



2020/2021 REGISTRATION EXERCISE GUIDELINES FOR COURSE REGISTRATION

Level 200 (B.Sc. Information Technology)

Returning Students

1. **Carryover** and **Dropped** Course(s) **must** be registered **before** registering Fresh Course(s).
2. Returning Students **MUST** register a **minimum of 37 credits** and a **maximum of 45 credits** for the session. If your total credit exceeds the maximum then you **MUST** drop some of the level 200 courses.
3. All students **MUST SUBMIT** the following to the Level Coordinator:
 - a. Printed Course Registration Form (CRF)
 - b. Printed Student Information Form (SIF)
4. All Students **MUST** submit their CRF before the registration deadline to the level coordinator.

DE Students

1. All D.E Students **MUST REGISTER** the **18** compulsory courses for the session (**41 Credits Total**)
 - a. **9** First Semester Courses (**21 credits**)
 - b. **9** Second Semester Courses (**20 credits**)
2. All DE students **MUST SUBMIT** the following to the Level Coordinator:
 - i. a. 2 Passport Photograph
 - ii. b. Copies Admission Letter and all other relevant credentials
 - iii. c. Copies Printed Course Registration Form (CRF)
 - iv. d. Copies Printed Student Information Form (SIF)
3. All Students **MUST** submit their CRF before the registration deadline to the level coordinator.

First Semester				
S/N	Code	Course Name	Credits	Remark
1	SWE2313	Computer Programming I	3	Core
2	ITC2201	Introduction to Web Computing	2	Core
3	ITC2203	Information Technology in Business	2	Core
4	SWE2301	Introduction to Software Engineering	3	Core
5	CSC2253	Data Structure and Algorithm	2	Core
6	CSC2323	Discrete Structures	3	Core
7	GSP2204	Foundation of Nigerian Culture, Government & Economy	2	Core
8	GSP2206	Peace studies and Conflict	2	Core
9	GSP2201	Use of English	2	Core (DE Only)
SUB TOTAL			19(21)	

Second Semester				
1	CSC2204	Analysis of Algorithms	2	Core
2	SWE2204	Human Computer Interaction	2	Core
3	SWE2315	System Analysis and Design	3	Core
4	CSC2210	Operating System I	2	Core
5	SWE2314	Computer Programming II	3	Core
6	CSC2206	Computer Architecture and Organization I	2	Core
7	MTH2205	Linear Algebra I	2	Core
8	GSP2205	Logic and Philosophy	2	Core
9	GSP2202	Use of Library, Study Skill & ICTs	2	Core (DE Only)
TOTAL			18 (20)	
LEVEL II TOTAL			37 (41)	

Signed
Dr. Adamu Sani Yahaya
 Level 200 coordinator, Information Technology