



**LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY, OGBOMOSO**  
**2026/2027 ADMISSION EXERCISE PROGRAMME CUT-OFF MARKS**

S/N	COURSE	O'LEVEL SUBJECTS	UTME SUBJECTS	UTME CUT OFF MARK	DIRECT ENTRY
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, Financial Accounting and any one from Geography, Commerce, Economics, Government.	<b>180</b>	Candidates with ND AND HND Upper Credit into 200 Level
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.	<b>170</b>	Candidates should possess one of the following: 1. Two A' Level Passed or equivalent in Chemistry and Physics, Biology/Agricultural Science/Economics 2. NCE/OND (Upper Credit) Certificate holders will spent four years i.e they will participate in 400L internship years. 3. HND Upper Credit Certificate will be admitted to 200 Level and will not participates in Internship programme of 400 Level i.e HND holder will offer courses at 200, 300 and 500 Levels.
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.	<b>170</b>	Candidates should possess one of the following: 1. Two A' Level Passed or equivalent in Chemistry and one Biology/Agricultural Science/Botany/Zoology/Geography 2. NCE/OND (Upper Credit) Certificate holders will spent four years 3. HND Upper Credit Certificate will be admitted to 200 Level and will not participates in Internship

					programme of 400 Level i.e HND holder will offer courses at 200, 300 and 500 Levels.
4	AGRICULTURAL ENGINEERING	Candidates seeking admission into the programme must possess, at credit level in the Senior Secondary School final year examination or GCE 'O' level, English Language, Mathematics, Chemistry, Physics and any Biology/Agricultural Science.	English Language, Physics, Mathematics and Chemistry	<b>170</b>	<p>Candidates must have passes in Mathematics, Physics and Chemistry at GCE 'A' Level or its equivalent. NCE/OND certificate holders with Upper Credit in related discipline may be admitted into part two, while HND holders may be admitted into part three. In each case, candidates must meet the SSCE requirements.</p> <p>Students can transfer into wither 200 or 300 level courses in the department provided they have the relevant qualifications.</p> <p>Candidates from recognized institutions may be allowed to transfer to 200 or 300 level provided they possess the relevant qualifications. Each case shall be considered on its own merit.</p>
5	ANATOMY	Five O' Level passes at Credit level to include English Language, Mathematics, Physics, Chemistry and Biology.	English Language, Mathematics, Physics and Chemistry	<b>200</b>	'O' level requirements: Five 'O' level Credit in English Language, Mathematics, Biology, Chemistry and Physics in not more than two sitting AND National Diploma (ND/Higher National Diploma (HND) in Science related Programmes from a recognized Polytechnics/ College of Health Technology or IJMB/JUPEB or its equivalent
6	ANIMAL NUTRITION AND BIOTECHNOLOGY	Five O' Level Credit in Chemistry, Mathematics, Biology/Agric Science, Physics, and English Language. Admission is also through Pre-Degree Science (PDS) Programme of the University	English Language, Mathematics Chemistry, Biology or Agricultural Science/ Animal Husbandry and Physics	<b>170</b>	<p>(i) Two Advanced Level passes or equivalent in Chemistry and one of Biology/Botany/Zoology/Agric. Science/ Geography/Geology</p> <p>(ii) NCE/OND (Upper Division) certificate holders will spend four</p>

					<p>years; i.e they will be exempted from the internship (400L) programme</p> <p>(iii) Admission is also through pre-degree Science Programme (PDS) of LAUTECH</p> <p>(iv) HND Certificate holders will be admitted to 200L and will not participate in the internship programme of 400L i.e HND holders will offer courses at 200, 300 and 500 levels.</p>
7	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.	<b>170</b>	<p>Candidates should possess one of the following:</p> <ol style="list-style-type: none"> <li>Two A' level passed or equivalent in chemistry and Biology/Botany/Zoology/Agricultural Science <b>NOTE: NCE/ND holder CREDIT/ UPPER CREDIT</b> will be admitted to <b>200 level</b> and will participate in the internship programme of 400 level. <b>WHILE</b></li> <li><b>HND holders UPPER CREDIT</b> will only offer courses at <b>200, 300 and 500 levels.</b></li> </ol>
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 Land Surveying.	English Language, Physics, Mathematics, and any one from Chemistry, Biology, Technical Drawing, Fine Art or Geography.	<b>190</b>	<p>Candidates should possess one of the following:</p> <ol style="list-style-type: none"> <li><b>OND UPPER CREDIT OR HND</b> holder with at <b>Lower credit</b> in Architectural or Architectural Technology may be considered for admission into the <b>200 Level.</b></li> <li><b>HND with UPPER CREDIT</b> Level in Architectural Technology may be considered for <b>300 level.</b></li> </ol>
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.	<b>200</b>	<p>Candidate must possess 'A' level passes in Biology, Chemistry, and either Physics or Mathematics. Holders of the National Diploma (with Upper Credit), Higher National Diploma (with Lower Credit) or University Degree in relevant disciplines</p>

