



LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY, OGBOMOSO

NOTICE ON THE 2023/2024 POST UTME APPLICATION FOR SCREENING AND DIRECT ENTRY INTERVIEW

GENERAL INFORMATION

Notice is hereby given to all candidates who chose LAUTECH as their Institution of first choice in the 2023/2024 Joint Admissions and Matriculation Board Unified Tertiary Matriculation Examination (UTME) and Direct Entry that the portal for registration for admission to the various programmes in the University will be open on Tuesday, August 29, 2023 and close on Friday, October 20, 2023. Oral and written interview will be conducted for Direct Entry candidates on Monday, October 23 and Tuesday, October 24, 2023.

Applicants are to note that before admission can be offered by the university, they must have uploaded their O'Level results on CAPS and once admission is offered, the candidates must either accept or reject the offer on CAPS before JAMB's closure of CAPS for the exercise in order to be on JAMB National Matriculation list. **For UTME candidates to be eligible for the exercise, they must have scored 180 marks and above in the 2023/2024 tertiary matriculation examination.**

METHOD OF APPLICATION

Applicants are to proceed to the admission portal of the university at "apply.lautech.edu.ng" to make payment of Two Thousand Naira (₦2,000.00) only for the purpose of registration for the post UTME exercise using Inter-Switch Enabled Debit Card (ATM card). Applicants are also advised to familiarize themselves with the available programmes in the university, the O'Level entry requirements and UTME subject combination for each of the programmes.

Applicants are expected to carefully complete and submit online application forms by uploading a clear digital copy of their passport photographs in white background, which must be in JPEG and must not be more than 20kb.

Any applicant with blurred picture on the acknowledgement page will not be admitted into the screening centre as the photograph will be used as a means of identification. The acknowledgement page should be presented by all candidates at the screening venue before admittance to participate in the exercise. Candidates should note that satisfaction of this requirement is mandatory. For ease of communication, applicants are to provide valid and active e-mail addresses and phone numbers.

Applicants who are awaiting results of NABTEB, NECO and WASC are also eligible to apply. However, the results when released must be uploaded on JAMB CAPS after release of such results. Results uploaded after the prescribed timeline may not be processed. Also, inconsistency in names on any results and state of origin shall not be acceptable to the university and may lead to disqualification. **Candidates' names on their O'level results, other registration documents, as well as state of origin must be the same.**

Any applicant for Direct Entry admission who fails to present himself/herself for the oral and written interview as scheduled will automatically forfeit being considered for admission.

DIRECT ENTRY CANDIDATES

Direct Entry applicants including those on LAUTECH JUPEB programme or other Institutions' JUPEB programmes, who wish to be considered for admission for the 2023/2024 academic session must have

obtained Direct Entry forms from JAMB to be eligible for the oral and written screening interview. Candidates are also expected to forward their transcripts to the Registrar, Ladoke Akintola University of Technology, Ogbomosho not later than one (1) week before the date of the screening interview.

Applicants are to please visit the admission portal of the University at "apply.lautech.edu.ng" to complete and submit their applications while ensuring strict compliance with admission requirements of the university before applying for any of its programmes.

ELIGIBILITY

LAUTECH will admit only applicants who have Credit in at least five (5) relevant subjects at not more than two (2) sittings in SSCE/NECO/NABTEB for UTME. The university accepts a minimum of Upper Credit for National Diploma candidates, NCE, HND, RNS and JUPEB for Direct Entry candidates with five (5) Credit pass in SSCE/NECO/NABTEB in relevant subjects.

However, **applicants to Medicine, Nursing and Medical Laboratory Science are expected to have at least Credit pass in five (5) relevant O' level subjects at one sitting to be qualified for admission.**

Applicants should be at least sixteen (16) years of age to qualify for admission to any programme in the university.

Applicants are also advised to carefully study the university brochure as provided on the university admissions portal page to guide them in completion of their application forms.

WARNING

Applicants who provide false information to secure admission to any of the university programme and upon discovery at any point in time will be handed over to law enforcement agencies for prosecution and the admission of such candidates shall be withdrawn. Applicants are also advised to **BEWARE OF FRAUDSTERS** as the University will not be liable for any transaction with any unauthorized person(s).

All enquiries on admission matters should be sent to registrar@lautech.edu.ng or admissions@lautech.edu.ng.



Dr. K.A. Ogunleye

Registrar

August 23, 2023



LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY, OGBOMOSO

2023/2024 ADMISSION EXERCISE PROGRAMME CUT-OFF MARKS

S/N	COURSE	O'LEVEL SUBJECTS	UTME SUBJECTS	UTME CUT OFF MARK
1.	ACCOUNTING	Five (5)'O' level passes at credit level to include English Language, Mathematics, Economics, and any two (2) subjects in either Sciences, Social Sciences, or the Arts. In addition to this, the applicant shall meet the necessary UME cut off point.	English Language Mathematics, Economics and any one from Geography, Commerce, Financial Accounting, Government and Agricultural Science.	200
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.	180
3.	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
4.	AGRICULTURAL ENGINEERING	Five (5)'O' level subjects passed at credit level in English Language, Mathematics, Chemistry, Physics and any relevant science subject.	English Language, Physics, Mathematics and Chemistry	180
5.	ANATOMY	Five O'Level passes at Credit level to include English Language, Mathematics, Physics, Chemistry and Biology	English Language, Physics, Chemistry and Biology.	230
6.	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
7.	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

