

2023/2024 ADMISSIONS: OPENING OF PLATFORM FOR CHANGE OF PROGRAMME

This is to inform the general public, especially candidates who applied for the 2023 /2024 admission to the university but are yet to be offered admission to the programmes they applied for, that limited opportunity is opened for them to change to other programmes as indicated below from Monday, February 26 to Monday, March 1, 2024 as attached.

Concerned candidates are to note that it is mandatory for them to satisfy the requirements as indicated below for their applications to be treated;

- i. UTME programme subject combination
- ii. O'level subject combination
- iii. University set minimum UTME score
- iv. University set minimum programme cut-off mark.

Candidates are also to visit accredited JAMB Centers for concurrent change of programmes as done on LAUTECH portal for the university to consider and process them for admission. Interested candidates should access the university platform through the website, apply.lautech.edu.ng and pay the sum of Five Thousand Naira (₦5,000.00) only through interswitch enabled debit cards.

Candidates and the general public are advised not to deal with anybody on payment of fees. The university does not deal with individuals or have agents for admission purpose or collection of fees.

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S/N	PROGRAMME	UTME SUBJECT COMBINATION	O'LEVEL SUBJECT COMBINATION	MINIMUM UTME SCORE	UNIVERSITY MINIMUM AGGREGATE SCORE
1	AGRICULTURAL ECONOMICS	Five (5)'O' level passes at credit level WAEC/ NECO/ NABTEB/ GCE in English Language, Mathematics, Chemistry, Physics, Agricultural Science or Biology. However, Economics or Geography may be accepted in lieu of Physics provided such candidates scores at least a Pass in Physics.	English Language, Chemistry, Physics, Biology or Agricultural Science/Animal Husbandry.	180	44.9
2	AGRICULTURAL EXTENSION AND RURAL DEVELOPMENT	Five (5)'O' level passes at credit level to include English Language, Mathematics, Physics, Chemistry and Biology or Agricultural Science.	English Language, Physics, Chemistry, Biology or Agricultural Science.	180	44.3
3	ANATOMY	Five O'Level passes at Credit level to include English Language, Mathematics, Physics, Chemistry and Biology	English Language, Physics, Chemistry and Biology.	230	59.2
4	ANIMAL NUTRITION AND BIOTECHNOLOGY	Five (5)'O' level passes at credit level to include English Language, Mathematics, Chemistry, Agricultural Science or Biology and Physics or Geography or Economics.	English Language, Chemistry, Physics and either Biology or Agricultural Science.	180	47.4
5	ANIMAL PRODUCTION AND HEALTH	Five (5) 'O' level passes at credit level to include Mathematics, English Language, Physics, Chemistry and any of Agricultural Science or Biology or Animal Husbandry.	English Language, Physics, Chemistry and any of Agricultural Science or Biology or Animal Husbandry.	180	51.3
6	BIOCHEMISTRY	Five (5) O'Level passes at credit level to include English Language, Mathematics, Physics, Chemistry, and Biology.	English Language, Physics, Chemistry and Biology.	230	61.1
7	BUSSINESS MANAGEMENT	Five (5) O' level passes at credit level to include Mathematics, English Language, Economics, and any two (2) Social Science subject.	English Language, Mathematics, Economics, and any Social Science subject.	200	51.1
8	CHEMICAL ENGINEERING	Five(5)'O' level subjects passed at credit level in English Language, Mathematics, Chemistry, Physics and any relevant science subject.	English Language Mathematics, Physics and Chemistry.	200	45.6

S/N	PROGRAMME	UTME SUBJECT COMBINATION	O'LEVEL SUBJECT COMBINATION	MINIMUM UTME SCORE	UNIVERSITY MINIMUM AGGREGATE SCORE
9	CONSUMER AND HOME ECONOMICS SCIENCE	Five (5) O'level passes at credit level to include English Language, Mathematics and any three (3) from Biology or Agricultural Science, Physics, Chemistry, Geography, Home Economics, Tourism and Nutrition, Textiles, Garment Making, Catering.	English Language, Chemistry and any of Mathematics or Physics, and Biology or Agricultural Sciences	180	40.0
10	CROP AND ENVIRONMENTAL PROTECTION	Five (5)'O' level passes at credit level to include English Language, Mathematics, Chemistry, Biology and Physics.	English Language, Physics, Chemistry, Biology or Agricultural Science.	180	47.3
11	CROP PRODUCTION AND SOIL SCIENCE	Five(5)'O' level passes at credit level to include English Language, Mathematics, Chemistry , Physics, Agricultural Science or Biology	English Language, Chemistry, Physics and either Biology or Agricultural Science	180	42.6
12	EARTH SCIENCES	Five (5)'O' level passes at credit level to include Mathematics, English Language, Physics, Chemistry and Biology or Technical Drawing or Geography.	English Language, and any three (3) of the following subjects: Physics, Chemistry, Biology, Mathematics and Geography	190	42
13	ECONOMICS	Five (5) O' level passes at credit level to include English Language, Mathematics, Economics, and any other two (2) subjects in either Sciences, Social Sciences, or the Arts. In addition to this, the applicant shall meet the necessary UTME cut off point.	English Language, Mathematics, Economics, and any Social Science subject.	190	52.7
14	FINE AND APPLIED ARTS	Five (5)'O' level passes at credit level to include English Language and any other four (4) subjects.	English Language and any other three (3) subjects.	180	49.1
15	FISHERIES AND AQUACULTURE	Five (5) O' level passes at credit level to include English Language, Mathematics, Chemistry, Physics and Biology/Agricultural Sciences.	English Language, Biology or Agricultural Science, Chemistry and Physics or Mathematics.	180	40.9

