



2025/2026 ADMISSIONS EXERCISE: OPENING OF PLATFORM FOR CHANGE OF PROGRAMMES

The candidates who are yet to be considered and offered admission in the ongoing 2025/2026 admission exercise should please note that there are still limited spaces yet unfilled.

This category of applicants should avail themselves of the window of opportunity to change to other programmes from Monday, 15th to Friday, 19th of September 2025.

It should be borne in mind that consideration of their applications will be contingent on satisfying the requirements indicated below:

1. UTME subject combination
2. 'O' Level subject combination
3. University set minimum programme cut-off mark

They are also advised to patronise accredited JAMB centres to effect the change of programmes as done on the LAUTECH portal for the University to consider and process them for admission.

The candidates, after payment of the sum of N 5,000 through an interswitch enabled debit card, can navigate the University platform through the website: apply@lautech.edu.ng.

Candidates should equally note that no agent, person or group of persons have been appointed to collect fees or any other money on behalf of the institution. You are advised to be circumspect and not to fall prey to scammers.

With best wishes.

Olayinka O. Balogun (Mrs)

Registrar

Monday, 15th September, 2025

Note: Application for change of programme does not guarantee admission.

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S/N	COURSE	O'LEVEL SUBJECTS	UTME SUBJECTS	University minimum cut-off mark
1	ACCOUNTING	Five (5)'O' level passes at credit level to include English Language, Mathematics, Financial Accounting and any two (2) subjects from Economics, Commerce, Marketing, Government, Geography. In addition to this, the applicant shall meet the necessary UME cut off point.	English Language Mathematics and any two (2) from Financial Accounting, Geography, Commerce, Economics, Government.	45
2	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.	38
3	AGRICULTURAL EXTENSION AND RURAL DEVELOPMENT	Five (5)'O' level passes at credit level to include English Language, Mathematics, Chemistry and any two (2) of Biology or Agricultural Science, Physics/Economic/Geography.	English Language, Physics, Chemistry, Biology or Agricultural Science.	38
4	ANIMAL NUTRITION AND BIOTECHNOLOGY	Five (5)'O' level passes at credit level to include English Language, Mathematics, Chemistry, Agricultural Science/Biology and Physics or Geography or Economics.	English Language, Chemistry, Physics and either Biology or Agricultural Science.	40
5	ANIMAL PRODUCTION AND HEALTH	Five (5) 'O' level passes at credit level to include English Language, Mathematics, Physics, Chemistry and any one from Agricultural Science or Biology or Animal Husbandry.	English Language, Physics, Chemistry and any one from Agricultural Science or Biology, Mathematics.	42
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.	50
7.	COMPUTER SCIENCE	Five (5)'O' level subjects passed at credit level in English Language, Mathematics, Physics and any other two subject from Chemistry, Biology, Agricultural Science, Economics, Geography and Computer Science.	English Language, Mathematics, Physics and any one from Chemistry, Biology, Economics, Computer Science and Geography.	45
8.	CONSUMER AND HOME ECONOMICS	Five (5) O' level passes at credit level to include English Language, Mathematics and any other three (3) from Chemistry, Biology, Physics, Economics, Agricultural Science Geography, Home Economics, Tourism and Nutrition, Textiles, Garment Making, Catering.	English Language, Chemistry, Biology, Agricultural Science, and Mathematics/Physics.	40
9.	CROP AND ENVIRONMENTAL PROTECTION	Five (5)'O' level passes at credit level to include English Language, Mathematics, Chemistry, Physics and Biology/Agricultural Science/Geography.	English Language, Physics/Mathematics, Chemistry, Biology/ Agricultural Science/Geography.	38
10.	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	38
11.	EARTH SCIENCE	Five (5)'O' level passes at credit level to include English Language, Mathematics, 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	40