					will also be eligible for admissions through Direct Entry. They should, however process the minimum SSCE/NECO entry requirements.
	BUILDING	Five (5) O' Level passes at credit level to include English Language, Mathematics, Physics, Chemistry 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	170	Candidates should possess one of the following: 1. <b>ND with Upper Credit and HND with Lower Credit</b> in Building Technology, Quantity Surveying, Architecture and Civil Engineering or HSC/GCE A' Level in Physics, Chemistry and Mathematics may be considered for <b>200 Level</b> .
11.	BUSINESS ADMINISTRATION	Five (5) O' level passes at credit level to include English Language, Mathematics, Economics, and any two (2) subject, Social Science, Arts or Science subject. Geography, Accounting, Marketing, Commerce, Government, Civic education and Biology/Physics/Chemistry/Agricultural Science.	English Language, Mathematics, Economics, and any one from Geography, Accounting, Marketing, Commerce, Government	175	Candidates should possess one of the following: i. Two A' Level passed in relevant subjects (i.e Social Science and Arts). ii. <b>ND Holder Upper Credits</b> in a relevant discipline in Business Management, Accounting, Marketing and Finance and <b>HND Lower Credits</b> grade will be admitted into <b>200 Level respectively</b> .
12.	CHEMICAL ENGINEERING	Five(5)'O' level subjects passed at credit level in English Language, Mathematics, Chemistry, Physics and any one from Biology or Agricultural or Technical Drawing.	English Language, Mathematics, Physics, Chemistry	190	Candidates are required to have good <b>Passes at Advance Level GCE</b> (or equivalent) in Physics, Chemistry and Mathematics. <b>OND Upper Credit</b> holders may also be admitted into <b>200 Level</b> .
13.	CIVIL ENGINEERING	Five(5)'O' level subjects passed at credit level in English Language, Mathematics, Chemistry, Physics and one from Biology/Agricultural Science/Technical Drawing/ Further mathematics.	English Language, Physics, Mathematics and Chemistry.	180	i. Upper credit at OND in Civil Engineering or related courses with 'O' level subject (Maths, English, Physics, Chemistry and Biology) may be considered ii. Lower credit at HND in Civil Engineering or related courses with complete 'O' Level in Math, English, Physics, Chemistry and Biology

14.	COMPUTER ENGINEERING	Five(5)'O' level subjects passed at credit level in English Language, Mathematics, Chemistry, Physics and one from Biology/Agricultural Science/Computer Studies /Data Processing/Further Mathematics.	English Language, Mathematics, Physics and Chemistry.	<b>200</b>	(i) Minimum of Upper Credit at OND (ii) Five 'O' level credits to include English, Maths, Physics, Chemistry and any of Biology/Computer Studies/Tech. Drawing/Further Maths
15.	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.	<b>185</b>	Candidates should possess one of the following: 1. <b>NCE with Credit Passes</b> in Computer/mathematics, Computer Science/Physics, Computer Science/Economics, Mathematics/Physics or any Computer related course. 2. <b>ND with Upper Credit</b> in Computer Science, Information Science or any Computer related disciplines. 3. <b>HND Lower Credit</b> in Computer Science, Cyber Security Science or any Computer related disciplines are eligible to admission into <b>200 Level</b> .
16.	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.	<b>170</b>	Candidates seeking admission into 200 Level through Direct Entry must also meet the WASSCE/SSCE minimum entry requirements above and, in addition, possess one of the following: <ul style="list-style-type: none"> <li>• A' Level Certificates such as JUPEB or IJMB with passes in at least two (2) relevant subjects.</li> <li>• National Diploma (ND) or Ordinary National Diploma (OND) in relevant fields with a minimum of Upper Credit from an accredited institution.</li> <li>• Nigeria Certificate in Education (NCE) with a minimum of Upper Credit in Home Economics or related disciplines.</li> <li>• Higher National Diploma (HND) in relevant disciplines with at least</li> </ul>

