

OAUSTECH 2025/2026 ADMISSIONS REQUIREMENTS

2025/2026 ADMISSIONS SCREENING EXERCISE (FOR UTME AND DIRECT ENTRY CANDIDATES)

This is to inform all UTME and Direct Entry candidates who applied for admissions into Olusegun Agagu University of Science and Technology (OAUSTECH), Okitipupa, Ondo State formerly known as Ondo State University of Science and Technology (OSUSTECH), Okitipupa for the 2025/2026 academic session that registration for POST UTME admissions screening exercise has commenced.

Candidates who made OAUSTECH their first choice of institution and scored 150 and above in the 2025 UTME are eligible for POST UTME Screening Exercise. In addition, candidates who chose the University as second choice or did not choose it at all are advised to do a change of institution to OAUSTECH as first choice on JAMB website and Direct Entry candidates should also choose OAUSTECH as their first choice before registering. Candidates must possess five (5) 'O' Level credit passes in relevant subjects including English Language and Mathematics at not more than two (2) sittings.

All prospective candidates are to note that all courses in School of Science now run for four (4) years.

Note: All candidates should upload O'Levels Results (WAEC, NECO, GCE, and ND, JUPEP,IJMB etc) to JAMB portal.

Specific Admission Requirements

Candidates are advised to check their eligibility for each programme on the University's Website before proceeding on registration.

Nursing Science, Medical Laboratory Science, and Public Health Science

Candidates for Nursing Science should have scored 180 and above in 2025 UTME. They are expected to sit for the PUTME on a date to be announced later.. Graduates of School of Nursing who have done Council Examinations could apply for Direct Entry.

Medical Laboratory Science

Candidates for Medical Laboratory Science should have scored 180 and above in 2025 UTME. They are expected to sit for the PUTME on a date to be announced later

Public Health

Candidates for Public Health should have scored 180 and above in 2025 UTME. They are expected to sit for the PUTME on a date to be announced later.

Note: Candidates for Nursing Science, Medical Laboratory Science and Public Health Science must have their 'O' Levels Results at one sitting.

Agriculture

Agricultural Economics and Extension, Animal Production and Health, and Crop, Soil and Pest Management Programmes are classified under Agriculture on Jamb portal. Candidates applying into Agriculture on JAMB portal are to choose any of these three Programmes on the University portal.

Payment:

A sum of Two Thousand Naira (₦2000.00) only is to be paid through the procedure below with an ATM card.

Method of Application

- i. Candidates are to visit the University website at <https://oaustech.edu.ng> or the Admission portal at <https://portal.oaustech.edu.ng/apply>
- ii. Candidates are advised to read the registration instructions on the portal before proceeding with the screening registration.
- iii. All Candidates must use a VALID DE or UTME Registration Number to sign up for an account and make payment on the platform.
- iv. Please, note that the candidate's DE or UTME Registration Number and the Full Names (as it is on UTME Slip) should be correctly provided at the point of payment and registration.
- v. After successful payment, candidates are automatically redirected to the registration stages one after the other to meticulously complete their data registration forms and uploading of relevant documents online.
- vi. Candidates are advised to print a copy of the application form and bring it along for the POST UTME exercise.

1. SCHOOL OF AGRICULTURE, FOOD AND NATURAL RESOURCES (SAFNR)

Department of Agricultural Economics and Extension

PROGRAMME	‘O’ LEVEL REQUIREMENTS	ADMISSION	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Agricultural Economics and Extension	Five ‘O’ level credit passes in WAEC/NECO or its equivalent at not more than two sittings in English Language, Mathematics, Chemistry, Biology or Agricultural Science and one of Geography, Physics Economics, Animal Husbandry Data Processing, Fisheries. Candidates must have at least a pass in Physics.		English Language, Chemistry, Biology or Agricultural Science, and Mathematics or Physics.	<ol style="list-style-type: none"> 1. National Diploma (ND) in Agricultural Science with a minimum of Upper Credit or equivalent from Polytechnics or Colleges of Education, or National Certificate of Education in Agricultural Science-related programme. 2. GCE (A/L), JUPEB, IJMB or equivalent with passes in at least two subjects from Chemistry and Biology or Physics.

