



# BINGHAM UNIVERSITY, KARU

Km 26, Abuja - Keffi Expressway, P.M.B 005, Karu, Nasarawa State, Nigeria

## Office of the Vice-Chancellor

Vice Chancellor, Prof. W.B. Qurix, OFR, FNIA, FIPMA, MNIM

Registrar, Mrs. E.J. Dyaji, MCASSON, CCN, LPCN

### ACADEMIC TRANSCRIPT

Name (Surname Last):	ONYEKA ONYINYE AWUNOR	Reg No.:	BHU/15/04/04/0005
Sex (Male/Female):	FEMALE	Date of Birth:	8 <sup>TH</sup> JULY, 1996
Date in This University (Entered):	2015/2016	Date (Left):	2017/2018
Reason for Leaving:	GRADUATED	Mode of Entry:	DIRECT ENTRY(D.E.)
Faculty:	SCIENCE AND TECHNOLOGY	Department:	CHEMICAL SCIENCES
Course of Study/ Specialization:	B.Sc. (HONS) INDUSTRIAL CHEMISTRY	Duration:	FOUR (4) YEARS

YEAR OF STUDY	COURSE CODE AND TITLE	CREDIT UNIT	SCORE	GRADE	POINT
<b>2015/2016</b>					
200	BCH211 GENERAL BIOCHEMISTRY I	3	79.0	A	15
200	BST103 CHRISTIAN BELIEF I	2	77.0	A	10
200	BST203 CHRISTIAN WORLDVIEW I	2	77.0	A	10
200	CHM201 PHYSICAL CHEMISTRY	2	96.0	A	10
200	CHM203 ORGANIC CHEMISTRY	2	71.0	A	10
200	CHM205 ANALYTICAL CHEMISTRY	2	95.0	A	10
200	CHM297 EXPERIMENTAL CHEMISTRY	1	74.0	A	5
200	GST113 NIGERIA PEOPLE AND CULTURE	2	52.0	C	6
200	GST121 USE OF LIBRARY, STUDY SKILLS AND INFORMATION COMMUNICATION TECHNOLOGY	2	77.0	A	10
200	GST201 COMMUNICATION SKILLS	2	74.0	A	10
200	ICH201 INTRODUCTORY INDUSTRIAL CHEMISTRY	2	84.0	A	10
200	ICH213 INTRODUCTION TO GREEN CHEMISTRY I	2	82.6	A	10
200	MTH201 MATHEMATICAL METHODS	2	83.0	A	10
200	PHY201 ELEMENTARY MODERN PHYSICS	2	73.0	A	10
200	STA203 STATISTICS FOR SCIENCE AND ENGINEERING	2	94.0	A	10
<b>SECOND SEMESTER</b>					
200	BST104 CHRISTIAN BELIEF II	2	58.0	C	6
200	BST204 CHRISTIAN WORLD VIEW II	2	70.0	A	10
200	CHM202 INORGANIC CHEMISTRY II	2	75.0	A	10
200	CHM204 Structure and Bonding	2	86.0	A	10
200	CHM206 Carbohydrate and Protein Chemistry	2	78.0	A	10
200	CHM208 Introductory Environmental Chemistry	2	87.0	A	10
200	CHM210 PHYSICAL CHEMISTRY II	2	92.0	A	10
200	CHM224 Student Project II	3	71.0	A	15
200	CHM298 EXPERIMENTAL CHEMISTRY	1	85.0	A	5
200	EPS228 ENTERPRENEURSHIP STUDIES 1	2	85.0	A	10
200	GST112 PHILOSOPHY AND LOGIC	2	73.0	A	10
200	GST122 COMMUNICATION IN ENGLISH II	2	71.0	A	10
200	GST222 PEACE STUDIES & CONFLICT RESOLUTION	2	70.0	A	10
200	ICH214 Introductory Green Chemistry II	2	80.4	A	10
200	ICH264 Industrial Chemical Technology	2	82.0	A	10
200	MTH203 INTRODUCTION TO DIFFERENTIAL EQUATIONS	2	67.0	B	8

<b>TOTAL CREDIT UNIT REGISTERED:</b>	<b>62</b>	<b>TOTAL CREDIT UNIT EARNED:</b>	<b>62</b>
<b>TOTAL WEIGHTED GRADE POINT:</b>	<b>300</b>	<b>GRADE POINT AVERAGE:</b>	<b>4.84</b>

YEAR OF STUDY	COURSE CODE AND TITLE	CREDIT UNIT	SCORE	GRADE	POINT
<b>2016/2017</b>					
300	BST303 CHRISTIAN DISCIPLESHIP I	2	87.0	A	10
300	CHM301 CHEMICAL KINETICS	2	81.0	A	10
300	CHM303 ORGANIC CHEMISTRY III	2	88.0	A	10
300	CHM305 INORGANIC CHEMISTRY III	2	77.0	A	10
300	CHM307A MOLECULAR SPECTROSCOPY	2	91.0	A	10
300	CHM311 INTRODUCTORY ELECTROCHEMISTRY	2	91.0	A	10
300	CHM313 INSTRUMENTAL METHODS OF ANALYSIS	2	86.0	A	10
300	CHM315 APPLIED SURFACE AND COLLOID CHEMISTRY	2	85.0	A	10
300	CHM317 RADIO-NUCLEAR CHEMISTRY	2	87.0	A	10
300	CHM397 CHEMISTRY PRACTICALS	1	88.0	A	5
300	ESP311 INTRODUCTION TO ENTREPRENEURIAL SKILLS	2	81.0	A	10
300	GST111 COMMUNICATION IN ENGLISH	2	78.0	A	10
300	ICH301 QUALITY ASSURANCE	1	77.0	A	5
300	ICH303 INDUSTRIAL CHEMICAL PROCESS & RAW MATERIAL INVENTORY I	2	74.0	A	10
300	ICH305 PETROCHEMISTRY	2	85.0	A	10