					<p>Lower Credit may also be admitted into 200 Level, subject to Faculty approval.</p> <p>Candidates from the University Pre-degree or Foundation Programme who meet the stipulated requirements are also eligible for admission.</p>
17.	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.	<b>170</b>	<p>Candidates should possess one of the following:</p> <ol style="list-style-type: none"> <li><b>OND with minimum of Upper Credit level and NCE with Credit</b> in relevant discipline may be considered into <b>200 Level</b>.</li> <li><b>HND passed at minimum of lower Credit</b> in Agriculture may considered for <b>200 Level</b>.</li> </ol>
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	<b>170</b>	<p>Candidates should possess one of the following:</p> <ol style="list-style-type: none"> <li><b>OND with minimum of Upper Credit level and NCE with Credit</b> in relevant discipline may be considered into <b>200 Level</b>.</li> <li><b>HND passed at minimum of lower Credit</b> in Agriculture may considered for <b>200 Level</b>.</li> </ol>
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, Biology/Agricultural Science, Economics, Geography and Computer Science.	English Language, Mathematics, Physics and any other subject from Chemistry, Biology, Agricultural Science, Economics, Geography.	<b>190</b>	<p>Candidates should possess one of the following:</p> <ol style="list-style-type: none"> <li><b>NCE with Credit Passes</b> in Information Science or Computer Science with a combination of Mathematics, Physics, Economics or any related course.</li> <li><b>ND with Upper Credit and HND with Lower Credit</b> in Information Science, Computer Science, Cyber Security or any related disciplines are eligible to admission into <b>200 Level</b>.</li> </ol>

20.	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	<b>200</b>	<b>A' Level GCE and ND Upper Credit</b> in Geology in Recognized Polytechnics and Colleges of Technology may be considered into <b>200 Level</b> .
21.	ECONOMICS	Five (5) O' level passes at Credit level in GCE, SSCE, NECO or their equivalent to include English Language, Mathematics, Economics, and any other two (2) subjects in either Sciences, Social Sciences (Government, Economics, Geography, Commerce, Business Method, Accounting, Marketing and Civil Education)	English Language, Mathematics, Economics and any Social Sciences Subject	<b>180</b>	I. In addition to O' Level requirements stipulated above, applicant for direct entry mode should possess at least two A' Level papers in relevant subjects. II. Ordinary National Diploma (OND) in relevant discipline with at least <b>Upper Credit Grade</b> in addition to the five credit passes as stated above. Higher National Diploma (HND) in relevant discipline with at least <b>Upper Credit Grade</b> in addition to five credit passes as stated above.
22.	ELECTRONIC AND ELECTRICAL ENGINEERING	The minimum entry requirements for admission are Ordinary Level GCE/SSCE/NECO/NABTEB Credit level passes in five (5) subjects which include English Language, Mathematics, Physics, Chemistry and any other science subjects. The five credits requirements are in <b>NOT</b> more than two sittings. Candidates applying to LAUTECH, EEE are expected to sit for the respective JAMB Examinations and attain the prescribed minimum cut-off marks. This is a statutory requirement for entry into Nigerian Universities. However, the University sometimes require a candidate to undertake and fulfill the demands of a screening exercise prior to admission into the University	English Language, Physics, Mathematics and Chemistry	<b>190</b>	In addition to the requirements specified above in (a), candidates seeking admission to 200 level must possess i. HND or OND at Upper Credit Level or equivalent in Electrical and Electronic Engineering or related discipline from recognized institutions, or ii. Holders of two GCE 'A' levels in Mathematics and Physics. iii. Others with non-orthodox attestations of competence in Electrical Engineering, Electronics, Telecommunications, Physics and Mathematics.

