UNIVERSITY OF BENIN
BENIN CITY, NIGERIA
P.M.B. 1154, BENIN CITY
OFFICE OF THE REGISTRAR
TRANSCRIPT OF ACADEMIC RECORDS

CONFIDENTIAL:,

Name of Student:	**Ernest Peter ISIBOR**
Date of Birth:	4th December, 1987
Course of Study:	**COMPUTER SCIENCE**
Date of Entry:	2008/2009 Academic Session **Mat. No: PSC0803634**
Mode of Entry:	U.M.E.
Date of Leaving:	2011/2012 Academic Session

SESSION	COURSES	SUBJECTS/COURSE (TITLE)	GRADE	CREDIT	REMARK
2008/2009		**100 LEVEL DEGREE COURSES**			
		FIRST SEMESTER			
	CHM111	General Chemistry I	B	3	
	CSC110	Introduction to Computing	D	3	
	CSC111	Programming Essential	A	3	
	MTH110	Algebra and Trigonometry	C	3	
	MTH112	Calculus	F	3	
	PHY111	Mechanic Thermal Physics and Properties of Matter	B	3	
	GST111	Use of English I	F	2	
	GST112	Philosophy and Logic	F	2	
		SECOND SEMESTER			
	CHM122	General Chemistry II	A	3	
	CSC120	Introduction to Software Packages	E	3	
	MTH123	Vectors, Geometry and Statistics	B	3	
	MTH125	Differential Equation and Dynamics	B	3	
	PHY109	Practical Physics	C	2	
	PHY124	Electromagnetic and Modern Physic	A	4	
	GST121	Use of English II	C	2	
	GST122	Nigerian Peoples and Culture	B	2	
	GST123	History and Philosophy of Science	B	2	
2009/2010		**200 LEVEL DEGREE COURSES**			
		FIRST SEMESTER			
	CSC211	Structural Programming in PASCAL	B	3	
	CSC212	Symbolic Programming in FORTRAN	B	3	
	CSC217	Information Technology: Design, Policy and Application	C	3	
	CSC237	Information Interfaces and Presentation	C	3	
	MTH219	Statistics	B	3	
	MTH230	Linear Algebra	A	3	
	MTH112	Calculus	C	3	
	GST111	Use of English I	A	2	
	GST112	Philosophy and Logic	B	2	
		SECOND SEMESTER			
	CSC220	Introduction to Data Processing	C	3	
	CSC222	Assembly Language Programming I	B	3	
	CSC224	Introduction to C and C++ Programming	B	3	
	MTH227	Introduction to Numerical Analysis	F	3	
	MTH229	Applied Statistical Methods	C	3	
	PHY224	Electromagnetism and Electronics	C	3	

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TRANSCRIPT OF ACADEMIC RECORDS Cont'd

Name of Student: Ernest Peter ISIBOR   Mat. No. PSC0803634

SESSION	COURSES	SUBJECTS/COURSE (TITLE)	GRADE	CREDIT	REMARK
2010/2011		**300 LEVEL DEGREE COURSES**			
		FIRST SEMESTER			
	CSC312	Assembly Language II or C Programming	E	3	
	CSC313	Data Structures	D	3	
	CSC314	Operations Research	C	3	
	CSC316	Digital Computer Design	B	3	
	CSC318	Introduction to Formal Language	B	3	
	CSC333	Human Computer Interaction	E	3	
	CED300	Entrepreneurship Development	C	2	
	MTH317	Numerical Linear Algebra	E	3	
		SECOND SEMESTER			
	CSC321	System Analysis and Design	C	3	
	CSC323	Electronic of Information Technology	F	3	Elective
	CSC325	Compiler Construction	A	3	
	CSC326	Computer Architecture	C	3	
	CSC328	Discrete Mathematics, Network and Graph Theory	E	3	
	CSC329	Research Methodology	B	3	
	MTH227	Introduction to Numerical Analysis	F	3	
2011/2012		**400 LEVEL DEGREE COURSES**			
		FIRST SEMESTER			
	CSC411	Operating Systems	E	3	
	CSC413	Data Base Management	E	3	
	CSC414	Management Science	B	3	
	CSC418	Design of Analysis Computer Algorithms	B	3	
	CSC419	Research Seminar and Industrial Training	A	3	
	CSC432	Systems Programming	E	3	
		SECOND SEMESTER			
	CSC421	Software Engineering	C	3	
	CSC422	Concept of Programming Languages	E	3	
	CSC427	Data Communication and Network	B	3	
	CSC428	Graph Theory and Application	D	3	
	CSC499	Project	A	6	
	MTH227	Introduction to Numerical Analysis	C	3	
		WEGHTED DEGREE AVERAGE SCORE			
		100 Level Weighted Degree Average Score =	0.3659		
		200 Level Weighted Degree Average Score =	0.7400		
		300 Level Weighted Degree Average Score =	0.9000		
		400 Level Weighted Degree Average Score =	1.3200		
		Final G.P.A =	3.33		
		He passed the **B.Sc. (COMPUTER SCIENCE)** final Degree Examinations with **SECOND CLASS HONOURS, LOWER DIVISION** in 2011/2012 Academic Session.			

Dean, Faculty of Physical Sciences: Prof Joseph E. Oseminfenkhae

Sign & Stamp: ....

Date: 07/7/23

John Osagie
Principal Assistant Registrar (Exams & Records)
For: Registrar

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