UNIVERSITY OF LAGOS
STUDENT PROFILE

Personal Details

Student Name	Miss. OGUNDEJI, ITUNU BISOLA
Matric No.	140805502
Department	COMPUTER SCIENCES
Programme	Bachelor of Science in Computer Sciences
Level	5
Marital Status	Single
Gender	Female
Hall Of Residence	ALIYU MAKAMA BIDA HALL
Religion	Christianity
Date Of Birth	09, October 1996
Nationality	Nigeria
State Of Origin	Ogun
Local Government	Abeokuta South

Next Of Kin Information

Name Of Next Of Kin	OGUNDEJI TEMILOLUWA
Next Of Kin Contact	8178194387
Name Of Sponsor	Mr Rotimi Kayode Ogundeji
Sponsor Contact	

Academic Information

Current CGPA	3.82
Courses Outstanding	
Total Units Passed So Far	140
Total Units Required For Graduation	128
Programme Status	Finished
Entry Session	2014/2015
Mode Of Entry	DE2

Registration Summary

Session	Semester	Standing	SGPA	CGPA
2017/2018	Second	Second Class Upper	4.60	3.82
2017/2018	First	GSD	4.20	3.71
2016/2017	Second	GSD	5.00	3.64
2016/2017	First	GSD	3.90	3.55
2015/2016	Second	GSD	3.43	3.46
2015/2016	First	GSD	3.00	3.47
2014/2015	Second	GSD	3.94	3.71
2014/2015	First	GSD	3.53	3.53

Approved Results

S/N	Course Code	Course Title	Units	Score	Grade	Session	Semester	Remark
1	CSC201	Software Workshop II	3	40	E	2014/2015	First	Compulsory
2	CSC202	Introduction to Computer Programming	3	62	B	2014/2015	First	Compulsory
3	CSC203	Foundation of Sequential Programs	3	57	C	2014/2015	First	Compulsory
4	FRE187B	Ancillary French I	2	70	A	2014/2015	First	Compulsory
5	GST105	Use of English	2	44	E	2014/2015	First	Compulsory
6	GST201	General African Studies I	2	44	E	2014/2015	First	Compulsory
7	MAT201	Real Analysis I	3	70	A	2014/2015	First	Compulsory
8	MAT206	Mathematical Methods I	3	64	B	2014/2015	First	Compulsory
9	PHS206	Electronics 1A	2	52	C	2014/2015	First	Compulsory
10	CSC204	Introduction to Data Structures	3	63	B	2014/2015	Second	Compulsory
11	CSC205	Introduction to Computational Methods	3	74	A	2014/2015	Second	Compulsory
12	FRE188B	Ancillary French II	2	78	A	2014/2015	Second	Compulsory
13	GST103	Nigerian Peoples and Culture	2	60	B	2014/2015	Second	Compulsory
14	MAT103	Mechanics	3	60	B	2014/2015	Second	Elective
15	MAT207	Mathematical Methods II	3	67	B	2014/2015	Second	Compulsory
16	PHS263	Electronics 1B	2	40	E	2014/2015	Second	Compulsory
17	CSC302	Concurrent Programming	3	58	C	2015/2016	First	Compulsory
18	CSC303	Analysis and Design of Digital Systems	3	41	E	2015/2016	First	Compulsory
19	CSC304	Operating Systems	3	55	C	2015/2016	First	Compulsory
20	CSC305	Machine and Assembly Language	3	45	D	2015/2016	First	Compulsory
21	CSC321	Introduction to Systems Analysis and Design	3	60	B	2015/2016	First	Compulsory
22	FSC103	Introduction to Computer Science	3	75	A	2015/2016	First	Compulsory
23	GST102	Philosophy & Logic of Science	2	48	D	2015/2016	First	Compulsory
24	GST307	ENTREPRENEURSHIP & CORPORATE GOVERNANCE	2	55	C	2015/2016	First	Compulsory
25	CSC100	Computer as a Problem Solving Tool	3	54	C	2015/2016	Second	Compulsory
26	CSC101	Software Workshop I	3	55	C	2015/2016	Second	Compulsory
27	CSC301	Algorithms and Complexity	3	52	C	2015/2016	Second	Compulsory
28	CSC306	Introduction to Compiler Construction	3	56	C	2015/2016	Second	Compulsory
29	CSC307	Net-Centric Computing	3	68	B	2015/2016	Second	Compulsory
30	CSC308	Introduction to Theory of Computing	3	52	C	2015/2016	Second	Compulsory
31	CSC312	Statistical Processing System	3	70	A	2015/2016	Second	Elective
32	CSC401	Introduction to Database Design and Management	3	72	A	2016/2017	First	Compulsory
33	CSC405	Web Design and Data Security	3	52	C	2016/2017	First	Compulsory

34	CSC413	Discrete Mathematics	3	55	C	2016/2017	First	Compulsory
35	CSC421	Software Project Management	3	65	B	2016/2017	First	Compulsory
36	CSC422	Data Communication	3	75	A	2016/2017	First	Elective
37	CSC431	Software Design and Architecture	3	68	B	2016/2017	First	Compulsory
38	FSC301	History and Philosophy of Science	2	58	C	2016/2017	First	Compulsory
39	SIW400	Student Industrial Work Experience Scheme	6	75	A	2016/2017	Second	Compulsory
40	CSC504	Operating System II	3	65	B	2017/2018	First	Compulsory
41	CSC505	Advanced Data Structures	3	58	C	2017/2018	First	Compulsory
42	CSC533	Compiler Construction	3	68	B	2017/2018	First	Compulsory
43	CSC534	Intro. to Computer graphics	3	73	A	2017/2018	First	Elective
44	MAT210	Probability Theory	3	78	A	2017/2018	First	Elective
45	CSC502	Principle of programming Language	3	53	C	2017/2018	Second	Compulsory
46	CSC514	Intro. to Artificial Intelligence	3	70	A	2017/2018	Second	Compulsory
47	CSC523	Computer Networks	3	81	A	2017/2018	Second	Compulsory
48	CSC599	Final Year project	6	84	A	2017/2018	Second	Compulsory

Financial History

S/N	Session	Amount Expected	Amount Paid	Oustanding
1	2014/2015	â¦55,500.00	â¦55,500.00	â¦0.00
2	2015/2016	â¦15,500.00	â¦15,500.00	â¦0.00
3	2016/2017	â¦19,500.00	â¦19,500.00	â¦0.00
4	2016/2017	â¦25,500.00	â¦25,500.00	â¦0.00
5	2017/2018	â¦19,500.00	â¦19,500.00	â¦0.00
6	2017/2018	â¦5,000.00	â¦0.00	â¦5,000.00
7	2017/2018	â¦10,500.00	â¦10,500.00	â¦0.00
8	2017/2018	â¦25,500.00	â¦25,500.00	â¦0.00