23.	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)	<b>200</b>	Direct Entry students must possess acceptable IJMB and JUPEB (A/L), NCE and diplomas in relevant courses from institutions recognised by the Senate of Ladoko Akintola University of Technology. They must also have graduated with the grades acceptable by LAUTECH for DE admission for diploma, JUPEB and NCE, respectively, in addition to five credit level passes in the SSCE/NECO/GCE, NABTEB or equivalent examinations in relevant subjects including English-Language and Literature-in-English.
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, Technical Drawing and Fine Arts.	English Language, Mathematics, Economics and any one subjects from, Physics, Chemistry and Biology.	<b>170</b>	Candidates should possess one of the following: <ol style="list-style-type: none"> <li><b>1. OND with Upper Credit and HND with Lower Credit</b> in Estate Management may be considered for <b>200 Level</b>.</li> <li><b>2. HND with Upper Credit</b> in Estate Management may be considered for <b>300 Level</b>.</li> </ol>
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.	<b>170</b>	Candidates should possess one of the following: <ol style="list-style-type: none"> <li><b>1. NCE with Merit Passed</b> with specification in Fine arts or Applied Arts.</li> <li><b>2. ND with Upper Credit</b> with specification in Fine Arts or Applied Arts</li> <li><b>3. HND with Lower Credit</b> with specification in Fine Arts or Applied Arts are eligible to admission into <b>200 Level</b>.</li> </ol>

26.	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.	<b>170</b>	<p>(i) Candidates who possess good grades in Physics, Chemistry and Biology or Agricultural Science at Advanced level and who satisfy minimum ordinary level requirements as stated above for 100 levels (UTME must possess credit level passes in English Language, Mathematics, Chemistry, Physics and Biology/Agricultural Sciences in Secondary School Certificate Examination (SSCE) or National Examination Council (NECO) and NABTEB or their equivalent) will be admitted into the program at the 200 level.</p> <p>(ii) Candidates with OND passed at a minimum of Upper Credit level and NCE passed at Credit level (in relevant disciplines) may be considered for DE admission into the program at the 200 level subject to possession of minimum ordinary level requirements as stated above for the 100 level.</p> <p>(iii) Candidates with the HND passed at a minimum of Lower Credit level in Agriculture may be considered for direct entry admission into the program at the 200 level subject to possession of minimum ordinary level requirements as stated above for the 100 level.</p>
27.	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.	<b>170</b>	<b>ND Upper Credit</b> in Food Technology, Science Laboratory Technology, Mechanical Engineering, Agricultural Engineering or other relevant disciplines may be considered for <b>200 Level</b> .

28.	FOOD SCIENCE	Candidates must have minimum of five credit in GCE 'level or SSCE in five subjects to include; English Language, Mathematics, Chemistry, Physics and Biology/Agric. Science.	English language, Chemistry, Physics or Mathematics and Biology/Agricultural Science.	<b>200</b>	<p>(a) GCE A' level passes in Mathematics, Physics and Chemistry</p> <p>(b) Candidates with Upper Credit in OND in Food Science/Food Technology from recognized institutions may qualify for admission into 200 level of the Programme. Food science candidates for direct entry may possess A/L Biology in lieu of physics.</p> <p>(c) Candidates with HND passed at minimum of Lower Credit level in Food Science and Technology, Agriculture may be considered for a direct entry admission into 200 level subject to possession of minimum requirement of ordinary level as stated above</p>
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	<b>170</b>	<p>i. Candidates who possess good grades in Physics, Chemistry, and Biology or Agricultural Science at the Advanced level and who satisfy minimum ordinary level requirements as stated above for 100 level will be admitted into the programme at the 200 level.</p> <p>ii. Candidates with OND passed at a minimum of Upper Credit level and NCE passed at Credit level (in relevant discipline) may be considered for direct entry admission into the programme at the 200 level requirements as stated above for the 100 level.</p> <p>iii. Candidates with the HND passed at a minimum of Lower Credit level in Agriculture may be considered for direct entry</p>