Department of Animal Production and Health

PROGRAMME	‘O’ LEVEL REQUIREMENTS	ADMISSION	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Animal Production and Health	Five ‘O’ level credit passes in WAEC/NECO or its equivalent at a minimum of two sittings in English Language, Mathematics, Chemistry, Biology or Agricultural Science and one of Geography, Physics and Economics. Candidates must have at least a pass in Physics.		English Language, Chemistry, Biology or Agricultural Science, and Mathematics or Physics.	<ol style="list-style-type: none"> 1. National Diploma (ND) in Agricultural Science with a minimum of Upper Credit or equivalent from Polytechnics or Colleges of Education, or National Certificate of Education in Agricultural Science-related programme. 2. GCE (A/L), JUPEB, IJMB or equivalent with passes in at least two

			subjects from Chemistry and Biology or Physics
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Department of Crop, Soil and Pest Management

PROGRAMME	‘O’ LEVEL REQUIREMENTS	ADMISSION	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Crop, Soil and Pest Management	Five ‘O’ level credit passes in WAEC/NECO or its equivalent at a minimum of two sittings in English Language, Mathematics, Chemistry, Biology or Agricultural Science and one of Geography, Physics and Economics. Candidates must have at least a pass in Physics.		English Language, Chemistry, Biology or Agricultural Science, and Mathematics or Physics.	<p>1. National Diploma (ND) in Agricultural Science with a minimum of Upper Credit or equivalent from Polytechnics or Colleges of Education, or National Certificate of Education in Agricultural Science-related programme.</p> <p>2. GCE (A/L), JUPEB, IJMB or equivalent with passes in at least two subjects from Chemistry and Biology or Physics</p>

Department of Fisheries and Aquaculture Technology

PROGRAMME	‘O’ LEVEL REQUIREMENTS	ADMISSION	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Fisheries and Aquaculture	Five ‘O’ level credit passes in WAEC/NECO or its equivalent at a minimum of two sittings		English Language, Chemistry, Biology or	1. National Diploma (ND) in Agricultural Science with a

Technology	in English Language, Mathematics, Chemistry, Biology or Agricultural Science and one of Geography, Physics and Economics. Candidates must have at least a pass in Physics.	Agricultural Science, and Mathematics or Physics.	minimum of Upper Credit. 2. GCE(A/L), JUPEB, IJMB or equivalent with at least two passes in Chemistry and Biology or Physics
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Department of Forestry, Wildlife and Environmental Management

PROGRAMME	'O' LEVEL REQUIREMENTS	ADMISSION	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Forestry, Wildlife and Environmental Management	Five 'O' level credit passes in WAEC/NECO or its equivalent at a minimum of two sittings in English Language, Mathematics, Chemistry, Biology or Agricultural Science and one of Geography, Physics and Economics. Candidates must have at least a pass in Physics.		English Language, Chemistry, Biology or Agricultural Science, and Mathematics or Physics.	1. National Diploma (ND) in Agricultural Science with a minimum of Upper Credit. 2. GCE (A/L), JUPEB, IJMB or equivalent with at least two passes in Chemistry and Biology or Physics

Department of Food Science and Technology

PROGRAMME	'O' LEVEL REQUIREMENTS	ADMISSION	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Food Science and Technology	Five 'O' level credit passes in WAEC/NECO or its equivalent at not more		English, Physics,	1. National Diploma (ND) in Food Science and Technology or related

	than two sittings in English Language, Mathematics, Chemistry, Physics and Biology or Agricultural Science.	Chemistry and Biology	courses with a minimum of Upper Credit. 2. GCE (A/L), JUPEB, IJMB, Cambridge result or equivalent with passes in at least two of the following subjects: Chemistry, Biology and Physics/Mathematics.
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2. SCHOOL OF NURSING AND ALLIED HEALTH SCIENCES (SONAHS)