S/N	COURSE	O'LEVEL SUBJECTS	UTME SUBJECTS	UTME CUT OFF MARK
8.	ARCHITECTURE	Five (5)'O' level subjects passes at credit level to include English Language, Mathematics, Physics and any two (2) of Chemistry, Biology, Geography, Economics, Technical Drawing Building Construction, Fine Art and Agricultural Science.	English Language, Physics, Mathematics, and any of Chemistry, Biology, Technical Drawing, Fine Art or Geography.	200
9.	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
10.	BUILDING	Five (5) O' Level passes at credit level to include Mathematics, Physics, Chemistry, English Language and any of Technical Drawing, Building Construction, Biology, Geography, Economics or Fine Arts.	English Language, Mathematics, Physics and any of Chemistry, Technical Drawing and Building Construction	190
11.	BUSINESS 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
12.	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
13.	CIVIL ENGINEERING	Five(5)'O' level subjects passed at credit level in English Language, Mathematics, Chemistry, Physics and any relevant science subject.	English Language, Physics, Mathematics and Chemistry.	200
14.	COMPUTER 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
15.	COMPUTER SCIENCE	Five(5)'O' level subjects passed at credit level in English Language, Mathematics, Physics and any other two subject from Chemistry or Biology, Agricultural Science, Economics / Geography.	English Language, and any three of Mathematics, Physics, Chemistry, Biology, Economics and Geography	210

S/N	COURSE	O'LEVEL SUBJECTS	UTME SUBJECTS	UTME CUT OFF MARK
16.	CONSUMER AND HOME ECONOMICS	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
17.	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
18.	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
19.	CYBER SECURITY SCIENCE	Five (5)'O' level subjects passed at credit level in English Language, Mathematics, Physics and any other two subject from Chemistry or Biology or Agricultural Science Economics or Geography.	English Language, Mathematics, Physics and any other subject from Chemistry or Biology or Agricultural Science, Economics or Geography.	190
20.	EARTH SCIENCE	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
21.	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
22.	ELECTRONIC AND ELECTRICAL ENGINEERING	Five (5)'O' level subjects passed at credit level in English Language, Mathematics, Chemistry, Physics and any relevant science subject.	English Language, Physics, Mathematics and Chemistry	200
23.	ENGLISH AND LITERARY STUDIES	English Language, Literature in-English and any other three (3) Arts subjects .	English Language, Literature in English and any other two arts subjects	190

S/N	COURSE	O'LEVEL SUBJECTS	UTME SUBJECTS	UTME CUT OFF MARK
24.	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 or Technical Drawing.	English Language, Mathematics, and any other two subjects from Economics, Geography, Physics, Chemistry or Technical Drawing	180
25.	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
26.	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
27.	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
28.	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	180
29.	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
30.	HISTORY	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
31.	HOSPITALITY AND TOURISM MANAGEMENT	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
32.	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.	English Language, Mathematics, Physics and two subject from Chemistry or Biology or Agricultural Science, Economics or Geography.	180

S/N	COURSE	O'LEVEL SUBJECTS	UTME SUBJECTS	UTME CUT OFF MARK
33.	LIBRARY AND INFORMATION SCIENCE	Five (5) O'level passes at Credit level to include English and Mathematics one science subject and any other two social Science/Arts subjects.	English Language, Mathematics, and any two (2) from Social Sciences or Arts Subjects.	180
34.	MARKETING	Five (5)'O' level passes at credit level to include Mathematic, English Language, Economics, and any two (2) from Marketing, Business Administration, Geography, Commerce, Government, Financial Accounting.	English Language Mathematics, and any other two (2) subjects from Economics, Geography, Commerce, Marketing, Government and Agricultural Science.	180
35.	MECHANICAL ENGINEERING	Five (5)'O' level subjects passed at credit level in English Language, Mathematics, Chemistry, Physics and any relevant science subject.	English Language, Physics, Mathematics and Chemistry.	200
36.	MEDICAL LABORATORY SCIENCE	Five (5)'O' level passes at credit level to include Mathematics, English Language, Chemistry, Biology and Physics.	English Language, Physics, Chemistry and Biology.	250
37.	MEDICINE	Five O' Level Passes at Credit level to include English Language, Mathematics, Physics, Chemistry and Biology.	English Language, Physics, Chemistry and Biology.	270
38.	NURSING	Five (5) 'O' level passes of credit level to include English Language, Mathematics, Physics, Chemistry and Biology.	English Language, Biology, Chemistry, Physics and Biology.	260
39.	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.	220
40.	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	180
41.	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

S/N	COURSE	O'LEVEL SUBJECTS	UTME SUBJECTS	UTME CUT OFF MARK
42.	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.	180
43.	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
44.	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
45.	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
46.	SCIENCE LABORATORY TECHNOLOGY	Five (5)'O' level passes at credit level to include Mathematics, English Language, Biology, Physics and Chemistry	English Language, Biology, Chemistry, Physics, or Mathematics.	180
47.	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, Mathematics, and any other two subjects from the social sciences	180
48.	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
49.	SURVEYING AND GEOINFORMATICS	Five (5) O' Level passes at credit level to include English Language, Mathematics, Physics, Geography, and any one other subject selected from Chemistry, Technical Drawing, Fine Arts, Biology / Agricultural Science or Economics.	English Language, Mathematics, Physics and any one (1) of Geography, or Chemistry.	180
50.	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

S/N	COURSE	O'LEVEL SUBJECTS	UTME SUBJECTS	UTME CUT OFF MARK
51.	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
52.	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