					admission into the programme at the 200-level subject to the possession of minimum ordinary level requirements as stated above for the 100 level.
30.	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)	<b>170</b>	Direct entry students must possess acceptable JUPEB/NCE/Diploma in relevant courses from institutions recognized and approved by senate of LAUTECH.
31.	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)	<b>170</b>	Candidates with A' Level Certificate (JUPEB, IJMB), OND, NCE and HND in Tourism, Hospitality, Catering and any other relevant discipline from an approved institution with a minimum grade of not less than Upper Credit or its equivalent can be admitted through direct entry to 200 level while candidate with HND with grade not less than Lower Credit can be admitted equally to 300 level.
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 and Computer Studies.	English Language, Mathematics, Physics and one subject from Chemistry or Biology or Agricultural Science, Economics or Geography, Computer Studies.	<b>180</b>	Candidates should possess one of the following: <ol style="list-style-type: none"> <li>1. <b>ND with Upper Credit</b> in Information Science, Computer Science, Cyber Security and other relevant disciplines</li> <li>2. <b>HND Lower Credit</b> in Information Science, Computer Science, Cyber Security and other relevant disciplines</li> <li>3. <b>NCE with Credit passes</b> in Information System or Computer Science with a combination of Mathematics, Physics, and Economics with any other disciplines may be considered for <b>200 Level</b>.</li> </ol>

33.	LIBRARY AND INFORMATION SCIENCE	Five (5) O' level subjects passed at Credit level to include English Language, Mathematics any three (3) from Science, 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, Social Sciences or Arts Subjects (Economics, Geography, Accounting, Marketing, Commerce, Literature-in-English, History, Government, Fine Arts, Music, French and Yoruba/Igbo/Hausa).	<b>170</b>	Candidates should possess one of the following: 1. <b>NCE with merit</b> in Library and Information Science or related fields. 2. <b>ND Upper Credit</b> in library and information Science or relevant fields.
34.	LINGUISTICS AND NIGERIAN LANGUAGES (LINGUISITICS)	Five (5) O' Level passes at Credit level in the SSCE/NECO/GCE, NABTEB or equivalent examinations in relevant subjects, including English Language and any other <b>four</b> Arts subjects in not more than two sittings (Literature-in-English, History, Government, Fine Arts, Music, French, Civic education and Yoruba/Igbo/Hausa).	English Language and any other three (3) Arts subjects (Literature-in-English, History, Government, Fine Arts, Music, French, Civic education and Yoruba/Igbo/Hausa).  <b>(LINGUISTICS)</b>	<b>180</b>	Candidates should possess one of the following: <b>JUPEB (A/L), NCE and Diplomas</b> in relevant course from recognized institutions may be considered for <b>200 Level</b> .
	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 <b>three</b> 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).  <b>(YORUBA DEPT)</b>	<b>170</b>	Candidates should possess one of the following: <b>JUPEB (A/L), NCE and Diplomas</b> in relevant course from recognized institutions may be considered for <b>200 Level</b> .
35.	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.	<b>170</b>	Candidates should possess one of the following: 1. <b>NCE</b> in relevant discipline with <b>Merit Passed</b> in Marketing are eligible to admission into <b>200 Level</b> . 2. <b>ND</b> in relevant discipline with <b>Upper Credit</b> in Marketing are eligible to admission into <b>200 Level</b> . 3. <b>HND</b> in relevant discipline with <b>Lower Credit</b> in Marketing are eligible to admission into <b>200 Level</b> . 4. <b>HND</b> relevant discipline with <b>Upper Credit</b> in Marketing may be considered <b>300 Level</b> .