Department of Nursing Science

PROGRAMME	'O' LEVEL REQUIREMENTS	ADMISSION	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Nursing Science	Minimum of credit passes in five 'O' level subjects at one (1) sitting including English Language, Mathematics, Chemistry, Biology and Physics at WAEC, GCE and NECO		English Language, Biology Chemistry and Physics	1. Candidates must have graduated from School of Nursing or its equivalent and passed Nursing Council Examinations. 2. JUPEB, IJMB with good passes (10 Points) in the following subjects: Physics, Chemistry, Biology/Mathematics

Department of Medical Laboratory Science

PROGRAMME	'O' LEVEL REQUIREMENTS	ADMISSION	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Medical	Minimum of credit passes in five 'O'		English Language,	1. National Diploma or its equivalent

Laboratory Science	level subjects at one (1) sitting including English Language, Mathematics, Chemistry, Biology and Physics at WAEC, GCE and NECO	Biology Chemistry and Physics	(with a minimum of Upper Credit) or HND Lower Credit in Programmes adjudged relevant by the Department. 2. JUPEB, IJMB with good passes (10 Points) in the following subjects: Physics, Chemistry, Biology/Mathematics
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Department of Public Health

PROGRAMME	'O' LEVEL ADMISSION REQUIREMENTS	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Public Health	Minimum of credit passes in five 'O' level subjects at one (1) sitting including English Language, Mathematics, Chemistry, Biology and Physics at WAEC, GCE and NECO	English Language, Biology Chemistry and Physics	1. National Diploma or its equivalent (with a minimum of Upper Credit) or HND Lower Credit in course adjudged relevant by the Department. 2. JUPEB, IJMB with good passes (10 Points) in the following subjects: Physics, Chemistry, Biology/Mathematics

3. SCHOOL OF EARTH SCIENCES (SES)

Department of Applied Geology

PROGRAMME	'O' LEVEL ADMISSION REQUIREMENTS	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
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Applied Geology	Minimum of five 'O' level credit Passes in English Language, Mathematics, Physics, Chemistry and Biology or Agricultural Science or Geography.	English Language, Chemistry, Physics and Biology or Mathematics	<p>1. National Diploma (with a minimum of Upper Credit) or equivalent in Geology, Geophysics, Mineral Mining Engineering or any other course adjudged relevant by the Department.</p> <p>2. GCE (A/L), JUPEB, IJMB or equivalent with two passes in the following subjects: Physics, Chemistry, Biology/Mathematics</p>
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Department of Geophysics

PROGRAMME	'O' LEVEL ADMISSION REQUIREMENTS	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Geophysics	Minimum of five 'O' level credit Passes in English Language, Mathematics, Physics, Chemistry and Biology or Agricultural Science or Geography.	English Language, Chemistry, Physics and Biology or Mathematics	<p>1. National Diploma (ND) with a minimum of Upper Credit or equivalent in Geology, Geophysics, Mineral Mining Engineering or any other course adjudged relevant by the Department.</p> <p>2. GCE (A/L), JUPEB, IJMB or equivalent with two passes in the following subjects: Physics, Chemistry, Biology/Mathematics</p>

4. SCHOOL OF ENGINEERING AND ENGINEERING TECHNOLOGY (SEET)

Department of Civil Engineering

PROGRAMME	‘O’ LEVEL ADMISSION REQUIREMENTS	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Civil Engineering	Five ‘O’ Level Credit Passes in English Language, Mathematics, Physics, Chemistry, and any other Science subject from Technical Drawing, Further Mathematics, Building Construction, Woodwork and Biology/Agricultural Science at not more than two sittings.	English Language, Mathematics, physics and Chemistry	<p>1. National Diploma (ND) with a minimum of Upper Credit in Civil Engineering or their equivalent in related Engineering disciplines.</p> <p>2. GCE (A/L), JUPEB, IJMB with good passes in at least two subjects at a sitting which must include Mathematics, Physics and Chemistry.</p>

