

## REQUIREMENT FOR CHANGE OF PROGRAMME FOR 2019/2020 ACADEMIC SESSION

S/N	DEPARTMENT	MINIMUM CGPA	O'LEVEL SUBJECT COMBINATION	UTME SUBJECT COMBINATION
1.	COMPUTER ENGINEERING	3.0	Mathematics, English Language, Physics, Chemistry, Biology / Agricultural Sciences / Computer Studies	Mathematics, English Language, Physics, Chemistry
2.	COMPUTER SCIENCE	3.0	Mathematics, English Language, Physics, Chemistry, Biology / Agricultural Sciences / Computer Studies	Mathematics, English Language, Physics, Chemistry, Biology / Economics / Agric. Science / Geography
3.	FOOD ENGINEERING	2.00	Mathematics, English Language, Physics, Chemistry, Biology / Agricultural Sciences	Mathematics, English Language, Physics, Chemistry
4.	CHEMICAL ENGINEERING	4.00	Mathematics, English Language, Physics, Chemistry, Biology	Mathematics, English Language, Physics, Chemistry
5.	MECHANICAL ENGINEERING	3.5	Mathematics, English Language, Physics, Chemistry, Biology / Agricultural Sciences	Mathematics, English Language, Physics, Chemistry
6.	SCIENCE LABORATORY TECHNOLOGY	3.50	Mathematics, English Language, Physics, Chemistry, Biology	English Language, Physics, Chemistry, Biology
7.	URBAN AND REGIONAL PLANNING	NO VACANCY		
8.	TRANSPORT MANAGEMENT	2.0	Mathematics, English Language, ANY two (2) from Physics, Chemistry and Biology, ANY one (1) from Commerce, Geography, Economics and Agricultural Science	English Language, ANY three (3) from Mathematics, Physics, Chemistry, Biology, Commerce, Geography, Economics and Agricultural Science.
9.	AGRICULTURAL ENGINEERING	2.5	Mathematics, English Language, Physics, Chemistry, Biology / Agricultural Sciences	Mathematics, English Language, Physics, Chemistry
10.	ANIMAL NUTRITION AND	1.5	Mathematics, English Language,	English Language, Physics, Chemistry,

	BIOTECHNOLOGY		Physics, Chemistry, Biology / Agricultural Sciences	Biology / Agricultural Science
11.	FOOD SCIENCE	2.50	Mathematics, English Language, Physics, Chemistry, Biology / Agricultural Sciences	English Language, Physics, Chemistry, Biology / Agricultural Science
12.	PURE AND APPLIED CHEMISTRY	3.0	Mathematics, English Language, Physics, Chemistry, Biology / Agricultural Sciences	Mathematics, English Language, Physics, Chemistry
13.	BIOCHEMISTRY	3.2	Mathematics, English Language, Physics, Chemistry, Biology	Mathematics, English Language, Biology, Chemistry
14.	AGRICULTURAL EXTENSION AND RURAL DEVELOPMENT	2.0	Mathematics, English Language, Physics, Chemistry, Biology / Agricultural Sciences	English Language, Physics, Chemistry, Biology / Agricultural Science
15.	ECONOMICS	NO VACANCY		
16.	CYBER SECURITY	NO VACANCY		
17.	ANIMAL PRODUCTION AND HEALTH	2.50	Mathematics, English Language, Physics, Chemistry, Biology / Agricultural Sciences	English Language, Mathematics, Chemistry, Biology / Agricultural Science
18.	CROP PRODUCTION AND SOIL SCIENCE	2.0	Mathematics, English Language, Physics, Chemistry, Biology / Agricultural Sciences	English Language, Chemistry, Biology / Agricultural Science, Mathematics / Physics
19.	ANATOMY	3.0	Mathematics, English Language, Physics, Chemistry, Biology	Mathematics, English Language, Biology, Chemistry
20.	MARKETING	2.4	Mathematics, English Language, Economics, Marketing, Financial Accounting, Commerce	English Language, Mathematics, Economics ANY one (1) from Marketing, Financial Accounting, Commerce
21.	NURSING	4.00	Mathematics, English Language, Physics, Chemistry, Biology	English Language, Physics, Chemistry, Biology
22.	FINE AND APPLIED ARTS	2.00	Mathematics, English Language, Fine Art / Visual Art, any other (2) science subject	English Language, Fine Art / Visual Art / Technical Drawing any other (2) science subject
23.	ELECTRICAL AND ELECTRONIC ENGINEERING	3.5	Mathematics, English Language, Physics, Chemistry, Biology	Mathematics, English Language, Physics, Chemistry

24	AGRICULTURAL ECONOMICS	2.0	Mathematics, English Language, Physics, Chemistry, Biology / Agricultural Sciences	English Language, Chemistry, Physics, Biology / Agricultural Science
25	MANAGEMENT AND ACCOUNTING	2.00	Mathematics, English Language, Economics/Accounting/Geography , any one science subject and any other social science subject	English Language, Economics/Accounting/ Geography, any one science subject and any other social science subject
26	CROP AND ENVIRONMENTAL PROTECTION	1.5	Mathematics, English Language, Physics, Chemistry, Biology / Agricultural Sciences	English Language, Chemistry, Biology / Agricultural Science, Mathematics / Physics
27	CIVIL ENGINEERING	NO VACANCY		
28	ARCHITECTURE	4.00	Mathematics, English Language, Physics, Chemistry and any other two (2) subjects from Biology, Technical Drawing, Fine Arts, Geography, Economics.	English Language, Mathematics Physics, Chemistry and Biology
29	EARTH SCIENCES	2.5	5 O'Level credits including English Language, Mathematics, Chemistry, Physics, Biology/Geography	Use of English Language, Chemistry, Physics and any of Biology, Mathematics, Geography
30	PURE AND APPLIED BIOLOGY	2.50	Mathematics, English Language, Physics, Chemistry, Biology	English Language, Chemistry, Biology, Physics
31	PHYSIOLOGY	3.50	Mathematics, English Language, Physics, Chemistry, Biology	English Language, Chemistry, Biology, Physics
32	PURE AND APPLIED PHYSICS	2.40	Mathematics, English Language, Physics, Chemistry, Biology	Mathematics, English Language, Physics, Chemistry or Biology
33	PURE AND APPLIED MATHEMATICS	2.50	Mathematics, English Language, Physics, Chemistry, Biology	Mathematics, English Language, Physics, Chemistry
34	STATISTICS	2.50	Mathematics, English Language, Physics, Chemistry, Biology	Mathematics, English Language, Physics, Chemistry or Biology
35	MEDICINE			