LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY

OGBOMOSO, NIGERIA.

019408

This is to certify that

Jayo Adekunle Emmanuel

Having completed an approved course of study and passed the prescribed examinations, has this day, under the authority of the Senate, been admitted to the Degree of

Bachelor of Technology (Hons.)

in

Mechanical Engineering

with *Second Class (Lower Division)*

LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY

Vice Chancellor

Registrar

CertCode
212242112122212111y
https://lautech.edu.ng/verify

29 April 2014

Date

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LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY. OGBOMOSO, NIGERIA

OFFICE OF THE REGISTRAR
(STUDENTS' RECORDS AND ACADEMIC TRANSCRIPT)

ACADEMIC RECORD OF: TAYO, Adekunle Emmanuel
MATRICULATION NUMBER: 061000
YEAR OF ADMISSION: 2006/2007
FACULTY: Faculty of Engineering and Technology
COURSE: Mechanical Engineering

Print Date: 17/04/2023 **Issue Date:** 05/12/2019

Session	Semester	Course Code	Course Title	Unit	Score	Grade
2006/2007	Harmattan	BIO101	General Biology I	3	52	C
2006/2007	Harmattan	BIO103	Experimental Biology I	1	40	E
2006/2007	Harmattan	CHM101	General Chemistry I	4	46	D
2006/2007	Harmattan	CHM191	Experimental Chemistry I	1	50	C
2006/2007	Harmattan	FAA101	Inroduction To Basic Drawing	2	55	C
2006/2007	Harmattan	GNS101	Use of English I	2	47	D
2006/2007	Harmattan	LIB101	Use of Library	0	57	C
2006/2007	Harmattan	MTH101	Elementary Mathematics I	5	56	C
2006/2007	Harmattan	PHY101	General Physics I	4	40	E
2006/2007	Harmattan	PHY103	Experimental Physics I	1	55	C
	G.P.A = 2.30		**C.G.P.A = 2.30**			
2006/2007	Rain	BIO102	General Biology II	3	28	F
2006/2007	Rain	BIO104	Experimental Biology II	1	40	E
2006/2007	Rain	CHM102	General Chemistry II	4	45	D
2006/2007	Rain	CHM192	Experimental Chemistry II	1	56	C
2006/2007	Rain	CSE100	Introduction To Computer Technology	1	56	C
2006/2007	Rain	GNS102	Use of English II	2	43	E
2006/2007	Rain	GNS104	Science and Technology in Africa Through the Ages	2	53	C
2006/2007	Rain	MTH102	Elementary Mathematics II	5	61	B
2006/2007	Rain	PHY102	General Physics II	4	40	E
2006/2007	Rain	PHY104	Experimental Physics II	1	57	C
	G.P.A = 2.08		**C.G.P.A = 2.19**			
2007/2008	Harmattan	EEE201	Basic Electrical Engineering I	3	40	E
2007/2008	Harmattan	EEE203	Basic Electrical Engineering Laboratory I	1	44	E
2007/2008	Harmattan	EEE231	Engineering Analysis I	4	15	F
2007/2008	Harmattan	MEE201	Engineering Drawing I	2	45	D
2007/2008	Harmattan	MEE203	Workshop Technology I	2	47	D
2007/2008	Harmattan	MEE205	Engineering Materials I	3	40	E
2007/2008	Harmattan	MEE207	Fluid Mechanics I	2	77	A
2007/2008	Harmattan	MEE209	Fluid Mechanics Laboratory	1	50	C

Student Copy

A = 70% and Above
B = 60% to 69%
C = 50% to 59%
D = 45% to 49%
E = 40% to 44%
F = Below 40%