Department of Chemical Engineering

PROGRAMME	‘O’ LEVEL ADMISSION REQUIREMENTS	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Chemical Engineering	Five ‘O’ Level Credit Passes in English Language, Mathematics, Physics, Chemistry, and any other science subject from Technical Drawing, Further Mathematics, Basic Electricity, Basic Electronics, Computer Studies, Data Processing, and Biology/Agricultural Science at not more than two sittings.	English Language, Mathematics, physics and Chemistry	<p>1. National Diploma (ND) with a minimum of Upper Credit in Electrical and Electronics Engineering, Mechatronics Engineering, or their equivalent in related Engineering disciplines.</p> <p>2. GCE (A/L), JUPEB, IJMB with good passes in at least two subjects at a sitting which must include Mathematics, Physics and Chemistry.</p>

Department of Electrical and Electronics Engineering

PROGRAMME	‘O’ LEVEL ADMISSION REQUIREMENTS	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Electrical and Electronics Engineering	Five ‘O’ Level Credit Passes in English Language, Mathematics, Physics, Chemistry, and any other science subject from Technical Drawing, Further Mathematics, Basic Electricity, Basic Electronics, Computer Studies, Data Processing, and Biology/Agricultural Science at not more than two sittings.	English Language, Mathematics, physics and Chemistry	<p>1. National Diploma (ND) with a minimum of Upper Credit in Electrical and Electronics Engineering, Mechatronics Engineering, or their equivalent in related Engineering disciplines.</p> <p>2. GCE (A/L), JUPEB, IJMB with good passes in at least two subjects at a sitting which must include Mathematics, Physics and Chemistry.</p>

Department of Mechanical Engineering

PROGRAMME	‘O’ LEVEL ADMISSION REQUIREMENTS	UTME SUBJECTS	DIURECT ENTRY REQUIREMENTS
Mechanical Engineering	Five ‘O’ Level Credit Passes in English Language, Mathematics, Physics, Chemistry, and any other science subject from Technical Drawing, Further Mathematics, Auto Mechanics, Metal works, and Biology/Agricultural Science at not more than	English Language, Mathematics, physics and Chemistry	<p>1. National Diploma (ND) with a minimum of Upper Credit in Mechanical Engineering, Mechatronics Engineering, or their equivalent in related Engineering disciplines.</p>

	two sittings.		2. GCE (A/L), JUPEB, IJMB with good passes in at least two subjects at a sitting which must include Mathematics, Physics and
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Department of Petroleum and Gas Engineering

PROGRAMME	‘O’ LEVEL REQUIREMENTS	ADMISSION	UTME SUBJECTS	DIRECT REQUIREMENTS	ENTRY
Petroleum and Gas Engineering	Five ‘O’ Level Credit Passes in English Language, Mathematics, Physics, Chemistry, and any other science subject from Technical Drawing, Further Mathematics, Basic Electricity, Basic Electronics, Computer Studies, Data Processing, and Biology/Agricultural Science at not more than two sittings.		English Language, Mathematics, physics and Chemistry	1. National Diploma (ND) with a minimum of Upper Credit in Petroleum Engineering, Electrical and Electronics Engineering, Mechatronics Engineering, or their equivalent in related Engineering disciplines. 2. GCE (A/L), JUPEB, IJMB with good passes in at least two subjects at a sitting which must include Mathematics, Physics and Chemistry.	

