

(Office of the Registrar)

31 October 2016

**TRANSCRIPT OF ACADEMIC RECORDS
PART TIME STUDENT**

Name of Student: FASOLA AYINLA LAWAL
Registration Number: 392430193
Department: MECHANICAL ENGINEERING
School: ENGINEERING
Course of Study: MECHANICAL ENGINEERING (ND PART-TIME)
Duration of Course: 3 YEARS

FIRST SEMESTER					1992/93 SESSION	
Course Code	Course Title	Course Units	Marks	Grade	Points Scored	Weighted Points
MEG 107	BASIC WORKSHOP TECH.	2	56	C1		
MEG 101	TECHNICAL DRAWING	2	48	D1		
MEG 111	MACHINE LAB/WORKSHOP PR.	1	74	A2		
MST 101	ALGEBRA	2	44	D2		
EEG 101	ELECTRICAL ENGINEERING SCIENCE	2	40	D2		
MEG 103	MECHANICAL ENGINEERING SCIENCE	2	41	D2		

Average = G.P.A.= 1.96

SECOND SEMESTER					1992/93 SESSION	
Course Code	Course Title	Course Units	Marks	Grade	Points Scored	Weighted Points
MEG 102	MECHANICAL ENGINEERING MEASUREMENT	2	57	C1		
MST 102	MATHEMATICS (TRIGOMETRY & GEOMETRY)	2	72	A2		
MEG 112	LAB & WORKSHOP PRACTICE	2	49	D1		
MEG 104	ENGINEERING DRAWING	2	52	C2		
EEG 102	ELECTR. ENGINEERING SCIENCE	2	62	B2		
MEG 106	THERMODYNAMICS	2	63	B2		

Average = G.P.A.= 3.17

THIRD SEMESTER					1993/94 SESSION	
Course Code	Course Title	Course Units	Marks	Grade	Points Scored	Weighted Points
EEG 201	BASIC ELECTRONICS	2	53	C2		
MEG 109	STRUCTURE & PROPERTIES OF MATERIALS	2	56	C1		
GNS 120	CONTEMPORARY SOCIAL PROBLEMS	2	63	B2		
GNS 101	USE OF ENGLISH	2	68	B1		
MEG 201	BASIC ELECTRONICS	2	71	A2		
MEG 209	AUTO TECH.	2	51	C2		
MEG 105	BASIC THERMODYNAMICS	2	44	D2		
Average =					G.P.A.= 3.07	

FOURTH SEMESTER					1993/94 SESSION	
Course Code	Course Title	Course Units	Marks	Grade	Points Scored	Weighted Points
MEG 106	THERMODYNAMICS	2	41	D2		
MEG 208	AUTO TECH.	2	53	C2		
MEG 110	MACHINE TOOL TECH.	2	68	B1		
EEG 202	ELECTRO TECHNOLOGY	2	40	D2		
GNS 125	ECONOMICS	2	43	D2		
GNS 102	COMMUNICATION IN ENGLISH	2	51	C2		
Average =					G.P.A.= 2.25	

FIFTH SEMESTER					1994/95 SESSION	
Course Code	Course Title	Course Units	Marks	Grade	Points Scored	Weighted Points
MEG 203	MACHINE DRAWING	2	40	D2		
MST 201	CALCULUS	2	40	D2		
MEG 213	STEAM CYCLES/COMBUSTION	2	42	D2		
MEG 211	FOUNDRY TECHNOLOGY	2	65	B1		
EEG 203	COMPUTER TECHNOLOGY	2	45	D1		
MEG 205	APPLIED MECHANICS	2	44	D2		
GNS 201	USE OF ENGLISH III	2	45	D1		
MEG 207	ENGINEERING MATERIALS	2	46	D1		
Average =					G.P.A.= 2.00	

SIXTH SEMESTER					1996/97 SESSION	
Course Code	Course Title	Course Units	Marks	Grade	Points Scored	Weighted Points
MST 202	STATISTICS	2	63	B2		
GNS 202	COMMUNICATION IN ENGLISH	2	60	B2		
MEG 202	MACHINE DRAWING	2	70	A2		
MEG 204	FLUID MECHANICS	2	43	D2		
MEG 206	APPLIED MECHANICS	2	74	A2		
MEG 210	WORKS SERVICES	2	54	C2		
MEG 214	PROJECT	3	70	A2		

Average =

G.P.A.= 3.57

Diploma Average =

C.G.P.A.= 2.65

NATIONAL DIPLOMA

Diploma Awarded

PASSED WITH LOWER CREDIT

Class of Diploma



KEY TO GRADINGS

Letter Grade and Percentage Range			Weighting Points	Cumulative Grade Point Average classification		
75%	- Above	= A1	A1 = 5.00	4.50	- 5.00	= Distinction
70%	- 74%	= A2	A2 = 4.50	3.50	- 4.49	= Upper Credit
65%	- 69%	= B1	B1 = 4.00	2.50	- 3.49	= Lower Credit
60%	- 64%	= B2	B2 = 3.50	1.50	- 2.49	= Pass
55%	- 59%	= C1	C1 = 3.00	Below 1.5		= Fail
50%	- 54%	= C2	C2 = 2.50			
45%	- 49%	= D1	D1 = 2.00			
40%	- 44%	= D2	D2 = 1.50			
30%	- 39%	= E	E = 1.00			
0%	- 29%	= F	F = 0.00			