



RIVERS STATE UNIVERSITY

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STUDENT TRANSCRIPT

Student Name:	OJEKUDO, OGHENEMARO EMMANUEL	Date of Birth:	05/11/1998	Student Matric. Number:	DE.2017/1343
Programme of Study:	MECHANICAL				
Date of Graduation:	23rd November, 2022				
CGPA:	3.75				
Classification:	SECONDCLASS UPPER				

Courses Satisfactorily Completed and Degree Assessments Passed.

YEAR	SEMESTER	COURSE CODE	COURSE TITLE	CREDIT UNITS	GRADE OBTAINED	GRADE POINT	CGPA
1	1	CHS101	GENERAL CHEMISTRY I	3	D	6	
1	1	CHS107	PRACTICAL CHEMISTRY I	1	A	5	
1	1	ENG111	USE OF ENGLISH I	3	C	9	
1	1	FEC121.	TECHNICAL DRAWING I	2	C	6	
1	1	MTH105	ENGINEERING MATHEMATICS I	5	C	15	
1	1	PHI101	INTRODUCTION TO PHILOSOPHY	3	C	9	
1	1	PHY103	GENERAL PHYSICS LABORATORY I	1	B	4	
1	1	PHY105	GENERAL PHYSICS I	3	C	9	
1	2	ANT102	MAN AND SOCIETY	3	A	15	
1	2	CHS102	GENERAL CHEMISTRY III	3	A	15	
1	2	CHS108	GENERAL CHEMISTRY PRACTICAL III	1	A	5	
1	2	ENG112	USE OF ENGLISH II	3	C	9	
1	2	FEC122	TECHNICAL DRAWING II	3	D	6	
1	2	MTH106	ENGINEERING MATHEMATICS II	4	B	16	
1	2	PHY104	GENERAL PHYSICS PRACTICAL II	1	A	5	
1	2	PHY106	GENERAL PHYSICS II	3	B	12	
							3.42
2	1	FEC221	STRENGTH OF MATERIALS I	3	E	3	
2	1	FEC231	ELECTRICAL TECHNOLOGY	4	A	20	
2	1	FEC251.	ENGINEERING DRAWING I	2	C	6	
2	1	FEC253	THERMODYNAMICS I	3	C	9	
2	1	FEC255.	APPLIED MECHANICS I	4	C	12	
2	1	FEC257.	WORKSHOP TECHNOLOGY I	3	B	12	
2	1	MTH205	ENGINEERING MATHEMATICS III	4	E	4	
2	2	FEC222.	FLUID AND MECHANICS I	3	A	15	
2	2	FEC252.	ENGINEERING DRAWING II	3	D	6	
2	2	FEC254.	INTRODUCTION TO ENGINEERING PRACTICE	2	B	8	
2	2	FEC256	MATERIAL SCIENCE I	3	C	9	
2	2	FEC258	WORKSHOP TECHNOLOGY II	3	C	9	
2	2	GST222	PEACE AND CONFLICT RESOLUTION	2	B	8	
2	2	MTH206	ENGINEERING MATHEMATICS IV	4	A	20	
							3.27
3	1	CMS211	Computer Programming and applications	3	A	15	
3	1	MEC311.	APPLIED MECHANICS II	4	B	16	
3	1	MEC331	FLUID MECHANICS II	3	C	9	
3	1	MEC341	STRENGTH OF MATERIALS II	3	A	15	
3	1	MEC351	METALLURGY I	3	C	9	
3	1	MEC361.	MANUFACTURING TECHNOLOGY I	4	A	20	

3	1	MTH305	ENGINEERING MATHEMATICS V	3	B	12	
3	2	EEE364	ELECTRICAL MACHINES AND DRIVES	4	A	20	
3	2	MEC312	MECHANICAL ENGINEERING DESIGN I	4	C	12	
3	2	MEC314	MECHANICS OF MACHINES	3	B	12	
3	2	MEC322	THERMODYNAMICS II	3	B	12	
3	2	MEC362	MANUFACTURING TECHNOLOGY II	4	A	20	
3	2	MEC372	ECONOMICS FOR ENGINEERING	2	A	10	
3	2	MTH306	ENGINEERING MATHS VI	3	B	12	
							3.56
4	1	EEE323	ELECTRONIC INSTRUMENTATION	3	A	15	
5	1	GST311	Introduction to Enterprenuerial Skills	2	B	8	
4	1	MEC413	Mechanical Engineering Design II	4	A	20	
4	1	MEC421	HEAT TRANSFER	3	C	9	
4	1	MEC431	FLUID POWER SYSTEMS	3	B	12	
4	1	MEC451	METALLURGY II	3	A	15	
4	1	MEC481	MATERIAL HANDLING	2	A	10	
4	1	MEC483	AUTOMOBILE ENGINEERING	3	B	12	
4	2	FEC402	SIWES	15	A	75	
							3.80
5	1	MEC511	MECHANICAL VIBRATION	3	B	12	
5	1	MEC515	TRIBOLOGY	3	A	15	
5	1	MEC521	THERMODYNAMICS III	3	C	9	
5	1	MEC531	FLUID DYNAMICS	3	D	6	
5	1	MEC571	ENGINEERING MANAGEMENT	3	A	15	
5	1	MEC573	PRODUCTION MANAGEMENT	2	C	6	
5	2	LAW430	INDUSTRIAL LAW AND RELATIONS	2	D	4	
5	2	MEC516	AUTOMATIC CONTROL	3	D	6	
5	2	MEC522.	REFRIGERATION AND AIR CONDITIONING	3	E	3	
5	2	MEC532.	FLUID MACHINERY	3	C	9	
5	2	MEC542	THEORY OF ELASTICITY AND PLASTICITY	3	C	9	
5	2	MEC582	PROJECT	6	A	30	
5	2	MEC584	MAINTENANCE OF MACHINES	3	A	15	
							3.75

Signed:



End of Transcript

CLASSIFICATION

4.50-5.00 FIRST CLASS
3.50-4.49 SECOND CLASS UPPER
2.45-3.49 SECOND CLASS LOWER
1.50-2.39 THIRD CLASS
1.00-1.49 PASS

MARKING SCALE

70-100
60-69
50-59
45-49
40-44
00-39

LETTER GRADE

A EXCELLENT
B GOOD
C AVERAGE
D SATISFACTORY
E PASS
F FAIL

GRADE POINTS

5
4
3
2
1 (Graduation requirements)
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