

UNIVERSITY OF IBADAN, IBADAN, NIGERIA

DEPARTMENT OF PHYSICS

Head of Department
Lateef A. Hussain

Professors:

E. O. Oladiran
L. A. Hussain
I. P. Farai
F. O. Ogundare



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CONFIDENTIAL

Matric No: SL 157808

Name: Daniel Olusegun OLABODE

Course of Study: Physics

Faculty: Science

Date of Birth: 24 February, 1991

Sex: Male Nationality: Nigerian

Year of Admission: 2010

Year of Graduation: 2015

Class of Degree Awarded: **B.Sc. (Honours) Second Class Upper**

Mode of Entry: University Matriculation Examination

COURSES TAKEN AND MARKS OBTAINED

COURSE	YEAR	COURSE DESCRIPTION	UNITS	RESULT	MARKS%
PHY 112	11	Basic Principles of Physics II	3.0	PASSED	56
PHY 113	11	Basic Principles of Physics III	3.0	PASSED	62
PHY 114	11	Basic Principles of Physics I	3.0	PASSED	72
PHY 115	11	Basic Principles of Physics IV	3.0	PASSED	62
PHY 118	11	Experimental Physics I	3.0	PASSED	71
GES 101	11	Use of English	3.0	PASSED	61
GES 106	11	Philosophy and Logic	2.0	PASSED	74
MAT 111	11	Algebra	4.0	PASSED	68
MAT 121	11	Calculus and Trigonometry	4.0	PASSED	88
MAT 141	11	Analytical Geometry and Mechanics	4.0	PASSED	79
STA 111	11	Descriptive Statistics	4.0	PASSED	53
CSC 101	11	Introduction to Computer Science	4.0	PASSED	52
STA 112	11	Probability I	4.0	PASSED	66
PHY 298	12	Experimental Physics II	3.0	PASSED	64
PHY 299	12	Experimental Physics III	3.0	PASSED	71
PHY 201	12	Classical Physics I	4.0	PASSED	77
PHY 203	12	Elements of Modern Physics	3.0	PASSED	75
PHY 204	12	Classical Physics II	3.0	PASSED	72
MAT 213	12	Algebra I	4.0	PASSED	74

Other Academic Staff Members:	J.A. Adegoke Janet A. Ademola Mojisola O. Adeniyi	Folasade L. Aderemi A. A. Adetoyinbo O. Akin-Ojo	O. E. Awe N. N. Jibiri E. O. Joshua	E. F. Nymphas Rachel I. Obed T. T. Ogunseye	E. O. Ogunsola A. I. Ojoawo O. M. Oshakuade	T. A. Otunla E. Oyeniyi E. O. Oyewande	O. I. Popoola Oyebola O. Popoola
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Matric No: SI. 157808

Name: Daniel Olusegun OLABODE

COURSE	YEAR	COURSE DESCRIPTION	UNITS	RESULT	MARKS%
MAT 223	12	Analysis (for Non-Majors)	4.0	PASSED	60
MAT 241	12	Ordinary Differential Equations	4.0	PASSED	87
MAT 242	12	Vectorial Mechanics	4.0	PASSED	73
CSC 231	12	Scientific Programming	3.0	PASSED	56
STA 211	12	Probability II	4.0	PASSED	70
STA 231	12	Statistical Computing II	2.0	PASSED	49
GES 103	12	Government, Society and the Economy	3.0	PASSED	65
PHY 303	13	Classical Physics III	3.0	PASSED	80
PHY 304	13	Principles of Quantum Physics I	4.0	PASSED	67
PHY 307	13	Solid State Physics I	3.0	PASSED	59
PHY 313	13	Introduction to Special Relativity	3.0	PASSED	67
PHY 398	13	Experimental Physics IV	3.0	PASSED	64
PHY 399	13	Experimental Physics V	3.0	PASSED	57
PHY 305	13	Numerical Computation in Physics	4.0	PASSED	64
PHY 306	13	Introduction to Electronics	5.0	PASSED	72
PHY 308	13	Electromagnetism	3.0	PASSED	71
PHY 310	13	Introduction to Nuclear Physics	3.0	PASSED	76
PHY 311	13	Mathematical Methods for Physics I	3.0	PASSED	77
PHY 312	13	Mathematical Methods for Physics II	3.0	PASSED	71
MAT 341	13	Mathematical Methods I	4.0	PASSED	59
MAT 342	13	Mathematical Methods II	4.0	PASSED	55
PHY 290	13	Industrial Training I	3.0	PASSED	65
PHY 390	13	Industrial Training II	3.0	PASSED	65
PHY 405	14	Principles of Quantum Physics II	4.0	PASSED	63
PHY 406	14	Classical Mechanics IV	4.0	PASSED	66
PHY 498	14	Experimental Physics IV	3.0	PASSED	72
PHY 499	14	Undergraduate Project	6.0	PASSED	72
PHY 403	14	Statistical and Thermal Physics Kinetics Theory	4.0	PASSED	68
PHY 407	14	Solid State Physics II	4.0	PASSED	62
PHY 408	14	Electromagnetic Theory	4.0	PASSED	77
PHY 409	14	Modern Optics	4.0	PASSED	57
PHY 410	14	Nuclear Physics	4.0	PASSED	53
PHY 485	14	Atmospheric Electricity	3.0	PASSED	58
PHY 488	14	Solid State Physics	3.0	PASSED	54

CUMULATIVE GRADE POINT AVERAGE OF COURSE UNITS = 5.7


A COURSE UNIT IS DEFINED AS ONE LECTURE/TUTORIAL CONTACT HOUR PER WEEK, OR THREE HOURS OF LABORATORY OR PRACTICAL CLASS PER WEEK THROUGHOUT A SEMESTER OR AN EQUIVALENT AMOUNT OF OTHER ASSIGNED STUDY OR PRACTICAL EXPERIENCE OR ANY COMBINATION OF THE ABOVE.

<u>LETTER GRADE</u>	<u>GRADE POINT</u>	<u>MARK</u>
A	7	70 AND ABOVE
A-	6	65 - 69
B+	5	60 - 64
B	4	55 - 59
B-	3	50 - 54
C+	2	45 - 49
C	1	40 - 44
D	0	0 - 39

CUMMULATIVE GRADE POINT AVERAGE AND DEGREE CLASSIFICATION

6.0 AND ABOVE	FIRST CLASS
4.6 - 5.9	SECOND CLASS HONOURS (UPPER DIVISION)
2.6 - 4.5	SECOND CLASS HONOURS (LOWER DIVISION)
1.6 - 2.5	THIRD CLASS HONOURS
1.0 - 1.5	PASS

The Cumulative Grade Point Average System was introduced in the 1996/1997 Session


Prof. L.A. Hussain
Head of Department
(Signature & Official Stamp)
Date: 15-02-14