UNIVERSITY OF BENIN, BENIN CITY, NIGERIA
EXAMINATIONS & RECORDS DIVISION
REGISTRY DEPARTMENT

Registrar and Secretary to
Council
O. A. Oshodin (Mrs)
B.Sc. (ABU), MPA (Benin)

Our Ref: REG/E&R/VOL /4543

Your Ref: 2928820

P.M.B. 1154
Telephone: 052-600553
Email: registrar@uniben.edu.ng
        drexamsandrecords@uniben.edu

Date: 10th June, 2016

Education USA Adising Center,
Public Affairs Section,
U.S. Consulate General,
2, Walter Carrington Crescent,
Victoria Island, Lagos State.

Dear Sir/Madam,

ACADEMIC TRANSCRIPTS

Please find attached, the transcript of academic records in respect of

OMOREGBEE, Theophilus Omosumwen

which is being sent to you at the applicant's request.

Institutions receiving copies of transcript(s) other than the original are implored to accept them
if stamped and certified.

Information contained in this transcript should not be disclosed to either the student/candidate
or any unauthorized person.

Thank you.

Yours faithfully

Andrew O. Adodo
Deputy Registrar (Exams & Records)
for: Registrar

UNIVERSITY OF BENIN

BENIN CITY, NIGERIA
P.M.B. 1154, BENIN CITY
OFFICE OF THE REGISTRAR

TRANSCRIPT OF ACADEMIC RECORDS

CONFIDENTIAL:

Name of Student:	OMOREGBEE, Theophilus Omosumwen
Date of Birth:	04th July, 1994
Course of Study:	COMPUTER SCIENCE
Date of Entry:	2011/2012 Academic Session
Mode of Entry:	U. M. E.
Date of Leaving:	2014/2015 Academic Session

Mat. No.: PSC1104265

SESSION	COURSE	SUBJECTS/COURSE (TITLE)	GRADE	CREDITS	REMARKS
2011/2012		**100 LEVEL DEGREE COURSES**			
		FIRST SEMESTER			
	CSC110	Introduction to Computing	A	3	
	CSC111	Programming Essentials	A	3	
	MTH110	Algebra and Trigonometry	B	3	
	MTH112	Calculus	B	3	
	CHM111	General Chemistry I	B	3	
	PHY111	Mechanics, Thermal Physics and Props of Matter	C	3	
	GST111	Use of English I	B	2	
	GST112	Philosophy and Logic	A	2	
		SECOND SEMESTER			
	CHM122	General Chemistry II	B	3	
	MTH123	Vectors, Geometry and Statistics	A	3	
	MTH125	Differential Equation and Dynamics	A	3	
	PHY124	Electromagnetism and Modern Physics	D	4	
	CSC120	Introduction to Software Packages	C	3	
	GST121	Use of English II	B	2	
	GST122	Nigerian Peoples and Culture	A	2	
	GST123	History and Philosophy of Science	C	2	
2012/2013		**200 LEVEL DEGREE COURSES**			
		FIRST SEMESTER			
	CSC211	Structural Programming in PASCAL	A	3	
	MTH230	Linear Algebra	A	3	
	MTH219	Probability Distribution	A	3	
	CSC217	Information Technology: Design Policy & Application	B	3	
	CSC237	Information Interfaces and Presentation	A	3	
	CSC212	Symbolic Programming FORTRAN	A	3	

C11

Name of Student: OMOREGBEE, Theophilus Omosumwen

Mat. No.: PSC1104265

SESSION	COURSE	SUBJECTS/COURSE (TITLE)	GRADE	CREDITS	REMARKS
		SECOND SEMESTER			
	CSC222	Assembly Language programming I	A	3	
	CSC220	Introduction to Data Processing	A	3	
	MTH227	Introductory Numerical Analysis	B	3	
	CSC224	Introduction to C and C++ Programming	B	3	
	MTH229	Applied Statistics Methods	B	3	
	PHY224	Electromagnetism and Electronics	C	3	
2013/2014		**300 LEVEL DEGREE COURSES**			
		FIRST SEMESTER			
	CSC313	Data Structures	A	3	
	CSC312	Assembly Language II or C Programming	E	3	
	MTH317	Numerical Linear Algebra	A	3	
	CSC314	Operations Research	A	2	
	CSC316	Digital computer Design	B	3	
	CSC318	Introduction to Formal Language	A	3	
	CSC311	Web Technology and Applications	A	3	
		SECOND SEMESTER			
	CSC328	Discrete Mathematics, Network and Graph Theory	B	3	
	CSC325	Compiler construction	A	3	
	CSC326	Computer Architecture	A	3	
	CSC329	Research Methodology	A	3	
	CSC321	System Analysis and Design	A	3	
	CED300	Entrepreneurship Development	D	3	
2014/2015		**400 LEVEL (FINAL) DEGREE COURSES**			
		FIRST SEMESTER			
	CSC400	Research Seminars and Industrial Training	B	3	
	CSC411	Operating Systems	A	3	
	CSC413	Database Management	B	3	
	CSC415	Artificial Intelligence	B	3	
	CSC418	Design and Analysis of Computer Algorithms	B	3	
	CSC432	System Programming	A	3	
		SECOND SEMESTER			
	CSC421	Software Engineering	A	3	
	CSC422	Concept of Programming Languages	A	3	
	CSC427	Data Communications and Networks	A	3	
	CSC499	Project	B	3	
	CSC428	Graph Theory and Applications	B	6	
		WEIGHTED DEGREE AVERAGE SCORE			
		Year I Weighted Average Score =	0.4000		
		Year II Weighted Average Score =	0.9200		
		Year III Weighted Average Score =	1.4400		
		Year IV Weighted Average Score =	1.8000		
		Final G. P. A. =	4.5600		