36	MASS COMMUNICATION	Five (5) O' Level passes at Credit level in the SSCE/NECO/GCE, NABTEB or equivalent examinations in relevant subjects, including English Language, Mathematics, Literature-in-English and two other Arts Subjects (History, Yoruba/Igbo/Hausa and Islamic/Christian Religion, Government, Fine Arts, Music and French) or Social Science subjects (Economics, Financial Accounting, Commerce, Geography and Marketing) in not more than two sittings. However Government or Civic Education may be accepted in lieu of Literature-in-English for commercial students.	English Language and three other Arts or Social Science subjects (CRK/IRK, Lit-in- English, History, Government, Fine Arts, Yoruba/Igbo/Hausa, Economics, Geography, Accounting, Marketing and Commerce)	<b>230</b>	<b>A Passed at Merit in NCE</b> and <b>Diploma</b> programme in Mass Communication, Journalism or related discipline
37.	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.	<b>190</b>	<b>OND upper Credit</b> in Mechanical Engineering and Agricultural Engineering are eligible to admission into <b>200 Level</b> .
38.	MEDICAL LABORATORY SCIENCE	Five (5)'O' level passes at credit level to include English Language, Mathematics, Chemistry, Biology and Physics.	English Language, Physics, Chemistry and Biology.	<b>235</b>	'O' Level requirements: Five O' level Credits in English Language, Mathematics, Biology, Chemistry and Physics in one sitting <b>AND</b> ND in Medical Laboratory Technician Programme from a recognized College of Health Technology <b>OR</b> A First Degree (B.Sc) in any of the following courses: Biochemistry, Anatomy, Physiology, Pharmacology, Microbiology
39.	MEDICINE	Five O' Level Passes at Credit level to include English Language, Mathematics, Physics, Chemistry and Biology.	English Language, Physics, Chemistry and Biology.	<b>300</b>	1. First degree in any paramedical courses with at least lower credit 2. Basic Physic, Chemistry, Biology, Mathematics and English
40.	NURSING	Five (5) 'O' level passes of credit level to include English Language, Mathematics, Physics, Chemistry and Biology. Candidates must possess a minimum of five (5) credit passes at one sitting in the following subjects: <ul style="list-style-type: none"> <li>• English Language</li> <li>• Mathematics</li> </ul>	English Language, Biology, Chemistry, Physics and Biology.	<b>250</b>	In addition to the O'Level requirements, candidates must possess any of the following qualifications: <ul style="list-style-type: none"> <li>• Registered Nurse (RN) Certificate of the Nursing and Midwifery Council of Nigeria (NMCN);</li> <li>• A recognized first degree in Anatomy, Physiology, or</li> </ul>

		<ul style="list-style-type: none"> <li>• Physics</li> <li>• Chemistry</li> <li>• Biology</li> </ul> <p>The acceptable examination bodies include WAEC, NECO, or NABTEB.</p>			Biochemistry with a minimum of Second Class Upper Division may also be considered.
41.	NUTRITION AND DIETETICS	The candidate must hold Credit passes at ordinary levels in Mathematics, English Language, Physics, Chemistry and Biology at not more than two sittings.	English Language, Chemistry, Physics and Biology.	<b>180</b>	<p><b>“A” Level Subject</b> The candidate must hold at least two GCE “A” level passes or equivalents in Chemistry, Physics, Biology JUPEP at acceptable grade level. The candidate must satisfy the “O” level admission criteria.</p> <p><b>OND/NCE Qualifications</b> Holders of OND/NCE (Minimum of Upper Credit) in Nutrition and Dietetics, Home Science, Nursing, Health Science or any other related Science field may be considered for Direct Entry to 200 Level provided they have the UTME requirements.</p>
42.	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)	<b>180</b>	Direct Entry Students must possess acceptable JUBEB (A/L), NCE and Diplomas in relevant courses from recognized institutions.
43.	PHYSIOLOGY	Five (5) O’ Level passes at credit level to include English Language, Mathematics, Physics, Chemistry, and Biology.	English Language, Physics, Chemistry and Biology.	<b>200</b>	<p>O Level requirements: Five O’ level Credits in English Language, Mathematics, Biology, Chemistry and Physics in one sitting</p> <p><b>AND</b> Eight (8) points in JUPEB or OND upper credit in Science Laboratory Technology or health related courses\</p>
44	POLITICAL SCIENCE	Five (5) O’ Level passes at Credit level in the SSCE/NECO/GCE, NABTEB or equivalent examinations in relevant subjects, including English Language, Mathematics, Government or History and any other two subjects from the	English Language, Government and any other two from arts and/or Social Sciences (Christian/Islamic Religion, Literature-in-English and Yoruba/Igbo/Hausa, French, Music	<b>180</b>	Direct Entry Students must possess acceptable JUBEB (A/L), NCE and Diplomas in relevant courses from recognized institutions.