12.	ELECTRONIC AND ELECTRICAL ENGINEERING	Five (5)'O' level subjects passed at credit level in English Language, Mathematics, Chemistry, Physics and any one from Biology/Agricultural Science/Technical Drawing/ Further Mathematics.	English Language, Physics, Mathematics and Chemistry	50
13.	ENGLISH AND LITERARY STUDIES	English Language, Literature in-English and any other three (3) Arts subjects (CRK/IRK, History, Government, Fine Arts, Music, French, and Yoruba/Igbo/Hausa).	English Language, Literature in English and any other two arts subjects (CRK/IRK, History, Government, Fine Arts, Music, French, and Yoruba/Igbo/Hausa)	48
14.	ESTATE MANAGEMENT	Five (5) O' Level passes at credit level to include English Language, Mathematics, Economics, and any other two subjects one of which must be a subject selected from Physics, Chemistry, Biology, Geography, Technical Drawing and Fine Arts.	English Language, Mathematics, Economics and any one subjects from, Physics, Chemistry and Biology.	40
15.	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.	40
16.	FISHERIES AND AQUACULTURE	Five (5) O' level passes at credit O' level to include English Language, Mathematics, Chemistry, Physics and Biology/Agricultural Sciences.	English Language, Biology or Agricultural Science, Chemistry and Physics or Mathematics.	38
17.	FOOD ENGINEERING	Five (5)'O' level subjects passed at credit level in English Language, Mathematics, Chemistry, Physics and Biology/Agricultural Science.	English Language, Mathematics, and any two of Physics, Chemistry, Biology or Agricultural Science.	38
18.	FOOD SCIENCE	Five (5)'O' level subjects passed at credit level in English Language, Mathematics, Chemistry, Physics and Biology or Agricultural Science.	English Language, Physics, Chemistry and Biology or Agricultural Science	45
9.	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	38
20.	HISTORY	Five (5) O' level passes at credit level to include English Language, History/Government and any other three relevant subjects either in Arts or Social Sciences (CRK/IRK, Literature-in-English, Geography, Economics, Yoruba/Igbo/Hausa).	English Language, and any other three (3) arts subjects (CRK/IRK, Literature-in-English, Economics Yoruba/Igbo/Hausa)	38
21.	HOSPITALITY AND TOURISM MANAGEMENT	Five (5) O' level passes at credit level to include English Language, Mathematics and any three subjects from Biology, Agricultural Science, Chemistry, Physics, Economics, Geography, Home Economics/ Food and Nutrition, Tourism not more than two sittings.	English Language and any other subject three from Science (Chemistry, Biology, Physics, Mathematics) or Social Science (Economics, Geography, Home Economics)	38
22.	INFORMATION SYSTEM	Five (5)'O' level subjects passed at credit level in English Language, Mathematics, Physics and any other two subject from Chemistry, Biology/Agricultural Science, Economics, Geography and Computer Studies.	English Language, Mathematics, Physics and one subject from Chemistry or Biology or Agricultural Science, Economics or Geography, Computer Studies.	40