A.G. Ajala (Mrs.)
For: Registrar

Session	Semester	Course Code	Course Title	Unit	Score	Grade
2007/2008	Harmattan	MEE211	Engineering Thermodynamics I	2	40	E
2007/2008	Harmattan	MEE213	Engineering Mechanics	3	40	E
	G.P.A = 1.43		**C.G.P.A = 1.94**			
2007/2008	Rain	BIO102	General Biology II	3	28	F
2007/2008	Rain	EEE232	Engineering Analysis II	3	40	E
2007/2008	Rain	MEE200	Introduction to Mechanical Engineering	1	46	D
2007/2008	Rain	MEE202	Engineering Drawing II	2	31	F
2007/2008	Rain	MEE204	Workshop Technology II	2	50	C
2007/2008	Rain	MEE206	Mechanics of Machine I	2	45	D
2007/2008	Rain	MEE208	Engineering Materials II	2	40	E
2007/2008	Rain	MEE210	Engineering Materials Laboratory	1	45	D
2007/2008	Rain	MEE212	Engineering Thermodynamics II	2	56	C
2007/2008	Rain	MEE214	Strength of Materials	2	21	F
2007/2008	Rain	MEE216	Strength of Materials Laboratory	1	60	B
	G.P.A = 1.38		**C.G.P.A = 1.81**			
2008/2009	Harmattan	CSE201	Basic Computer Progamming	3	40	E
2008/2009	Harmattan	CSE331	Engineering Statistics	3	42	E
2008/2009	Harmattan	EEE231	Engineering Analysis I	4	40	E
2008/2009	Harmattan	FET200	Students Working Experience Programme I	2	60	B
2008/2009	Harmattan	GNS207	Science in History Bio-Historical Approach	2	60	B
2008/2009	Harmattan	MEE313	Workshop Practice	2	53	C
2008/2009	Harmattan	MEE321	Strength of Materials II	3	50	C
2008/2009	Harmattan	MEE323	Machine Design I	3	58	C
2008/2009	Harmattan	MEE333	Mechanics of Machine II	2	52	C
2008/2009	Harmattan	MEE391	Metallurgy	2	62	B
	G.P.A = 2.46		**C.G.P.A = 1.96**			
2008/2009	Rain	CVE202	Theory of Structures	3	27	F
2008/2009	Rain	EEE308	Electromechanical Energy Conversion Devices and Machines	4	40	E
2008/2009	Rain	EEE332	Engineering Analysis III	3	22	F
2008/2009	Rain	GNS202	Logic and Philosophy Science	2	40	E
2008/2009	Rain	MEE202	Engineering Drawing II	2	50	C
2008/2009	Rain	MEE300	Mechanical Maintenance and Repairs	1	43	E
2008/2009	Rain	MEE314	Workshop Practice III	3	45	D
2008/2009	Rain	MEE316	Engineering Drawing	2	41	E
2008/2009	Rain	MEE324	Measurement and Instrumentation	2	40	E
2008/2009	Rain	MEE328	Automobile Workshop Practice	2	63	B
	G.P.A = 1.29		**C.G.P.A = 1.84**			
2009/2010	Harmattan	CVE401	Project Methodology	1	40	E
2009/2010	Harmattan	EEE401	Electrical Maintenance and repair of Equipment	1	55	C

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A.G. Ajala (Mrs.)
For: Registrar