5. SCHOOL OF MANAGEMENT SCIENCE

Department of Accounting

PROGRAMME	‘O’ LEVEL REQUIREMENTS	ADMISSION	UTME SUBJECTS	DIRECT REQUIREMENTS	ENTRY

Accounting	Minimum of credit passes in five 'O' level subjects at not more than two (2) sittings including English Language, Mathematics, Economics and any other two subjects from Commerce, Accounts, Physics, Chemistry, Biology or Agriculture , Geography, Government, Yoruba, Business Management, Business Studies, Civic Education, Computer Studies, History, Insurance, Marketing, Office Practice, Tourism, Yoruba at WAEC, GCE, NECO or NABTEB.	English Language, Mathematics, Economics and any one of the subjects listed in 'O' Level requirements.	<p>1. Holders of ND/HND Certificate in relevant areas of Management Sciences with a minimum of Upper Credit for ND and Lower Credit for HND.</p> <p>2. GCE (A/L), JUPEB, IJMB or its equivalent with passes in two subjects: Economics and any one of Mathematics, Statistics, Biology, Geography, Agricultural Science, Accounting and Business Management.</p>
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Department of Business Management and Entrepreneurship

PROGRAMME	'O' LEVEL REQUIREMENTS	ADMISSION	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Business Management	Minimum of credit passes in five 'O' level subjects at not more than two (2) sittings including English Language, Mathematics, Economics and any other two subjects from Commerce, Accounts, Physics, Chemistry, Biology or Agriculture , Geography, Government, Yoruba, Business Management, Business Studies, Civic Education, Computer Studies, History, Insurance, Marketing, Office Practice, Tourism, Yoruba at WAEC, GCE, NECO or NABTEB.		English Language, Mathematics, Economics and any one of the subjects listed in O' Level requirements.	<p>1. Holders of ND/HND Certificate in relevant areas of Management Sciences with a minimum of Upper Credit for ND and Lower Credit for HND.</p> <p>2. GCE (A/L), JUPEB, IJMB or its equivalent with passes in two subjects: Economics and any one of Mathematics, Statistics, Biology, Geography, Agricultural Science, Accounting and Business</p>

			Management.
Entrepreneurship	Minimum of credit passes in five 'O' level subjects at not more than two (2) sittings including English Language, Mathematics, Economics and any other two subjects from Commerce, Accounts, Physics, Chemistry, Biology or Agriculture , Geography, Government, Yoruba, Business Management, Business Studies, Civic Education, Computer Studies, History, Insurance, Marketing, Office Practice, Tourism, Yoruba at WAEC, GCE, NECO or NABTEB.	English Language, Mathematics, Economics and any one of the subjects listed in 'O' Level requirements	<p>1. Holders of ND/HND Certificate in relevant areas of Management Sciences with a minimum of Upper Credit for ND and Lower Credit for HND.</p> <p>2. GCE (A/L), JUPEB, IJMB or its equivalent with passes in two subjects: Economics/Commerce and any one of Mathematics, Statistics, Biology, Geography, Agricultural Science, Accounting and Business Management.</p>

Department of Economics

PROGRAMME	'O' LEVEL ADMISSION REQUIREMENTS	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Economics	Minimum of credit passes in five 'O' level subjects at not more than two (2) sittings including English Language, Mathematics, Economics and any two from Government, Geography, Civil Education, Financial	English Language, Mathematics, Economics and any one listed in 'O'	1. Holders of ND/HND Certificate in relevant areas of Management Sciences with a minimum of Upper Credit for ND and Lower Credit for

	Accounting, Accounting, Commerce, History, Business Studies, Business Management, Tourism, Yoruba Language, Computer Studies, Insurance, Marketing, Tourism, Christian Religious Knowledge/Islamic Religious Studies, Literature in English, at WAEC, GCE, NECO or NABTEB. .	Level requirements.	HND. 2. GCE (A/L), JUPEB, IJMB or its equivalent with passes in two subjects: Economics and any one of Mathematics, Statistics, Biology, Geography, Agricultural Science, Accounting and Business Management.
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Department of Project Management

PROGRAMME	‘O’ LEVEL ADMISSION REQUIREMENTS	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Project Management	Minimum of credit passes in five ‘O’ level subjects at not more than two (2) sittings including English Language, Mathematics, Economics and any other two subjects from Physics, Chemistry, Biology or Agriculture , Geography, Economics, Tourism, Civic Education at WAEC, GCE, NECO or NABTEB. .	English Language, Physics, and any two of the subjects listed in ‘O’ Level requirements.	1. Holders of ND Certificate in relevant areas of Physical Sciences, Environmental Sciences, Social Sciences, Engineering and Management Sciences with a minimum of Upper Credit. 2. GCE (A/L), JUPEB, IJMB or its equivalent with passes in two subjects selected from the following: Chemistry, Physics, Mathematics, Economics, Biology/Agricultural Science, Geography, Commerce and Government.