		Arts Subjects ( Christian/Islamic Religion, Literature-in-English and Yoruba/Igbo/Hausa, French, Music and Fine Arts) or the Social Sciences (Economics, Geography, Commerce, Marketing. Business Method and Accounting) in not more than two sittings.	and Fine Arts) or the Social Sciences (Economics, Geography, Commerce, Marketing. Business Method and Accounting).		
45	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, Biology and other two Arts, Social Science and Science subjects ((Literature-In-English, History, CRS/IRS, Civic Education and Government), Social Sciences (Economics, Accounting, Commerce, Geography and Marketing) and Science Subjects (Physics and Chemistry).	<b>200</b>	Direct entry students must possess acceptable <b>JUBEB (A/L), NCE and Diplomas</b> in relevant courses from recognized institutions.
46.	PURE AND APPLIED BIOLOGY	Five (5)'O' level passes at credit level to include English Language, Mathematics, Biology, Physics and Chemistry.	English Language, Biology, Chemistry and Physics or Mathematics.	<b>190</b>	Candidate required to have good passes at advanced level of GCE (or equivalent) in Biology, Chemistry, Mathematics, English Language or approved equivalent qualifications: such as OND Upper Credit and JUPEB. Such candidate are also expected to minimum credit pass in the five 'O' level science subjects as required by the faculty and in consonance with the University.
47.	PURE AND APPLIED CHEMISTRY	Five (5)'O' level passes at credit level to include English Language, Mathematics, Biology, Physics and Chemistry.	English Language, Physics or Mathematics, Chemistry and Biology.	<b>170</b>	Applicants must hold a National Diploma with Upper Credit or a Higher National Diploma from a recognized college or polytechnic, and have at least five O'Level credit passes including English Language, Mathematics, Chemistry, Physics, and Biology. For admission into 200 Level The admission to 200 Level is based on Direct Entry mode.  <b>Direct Entry Candidates</b> Candidates are required to have good passes at Advanced Level of GCE (or

					equivalent) in Physics, Chemistry, Mathematics, English Language, or approved equivalent qualifications: such as OND UPPER Credit and JUPEB. Such candidates are also expected to have minimum of credit pass in the five 'O' level science subjects as required by the Faculty and in line with the University policy.
48.	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	<b>170</b>	To be eligible for admission direct into 200 level, a candidate must; (a) Possess at least five credit passes in the WAEC/NECO/SSCE or the O/L GCE or any equivalent qualification. The credit passes must include English Language, Biology, Chemistry, Mathematics and Physics. (b) NCE (Maths/Stats) with minimum grade of B; and (c) OND (Statistics) with a minimum of Upper Credit Pass.
49.	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.	<b>170</b>	Applicants must hold a National Diploma with Upper Credit or a Higher National Diploma from a recognized college or polytechnic, and have at least five 'O' level credit passes including English Language, Mathematics, Chemistry, Physics and Biology
50.	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.	<b>200</b>	Direct entry requirement 1. First degree in any paramedical courses with at least lower credit 2. Basic Physics, Chemistry, Biology, Mathematics and English The department admits candidates into 200 level via Direct Entry. Applicants must hold a National Diploma with Upper Credit or a Higher National Diploma in Science laboratory technology from a recognized college or

					polytechnic, and have at least five O'Level credit passes including English Language, Mathematics, Chemistry, Physics, and Biology.
51.	SOCIOLOGY	Five (5) O' level passes at credit level to include English Language, Mathematics and any other three subjects from the Arts Subjects (Government, Literature-In-English. History, Yoruba/Igbo/Hausa, CRS/IRS, Civil Education) or social sciences (Geography, Economics, Commerce, Financial Accounting and Marketing). However, Civil Education may be accepted in lieu of Government.	English language and three (3) subjects from Arts or Social Sciences *Mathematics is accepted in lieu of one (1) of the other three (3) subjects (Government, Literature-In-English. History, Yoruba/Igbo/Hausa, CRS/IRS, Civil Education) or social sciences (Geography, Economics, Commerce, Financial Accounting and Marketing)	<b>190</b>	Direct Entry Students must possess acceptable JUBEB (A/L), NCE and Diplomas in relevant courses from recognized institutions.
52.	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.	<b>170</b>	<b>A' Level GCE and NCE with Credit Passed</b> in Mathematics /Statistics <b>OND with Upper Credit</b> and <b>HND with Lower Credit</b> in Statistics are eligible to admission into <b>200 Level</b> .
53.	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, Economics, Data Processing and Elementary Surveying.	English Language, Mathematics, Physics and any one (1) of Geography, Technical drawing, Fine Arts, Chemistry, Biology, Economics.	<b>180</b>	Candidates should possess one of the following: 1. <b>ND with Upper Credit</b> and <b>NCE Passed at Credit Level</b> (in relevant disciplines) may be considered for <b>200 Level</b> . 2. <b>HND with Lower Credit</b> in Surveying and Geoinformatics may be considered for <b>200 Level</b> . 3. <b>HND with Upper Credit</b> in Surveying and Geoinformatics and <b>have successfully completed NYSC</b> may be considered for <b>300 Level</b> .
<b>54</b>	<b>THEATRE ARTS</b>	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,	English Language, Literature-in-English and any other two Arts subjects (Fine Arts, History, Yoruba/Igbo/Hausa, Christian/Islamic Religion, Music, Government and Economics),	<b>200</b>	Candidates should possess one of the following: 1. <b>NCE with Merit</b> passed in relevant combinations 2. <b>Diploma with Upper Credit</b> in Theater, Performing or Dramatic Arts; Mass communication.