Session	Semester	Course Code	Course Title	Unit	Score	Grade
2009/2010	Harmattan	FET300	Students Working Experience II	2	52	C
2009/2010	Harmattan	MEE423	Machine Design II	3	50	C
2009/2010	Harmattan	MEE431	Mechanical Vibrations	3	43	E
2009/2010	Harmattan	MEE441	Automatic Control System	2	50	C
2009/2010	Harmattan	MEE451	Applied Fluid Mechanics	2	40	E
2009/2010	Harmattan	MEE461	Applied Thermodynamics II	2	40	E
2009/2010	Harmattan	MEE471	Heat and Mass Transfer	3	42	E
2009/2010	Harmattan	MEE481	Mechanics of Metal Forming	2	42	E
2009/2010	Harmattan	MGS201	Technology and Society	1	40	E
	G.P.A = 1.73		**C.G.P.A = 1.83**			
2009/2010	Rain	FET400	Students Working Experience (SIWES)	4	68	B
	G.P.A = 4.00		**C.G.P.A = 1.88**			
2010/2011	Harmattan	CHE519	Patent and Invention	2	40	E
2010/2011	Harmattan	FSE521	Advanced Food Analysis	2	60	B
2010/2011	Harmattan	GNS209	Elements of Administrative Science and Citizenship Education	2	62	B
2010/2011	Harmattan	MEE541	Thermal Engines	3	60	B
2010/2011	Harmattan	MEE551	Fluid Machinery	3	40	E
2010/2011	Harmattan	MEE561	Mineral Processing and Extractive Metallurgy	2	20	F
2010/2011	Harmattan	MEE583	Refrigeration and Air-Conditioning	2	60	B
2010/2011	Harmattan	MEE591	Assigned Project I	3	60	B
2010/2011	Harmattan	MGS511	Industrial Economics	2	42	E
2010/2011	Harmattan	MGS513	Principles of Management	1	50	C
2010/2011	Harmattan	MGS515	Principles of Accounting	1	65	B
	G.P.A = 2.70		**C.G.P.A = 1.98**			
2010/2011	Rain	CVE202	Theory of Structures	3	51	C
2010/2011	Rain	CVE552	Civil Engineering Practise	2	57	C
2010/2011	Rain	EEE332	Engineering Analysis III	3	40	E
2010/2011	Rain	MEE522	Industrial Engineering	3	60	B
2010/2011	Rain	MEE532	Tribology	3	61	B
2010/2011	Rain	MEE540	Automotive Transmission and Power Trains	3	72	A
2010/2011	Rain	MEE542	Advanced Mechanical Engineering Design	2	50	C
2010/2011	Rain	MEE554	Production Engineering	3	62	B
2010/2011	Rain	MEE592	Assigned Project II	3	63	B
2010/2011	Rain	MGS540	Technology Policy and Law	2	54	C
	G.P.A = 3.44		**C.G.P.A = 2.16**			
2011/2012	Harmattan	CSE417	Introduction To Microprocessor Technology	3	60	B
2011/2012	Harmattan	MEE361	Applied Thermodynamics I	2	40	E
2011/2012	Harmattan	MGS403	Costing	2	56	C
2011/2012	Harmattan	MGS451	Maritime Transport Management	3	60	B

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F = Below 40%

Session	Semester	Course Code	Course Title	Unit	Score	Grade
2011/2012	Harmattan	MGS505	Auditing and Investigation II	3	65	B
2011/2012	Harmattan	MGS563	Transport and Society	3	55	C
2011/2012	Harmattan	MGS565	Principles of Insurance in Transport Industry	3	56	C
2011/2012	Harmattan	MGS569	Economy of Management	3	55	C
2011/2012	Harmattan	MGS571	Introduction To Technlogy	2	60	B
	G.P.A = 3.29		**C.G.P.A = 2.27**			
2011/2012	Rain	BIO102	General Biology II	3	40	E
2011/2012	Rain	MEE214	Strength of Materials	2	40	E
2011/2012	Rain	MEE326	Fluid Mechanics II	2	40	E
2011/2012	Rain	MGS534	Production Management II	3	63	B
2011/2012	Rain	MGS550	Technology Policy and Law	2	61	B
2011/2012	Rain	MGS560	Intermodal Transport	3	55	C
2011/2012	Rain	MGS564	Road Freight Transport Management I	2	70	A
2011/2012	Rain	MGS566	Highway Infrastructure Planning and Managemenr	2	61	B
2011/2012	Rain	MGS568	Shipyard Technology	2	72	A
2011/2012	Rain	MGS570	Principles of Transport	2	60	B
2011/2012	Rain	MGS572	Airline Management II	2	61	B
2011/2012	Rain	MGS574	Aviation Law and Policy	2	71	A
	G.P.A = 3.33		**C.G.P.A = 2.38**			
2012/2013	Harmattan	AGE407	Hydraulic Engineering I	3	66	B
2012/2013	Harmattan	MEE561	Mineral Processing and Extractive Metallurgy	2	40	E
2012/2013	Harmattan	MGS305	Transport Technology	2	50	C
2012/2013	Harmattan	MGS307	Principle of Transport	2	69	B
2012/2013	Harmattan	MGS453	Maritme Automation and Control	3	61	B
2012/2013	Harmattan	TPM215	Transport Safety Measures	2	60	B
	G.P.A = 3.43		**C.G.P.A = 2.43**			

Class of Degree: Second Class Lower Division

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