SECOND SEMESTER					
300	ICH316 INDUSTRIAL ATTACHMENT	4	78.0	A	20
300	CHM324 Student Project III	2	81.0	A	10

TOTAL CREDIT UNIT REGISTERED: **34**      TOTAL CREDIT UNIT EARNED: **34**  
TOTAL WEIGHTED GRADE POINT: **170**      GRADE POINT AVERAGE: **5.00**  
CGPA: **4.90**

YEAR OF STUDY	COURSE CODE AND TITLE	CREDIT UNIT	SCORE	GRADE	POINT
2017/2018					
400	CHM401 REACTION KINETICS	2	80.0	A	10
400	CHM403 FUNDAMENTALS OF PHYSICAL ORGANIC CHEMISTRY	2	79.0	A	10
400	CHM405 INORGANIC CHEMISTRY IV	2	80.0	A	10
400	CHM407 CHEMISTRY OF BIOLOGICAL POLYMERS	2	77.0	A	10
400	CHM409 PERICYCLIC REACTIONS, HETEROCYCLIC & NATURAL PRODUCTS CHEMISTRY	2	91.0	A	10
400	CHM411 GROUP THEORY & SYMMETRY	2	78.0	A	10
400	CHM413 ANALYTICAL CHEMISTRY	2	85.0	A	10
400	CHM415 MOLECULAR SPECTROSCOPY	2	86.0	A	10
400	ICH401 POLYMER AND COLOR CHEMISTRY	2	94.0	A	10
400	ICH403 INDUSTRIAL CHEMICAL PROCESSES & RAW MATERIALS INVENTORY II	2	92.0	A	10
400	ICH405 INDUSTRIAL CHEMICAL TECHNOLOGY II	2	78.0	A	10
SECOND SEMESTER					
400	BST304 CHRISTIAN DISCIPLESHIP II	2	78.0	A	10
400	CHM402 STATISTICAL THERMODYNAMICS & MECHANICS	2	92.0	A	10
400	CHM408 ORGANOMETALLIC CHEMISTRY	2	86.0	A	10
400	CHM410 ELECTROCHEMISTRY	2	89.0	A	10
400	CHM414 PHOTOCHEMISTRY & ORGANIC SYNTHESIS	2	85.0	A	10
400	CHM418 LITERATURE SURVEY AND SEMINAR	2	93.0	A	10
400	GST124 COMMUNICATION IN FRENCH	2	78.0	A	10
400	ICH402 PROCESS CHEMISTRY	2	76.0	A	10
400	ICH406 INDUSTRIAL CHEMICAL TECHNOLOGY III	2	78.0	A	10
400	ICH408A PRODUCTION MANAGEMENT	2	88.0	A	10
400	ICH414 GREEN CHEMISTRY III	2	91.0	A	10
400	ICH424 RESEARCH PROJECT	6	77.0	A	30

TOATL CREDIT UNIT REGISTERED: **50**      TOTAL CREDIT UNIT EARNED: **50**  
TOTAL WEIGHTED GRADE POINT: **250**      GPA: **5.00**  
CGPA: **4.93**

Final Total Credits Unit Registered: **146**      Final Total Credits Unit Earned: **146**

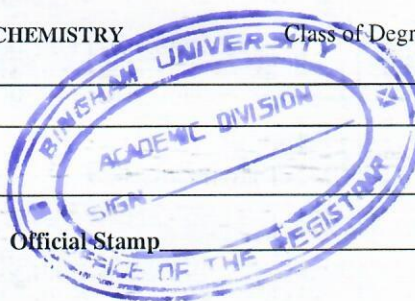
Final CGPA: **4.93**

Degree Obtained: **B.Sc. (HONS) INDUSTRIAL CHEMISTRY**      Class of Degree: **FIRST CLASS**

Prizes: \_\_\_\_\_

Higher Degree Awarded (Title): \_\_\_\_\_ Year: \_\_\_\_\_

Signed: *f: [Signature]*      Date: **18/02/2020**  
(Registrar)      Official Stamp



#### GRADING SYSTEM

Percentage	Letter Grade	Grade Points	CGPA	Equivalent Degree
70 & Above	A	5	4.50 - 5.00	1 <sup>st</sup> Class
60-69	B	4	3.50 - 4.49	2 <sup>nd</sup> Class Upper
50-59	C	3	2.45 - 3.49	2 <sup>nd</sup> Class Lower
45-49	D	2	1.50 - 2.44	3 <sup>rd</sup> Class
40-44	F	0	0.0 - 0.99	Failed (Repeatable)

Examination)