



# RIVERS STATE UNIVERSITY

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## STUDENT TRANSCRIPT

Student Name:	UKA, KINGSLEY	Date of Birth:	20/05/1988	Student Matric. Number:	DE.2012/4155
Programme of Study:	MARINE ENGINEERING				
Date of Graduation:	28 <sup>th</sup> SEPTEMBER, 2018				
CGPA:	4.49				
Classification:	SECOND CLASS UPPER				

### Courses Satisfactorily Completed and Degree Assessments Passed

YEAR	SEMESTER	COURSE CODE	COURSE TITLE	CREDIT UNITS	GRADE OBTAINED	GRADE POINT	CGPA
1	1	CHS125	CHEMISTRY I	5	A	25	
1	1	ENG111	ENGLISH LANGUAGE I	3	A	15	
1	1	FEC120	TECHNICAL DRAWING I	2	C	6	
1	1	MTH105	ENGINEERING MATHEMATICS I	5	A	25	
1	1	PHI100	INTRODUCTION TO PHILOSOPHY	3	B	12	
1	1	PHY105	PHYSICS I	5	A	25	
1	2	ANT105	ANTHROPOLOGY/MAN AND SOCIETY	3	B	12	
1	2	CHS145	CHEMISTRY II	5	A	25	
1	2	ENG112	ENGLISH LANGUAGE II	3	B	12	
1	2	FEC121	TECHNICAL DRAWING II	3	E	3	
1	2	MTH106	ENGINEERING MATHEMATICS II	5	A	25	
1	2	PHY106	PHYSICS II	5	A	25	
							4.47
2	1	FEC222	STRENGTH OF MATERIALS I	3	A	15	
2	1	FEC230	ELECTRICAL TECHNOLOGY	4	A	20	
2	1	FEC250	ENGINEERING DRAWING I	2	A	10	
2	1	FEC252	APPLIED MECHANICS I	4	A	20	
2	1	FEC253	THERMODYNAMICS I	3	A	15	
2	1	FEC254	WORKSHOP TECHNOLOGY I	3	C	9	
2	1	MTH205	ENGINEERING MATHEMATICS III	4	A	20	

2	2	FEC223	FLUID MECHANICS I	3	A	15	
2	2	FEC251	ENGINEERING DRAWING II	3	D	6	
2	2	FEC255	WORKSHOP TECHNOLOGY II	3	A	16	
2	2	FEC256	MATERIAL SCIENCE I	3	B	12	
2	2	FEC257	INTRODUCTION TO ENGRG. PRACTICE	2	A	10	
2	2	GST222	PEACE AND CONFLICT RESOLUTION	2	A	10	
2	2	MTH206	ENGINEERING MATHEMATICS IV	4	A	20	
							4.58
3	1	EEE320	ELECTRICAL INSTRUMENTATION	3	A	15	
3	1	MEC310	APPLIED MECHANICS II	4	A	20	
3	1	MEC330	FLUID MECHANICS II	3	A	15	
3	1	MEC340	STRENGTH OF MATERIALS II	3	A	15	
3	1	MEC350	METALURGY I	3	C	9	
3	1	MTH224	COMPUTER PROGRAMMING	3	D	6	
3	1	MTH305	ENGINEERING MATHEMATICS V	3	A	15	
3	2	EEE382	MARINE ELECTRICAL TECHNOLOGY	3	A	15	
3	2	MAR360	NAVIGATION AND METEOROLOGY	5	A	25	
3	2	MEC311	MECHANICS AND MACHINES	3	A	15	
3	2	MEC312	MECHANICAL ENGINEERING DESIGN I	4	A	20	
3	2	MEC320	THERMODYNAMICS II	3	A	15	
3	2	MEC370	ECONOMICS FOR ENGINEERS	2	E	2	
3	2	MTH306	ENGINEERING MATHEMATICS VI	3	A	15	
							4.49
4	1	MAR410	MARINE DIESEL ENGINE I	3	A	15	
4	1	MAR411	SHIP POWER PLANTS I	3	B	12	
4	1	MAR413	MARINE STEAM AND GAS TURBINE	3	C	9	
4	1	MAR441	MARINE AUXILIARY MACHINERY	3	A	15	
4	1	MAR442	HEAT TRANSFER	3	A	15	
4	1	MAR413	MECHANICAL ENGINEERING DESIGN II	4	D	8	
4	1	MAR420	NAVAL ARCHITECTURE	4	A	20	
4	2	FEC420	SIWES	15	A	75	
							4.45
5	1	MAR514	MARINE DIESEL ENGINE II	4	A	20	
5	1	MAR515	SHIP POWER PLANTS II	4	A	20	
5	1	MAR522	SHIP PROPULSION	3	B	12	
5	1	MEC514	MECHANICAL VIBRATION	3	A	15	
5	1	MEC522	THERMODYNAMICS III	3	A	15	
5	1	MEC571	ENGINEERING MANAGEMENT	3	C	9	
5	1	MAR570	PROJECT PROPOSAL	2	A	10	
5	2	MAR516	RUNNING AND MAINTENANCE OF SHIP POWER PLANTS	2	C	6	
5	2	MAR536	SHIP DESIGN AND CONSTRUCTION	4	B	16	
5	2	MAR543	REFRIGERATION AND AIR CONDITIONING	3	A	15	
5	2	MEC550	SHIP AUTOMATION	3	A	15	
5	2	MEC570	MARINE OPERATIONS	3	C	9	
5	2	LAW430	INDUSTRIAL LAW AND RELATIONS	2	A	10	
5	2	MAR571	PROJECT	4	A	20	
							4.47

Signed: 

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<u>CLASSIFICATIONS</u>	<u>MARKING SCALE</u>	<u>LETTER GRADE</u>
4.50-5.00 FIRST CLASS	70-100	A EXCELLENT
3.50-4.49 SECOND CLASS UPPER	60-69	B GOOD
2.45-3.49 SECOND CLASS LOWER	50-59	C AVERAGE
1.50-2.44 THIRD CLASS	45-49	D SATISFACTORY
1.00-1.49 PASS	40-44	E PASS
	00-39	F FAIL

GRADE POINTS

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1 (Graduation Requirements)

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