		Music, Government and Economics not more than two sittings.			
55.	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).	<b>170</b>	<p>Candidates should possess one of the following:</p> <ol style="list-style-type: none"> <li>Two (2) Advance level (A Level) subjects (Further Mathematics, Economics, Geography, Computer Science, Chemistry, Physics, Financial Accounting Commerce, Business Methods and Statistics</li> </ol> <p>Others include the following:</p> <ol style="list-style-type: none"> <li><b>First Degree</b> in relevant discipline with <b>Second Class Lower</b> may be considered for <b>300 Level</b>.</li> <li><b>ND Upper Credit</b> in relevant areas are eligible for admission into <b>200 Level</b>.</li> <li><b>HND Upper Credit</b> may be considered for <b>300 Level</b>.</li> </ol>
56.	URBAN AND REGIONAL PLANNING	Five (5)'O' level passes at credit level to include English Language, Mathematics, 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.	<b>170</b>	<p>Candidates should possess one of the following:</p> <ol style="list-style-type: none"> <li><b>ND (UPPER CREDIT) or HND (Lower Credit)</b> in Urban and Regional Planning, Surveying and Geoinformatics, Estate management, Building, Statistics, Architecture, Civil Engineering, Information System and other relevant disciplines may be considered for <b>200 Level</b>.</li> <li><b>HND (Upper Credits) in Urban and Regional Planning or First degree (B Sc.) with a minimum of Second Class (Lower Division)</b> in Surveying and Geoinformatics,</li> </ol>

					Estate Management, Building, Architecture, Statistics, Civil Engineering, Information Science, Geography and other relevant discipline may be considered for <b>300 Level</b> .
57.	WILDLIFE AND ECOTOURISM MANAGEMENT	<p><b>(i) UTME CANDIDATES</b></p> <ul style="list-style-type: none"> <li>❖ The minimum requirements for admission to courses leading to B.Tech. Degree in the Department of Wildlife and Ecotourism Management are must have a minimum of credits in five (5) subjects at the SSCE/WASC or NECO level or GCE 'O' level or NABTEB including: Mathematics, Physics, Chemistry, Biology/ Agricultural Science/Animal Husbandry and English Language.</li> <li>❖ Candidates are Expected to take the following subjects at the Unified Tertiary Matriculation Examination: English Language, Mathematics/ Physics, Chemistry, Biology/ Agricultural Science <b>with minimum score of 170.</b></li> <li>❖ The Department has a carrying capacity of <b>250 students.</b></li> </ul> <p><b>(ii) PRE-DEGREE CANDIDATES</b> The admission requirements are as specified for the UTME candidates above. Such candidates who have successfully gone through the University one-year Pre- degree program are also expected to meet the specified minimum cut-off mark in the UTME and PDS examinations before admission,</p>	English Language, Biology or Agricultural Science and any two (2) from Chemistry, Physics or Mathematics	<b>170</b>	Candidates are required to have good passes at Advanced Level of GCE (or equivalent) in Physics, Chemistry, Mathematics, English Language, or approved equivalent qualifications: such as OND (Upper Credit) and HND (Lower Credit). Such candidates are also expected to have minimum of credit pass in the five 'O' level science subjects as required by the Faculty and in line with the University policy.