23.	LIBRARY AND INFORMATION SCIENCE	Five (5) O' level subjects passed at Credit level to include English Language, Mathematics any three (3) from Science (Physics, Chemistry, Biology, Agricultural, Sciences, Computer Studies), Social Sciences or Arts Subjects not more than two sittings (Economics, Geography, Accounting, Marketing, Commerce, Literature-in-English, History, Government, Fine Arts, Music, French, Civic education and Yoruba/Igbo/Hausa).	English Language and any three (3) from Science (Physics, Chemistry, Biology/Agricultural, Sciences), Social Sciences or Arts Subjects (Economics, Geography, Accounting, Marketing, Commerce, Literature-in-English, History, Government, Fine Arts, Music, French and Yoruba/Igbo/Hausa).	38
24	LINGUISTICS AND NIGERIAN LANGUAGES (YORUBA)	Five (5) O' Level passes at Credit level in the SSCE/NECO/GCE, NABTEB or equivalent examinations in relevant subjects, including English Language, Yoruba and any other three Arts subjects in not more than two sittings (Literature-in-English, History, Government, Fine Arts, Music, French and Civic education).	English Language, Yoruba and any other two (2) Arts subjects (Literature in-English, History, Government, Fine Arts and Music). (YORUBA)	38
25.	MARKETING	Five (5)'O' level passes at credit level to include English Language, Mathematic, Economics and any two (2) from Marketing, Business Management, Geography, Commerce, Government, Financial Accounting.	English Language, Mathematics, Economics and any one (1) subjects from, Geography, Commerce, Marketing, Government and Financial Accounting.	38
26.	MECHANICAL ENGINEERING	Five (5)'O' level subjects passed at credit level in English Language, Mathematics, Chemistry, Physics and any one from Biology/Agricultural Science/ Technical Drawing.	English Language, Physics, Mathematics and Chemistry.	45
27.	NUTRITION AND DIETETICS	Five (5)'O' Level passes at credit Level to include English Language, Mathematics, Physics, Chemistry, and Biology.	English Language, Chemistry, Physics and Biology.	55
28.	PHILOSOPHY	Five (5) O'level passes at credit level to include English Language, and any other four from the following: IRK/CRS, Government, Economics /Commerce, History, Yoruba/Hausa/Igbo, with one from Geography, Literature-in-English.	English Language, and any other three (3) subjects from Arts and/or Social Sciences (IRK/CRS, Government, Economics /Commerce, History, Yoruba/Hausa/Igbo, with one from Geography, Literature-in-English)	40
29.	PHYSIOLOGY	Five (5) O 'Level passes at credit level to include English Language, Mathematics, Physics, Chemistry, and Biology.	English Language, Physics, Chemistry and Biology.	50
30	PSYCHOLOGY	Five (5) O' Level passes at Credit level in the SSCE/NECO/GCE, NABTEB or equivalent examinations in relevant subjects, including English Language, Mathematics, Biology and any other two subjects from the Arts (Literature In-English, History, CRS/IRS, Civic Education and Government), Social Sciences (Economics, Accounting, Commerce, Geography and Marketing) and Science Subjects (Physics and Chemistry) as indicated.	English Language and any other three Arts, Social Science and Science subjects. Arts (Literature-In-English, History, CRS/IRS, Civic Education and Government), Social Sciences (Economics, Accounting, Commerce, Geography and Marketing) and Science (Physics and Chemistry, Biology).	42
31.	PURE AND APPLIED BIOLOGY	Five (5)'O' level passes at credit level to include English Language, Mathematic, Biology, Physics and Chemistry.	English Language, Biology, Chemistry and Physics or Mathematics.	40

32.	PURE AND APPLIED MATHEMATICS	Five (5)'O' level passes at credit level to include English Language, Mathematics, Biology, Physics and Chemistry.	English Language, Mathematics, Physics and any one of Chemistry, Biology or Economics	38
33.	PURE AND APPLIED PHYSICS	Five (5)'O' level passes at credit level to includes English Language, Mathematics, Biology, Physics and Chemistry.	English Language, Physics, Chemistry and Mathematics or Biology.	38
34.	SCIENCE LABORATORY TECHNOLOGY	Five (5)'O' level passes at credit level to include English Language, Mathematics, Biology, Physics and Chemistry.	English Language, Biology, Chemistry, Physics, or Mathematics.	50
35.	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.	38
36	THEATRE ARTS	Five (5) O' level passes at Credit level in the SSCE/NECO/GCE, NABTEB or equivalent examinations in relevant subjects, including English Language, Literature-in-English and any other three from Fine Arts, History, Yoruba/Igbo/Hausa, Christian/Islamic Religion, Music, Government and Economics not more than two sittings.	English Language, Literature-in-English and any other two Arts subjects (Fine Arts, History, Yoruba/Igbo/Hausa, Christian/Islamic Religion, Music, Government and Economics),	40
37.	TRANSPORT MANAGEMENT	Five (5)'O' level passes at credit level to include English Language, Mathematics, and any other three (3) from Science (Physics, Chemistry, Biology, Agricultural Science), Social Science (Economics, Geography, Accounting, Marketing, Commerce) and Arts Subjects (Government, Civic Education).	English Language, Mathematics and any two (2) from (Physics, Chemistry, Biology, Agricultural Science, Economics, Geography, Accounting, Marketing, Commerce, Government).	38
38.	URBAN AND REGIONAL PLANNING	Five (5)'O' level passes at credit level to include English Language, Mathematic, Geography/Economics and any other two subjects; from Physics, Chemistry, Biology, Government/History, Data processing/Computer science, Fine Arts/Woodwork, Technical Drawing and Further Mathematics.	English Language, Mathematics and any two (2) subject from Geography, Biology, Chemistry, Physics, Government or History and Economics.	40
39.	WILDLIFE AND ECOTOURISM MANAGEMENT	Five (5) O' level passes at credit level to include English Language, Mathematics, Chemistry, Physics and Biology or Agricultural Science, Animal Husbandry.	English Language, Biology or Agricultural Science and any two (2) from Chemistry, Physics or Mathematics	38