering	3	A		
PGG 308	Drilling Methods	3	A		

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COURSECODES	COURSE TITLES	CREDIT UNIT	GRADES	GRADE POINT	CUMMULATIVE G.P.A.
PGG 310	Petroleum Engineering Lab I	2	B		4.78

SESSION: 2011/2012 **B.Sc. (Hons.) Petroleum and Gas Engineering** YEAR: IV

CHG 405	Principles of Plant Design	3	C		
GEG 401	Technical Communication	1	A		
PGG 401	Petroleum Reservoir Engineering	3	C		
PGG 405	Petroleum Production Engineering	3	A		
PGG 407	Pressure Build up and Test Methods	2	B		
PGG 409	Gas Processing Equipment	2	B		
PGG 411	Gas Dynamics	3	A		
PGG 413	Introduction to well logging and interpretation	2	A		
PGG 415	Petroleum Engineering Lab II	2	A		4.68

SESSION: 2012/2013 **B.Sc. (Hons.) Petroleum and Gas Engineering** YEAR: V

CHG 501	Process Dynamics and Control	3	A		
CHG 509	Chemical Engineering Entrepreneurship	2	A		
CHG 514	Petrochemical Science and Technology	3	A		
GLG 501	Engineering Economics	2	C		
PGG 501	Absorption and Fractionation	3	A		
PGG 503	Refrigeration and Liquefaction	3	A		
PGG 505	Gas Transportation	2	A		
PGG 507	Research Project I	3	B		
PGG 509	Petroleum Reservoir Modelling and Simulation	3	A		
SIW 400	Industrial Attachment	6	A		
GEG 502	Law and Management	2	B		
PGG 502	Petroleum Economics	3	A		
PGG 504	Gas Sweetening and Sulphur Recovery	2	A		
PGG 508	Pipeline Design	3	A		
PGG 510	Gas Process Vessel and Equipment Design	3	A		
PGG 512	Research Project II	3	B		4.70

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COURSECODES COURSE TITLES

CREDIT GRADES GRADE CUMMULATIVE
UNIT POINT G.P.A.



Dora Omuvwie Osoata (Mrs.)

Deputy Registrar (Records)

KEY TO GRADES

1962-1968

70 & Above 1st Class
80-89.9 2(1)
50-69.9 2(2)
40-49.9 3rd Class
1-39.9 Fail

1969-1979

70 & Above A
60-69 B+
50-59 B
40-49 C
33-39 D
Below 33 E
NOTE
D Failure (Pass mark in Engineering)
E Failure

1979/1980 to 1995/1996

80 & Above A+ 5.0
75-79 A 4.5
70-74 A- 4.0
65-69 B+ 3.5
60-64 B 3.0
55-59 B- 2.5
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

1996/1997 to Date

70 & Above A 5.0
60-69 B 4.0
50-59 C 3.0
45-49 D 2.0
40-44 E 1.0
30-39 F 0.0

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