S/N	PROGRAMME	UTME SUBJECT COMBINATION	O'LEVEL SUBJECT COMBINATION	MINIMUM UTME SCORE	UNIVERSITY MINIMUM AGGREGATE SCORE
16	FOOD ENGINEERING	Five(5)'O' level subjects passed at credit level in English Language, Mathematics, Chemistry, Physics and Biology/Agric Science.	English Language, Mathematics, and any two of Physics, Chemistry, Biology or Agricultural Science.	180	45.6
17	FOREST RESOURCES MANAGEMENT	Five (5) O'level passes at credit level to include English Language, Mathematics, Chemistry, Physics and Biology/Agricultural Science	English Language, Biology or Agricultural Science, Chemistry, Physics or Mathematics	180	42.4
18	HISOTRY	Five (5) O'level passes at credit level to include English Language, and any other four relevant subjects either in Arts or Social Sciences	English Language, and any other three (3) arts subjects	180	51.2
19	HOSPITALITY AND TOURISM MANAGMEENT	Five (5) O' level passes at credit level to include English Language, Mathematics and any three subjects from Biology, Chemistry, Economics, Geography, Agricultural Science, Home Economics, Tourism and Nutrition.	English Language, Mathematics, Economics and any other subject from Arts Science or Social Sciences	180	40.0
20	LIBRARY AND INFORMATION SCIENCE	Five (5) O'level passes at Credit level to include English Language, Mathematics any three (3) from Social Sciences or Arts Subjects.	English Language and any three (3) from Social Sciences or Arts Subjects.	180	47.6
21	PHYSIOLOGY	Five (5) O 'Level passes at credit level to include English Language, Mathematics, Physics, Chemistry, and Biology.	English Language, Physics, Chemistry and Biology.	230	61.4
22	PURE AND APPLIED CHEMISTRY	Five (5)'O' level passes at credit level to include English Language, Mathematic, Biology, Physics and Chemistry.	English Language, Physics or Mathematics, Chemistry and Biology.	180	50.2
23	PURE AND APPLIED MATHEMATICS	Five (5)'O' level passes at credit level to include Mathematics, English Language, Biology, Physics and Chemistry.	English Language, Mathematics, Physics and any one of Chemistry, Biology or Economics	180	44.9
24	PURE AND APPLIED PHYSICS	Five (5)'O' level passes at credit level to includes Mathematics, English Language, Biology, Physics and Chemistry.	English Language, Physics, Chemistry and Mathematics or Biology.	180	48

S/N	PROGRAMME	UTME SUBJECT COMBINATION	O'LEVEL SUBJECT COMBINATION	MINIMUM UTME SCORE	UNIVERSITY MINIMUM AGGREGATE SCORE
25	SOCIOLOGY	Five (5) O' level passes at credit level to include English Language, Mathematics and any other three subjects from the social sciences.	English language and three (3) subjects from Social Sciences	180	49.3
26	STATISTICS	Five (5)'O' level passes at credit level in English Language, Mathematics, Chemistry, Physics and Biology.	English Language, Mathematics and any two (2) of Physics, Chemistry or Biology.	180	40.0
27	TRANSPORT MANAGEMENT	Five (5)'O' level passes at credit level to include English Language, Mathematics, and any other three (3) from Physics, Chemistry, Biology, Economics, Geography, Government, Commerce and Agricultural Science.	English Language, Mathematics and any two (2) of Geography, Economics, Commerce, Agricultural Science, Physics, Chemistry and Biology.	180	41.4
28	URBAN AND REGIONAL PLANNING	Five (5)'O' level passes at credit level at the SSCE level or its equivalent. The subject must include English Language, Mathematic, Chemistry, Geography and any other two subjects; form Physics, Chemistry, Biology and Economics.	English Language Mathematics, Geography and any one (1) from Biology, Chemistry or Economics.	180	44.9
29	WILDLIFE AND ECOTOURISM MANAGEMENT	Five (5) O'level passes at credit level to include English Language, Mathematics, Chemistry, Physics and Biology or Agricultural Science	English Language, Biology or Agricultural Science and any two (2) from Chemistry, Physics or Mathematics	180	41