He Passed the B.Sc. (COMPUTER SCIENCE) Final Degree Examinations with **FIRST CLASS HONOURS**, in 2014/2015 Academic Session.

Dean, Faculty of Physical Sciences:.....................

Sign and Stamp:.................... Date: 6/6/2016

Andrew O. Adodo
Deputy Registrar (Exams and Records)
For: Registrar

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NOTES ON INTERPRETATION OF ACADEMIC TRANSCRIPTS

CLASSIFICATION OF EXAMINATIONS RESULTS

The pass mark in any examination is normally 40%, except in the Faculties of Medicine, Pharmacy and Dentistry where the pass mark is 0%, except that in the Faculty of Pharmacy, the pass ma mark was 40% up to 1988/89.

Marks scored by students in examinations are classified by means of letter grades with the appropriate Grade point assigned as follows:

(i)   1970/71 to 1980/81 Session

Percentage Score	Letter Grade	Grade Point
70 - 100%	A	5
60 - 69%	B	4
50 - 59%	C	3
45 - 49%	D	2
40 - 44%	E	1
30 - 39%	F	0
Below 39%	Z	-

(ii)   1981/82

Percentage Score	Letter Grade	Grade Point
70 - 100%	A	5
60 - 69%	B+	4
50 - 59%	B	3
45 - 49%	C+	2
40 - 44%	C	1
30 - 39%	D	0
0 - 29%	E	-

(iii)   *1987/88

Course Mark (CM)	Letter Grade	Grade Point
80 - 100%	A+	5.0
75 - 79%	A	4.5
70 - 74%	A-	4.0
65 - 69%	B+	3.5
60 - 64%	B	3.0
55 - 59%	B-	2.5
50 - 54%	C+	2.0
45 - 49%	C	1.5
40 - 44%	C-	1.0
30 - 39%	D	0
0 - 29%	E	-

* The marking and grade points implemented with effect from the 1987/88 Session commenced with the 100 level students while the old marking system was phased out with students at higher levels.

(iv)   *1991/92 Session to Date

Course Mark (CM)	Letter Grade	Grade Point
70 - 100%	A+	5
60 - 69%	B	4
50 - 59%	C	3
45 - 49%	D	2
40 - 44%	E	1
0 - 39%	F	0

CLASSIFICATION OF DEGREES

A Grade Point Average (GPA) is calculated fro each level of courses with appropriate weighting according to the number of credits attached each course. The final grade is calculated from the sum of the GPA with appropriate weighting for each level of courses. The class of degree is determined by the final weighted grade point average or *final weighted grade (FWG)* as follows:

(i)   1996/97

Class of Degree	FWG		
First Class Honours	4.51	-	5.00
Second Class Honours, Upper Division	3.51	-	4.50
Second Class Honours, Lower Division	2.51	-	3.50
Third Class Honours	1.51	-	2.50
Pass	1.00	-	1.50

(ii)   * 1990/91

Class of Degree	FWG		
First Class Honours	4.0	-	5.00
Second Class Honours, Upper Division	3.0	-	3.99
Second Class Honours, Lower Division	2.0	-	2.99
Third Class Honours	1.5	-	1.99
Pass	1.0	-	1.49

* The marking and grade points implemented with effect from the 1987/88 session commenced with the then 100 level students while the old marking system was phased out with students at higher levels.

Class of Degree	FWG (Commulative Average		
First Class Honours	4.50	-	5.00
Second Class Honours, Upper Division	3.50	-	4.49
Second Class Honours, Lower Division	2.40	-	3.49
Third Class Honours	1.50	-	2.39
Pass	1.00	-	1.49
Fail	0	-	0.99