Department of Public Administration

PROGRAMME	‘O’ LEVEL ADMISSION REQUIREMENTS	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Public Administration	Minimum of credit passes in five ‘O’ level subjects at not more than two (2) sittings including English Language, Mathematics, Government, and any other two subjects from Economics, Geography, Literature in English, History, Accounting, Financial Accounting, Book Keeping, Commerce, History, Business Studies, Business Management, Tourism, Computer Studies, Office Practice, Marketing, Insurance, Civic Education, Christian Religion Knowledge, Yoruba at WAEC, GCE, NECO or NABTEB.	English Language, Government, and any two subjects listed in ‘O’ Levels requirements	<p>1. Holders of ND/HND Certificate in relevant areas of Management Science, Mass Commission, with a minimum of Upper Credit for ND and Lower Credit for HND.</p> <p>2. GCE (A/L), JUPEB, IJMB or its equivalent with passes in two subjects: Economics and any one of Mathematics, Statistics, Biology, Geography, Agricultural Science, Accounting and Business Management.</p>

6. SCHOOL OF SCIENCE (SOS)

Department of Biological Sciences

PROGRAMMES	‘O’ LEVEL ADMISSION REQUIREMENTS	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Botany	Five ‘O’ level credit passes at not more than two (2) sittings in English	English Language,	1. Candidates from the Polytechnic or any other recognized institution with Science

	Language, Mathematics, Chemistry, Biology and Physics in GCE, WAEC, NECO and NABTEB	Biology, Chemistry, and Physics	Laboratory Technology or related programmes must possess a minimum of Upper Credit at any level of the programme (i.e ND, HND NCE) 2. Two 'A' level passes in GCE, JUPEB, IJMB in Biology and any other subject from Chemistry and Physics.
Zoology	Five 'O' level credit passes at not more than two (2) sittings in English Language, Mathematics, Chemistry, Biology and Physics in GCE, WAEC, NECO and NABTEB	English Language, Biology, Chemistry, and Physics	1. Candidates from the Polytechnic or any other recognised institution with Science Laboratory Technology or related programmes must possess a minimum Upper Credit at any level of the programme (i.e ND, HND NCE) 2. Two 'A' level passes in GCE, JUPEB, IJMB in Biology and any other subject from Chemistry and Physics.
Microbiology	Five 'O' level credit passes at not more than two (2) sittings in English Language, Mathematics, Chemistry, Biology and Physics in GCE, WAEC, NECO and NABTEB	English Language, Biology, Chemistry, and Physics	1. Candidates from the Polytechnic or any other recognised institution with Science Laboratory Technology or related programmes must possess a minimum of Upper Credit at any level of the programme (i.e ND, HND NCE) 2. Two 'A' level passes in GCE, JUPEB, IJMB in Biology and any other subject from Chemistry and Physics.

PROGRAMMES	‘O’ LEVEL ADMISSION REQUIREMENTS	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Biochemistry	Five ‘O’ level credit passes at not more than two (2) sittings in English Language, Mathematics, Chemistry, Biology and Physics in GCE, WAEC, NECO and NABTEB	English Language, Biology, Chemistry, and Physics	<p>1. Candidates from the Polytechnic or any other recognised institution with Science Laboratory Technology, Food Science & Technology or related programmes must possess a minimum Upper credit at any level of the programme (i.e ND, HND)</p> <p>2. Two ‘A’ level passes in GCE (A’ Level), JUPEB, IJMB in Biology Chemistry and Physics.</p>
Industrial Chemistry	Five ‘O’ level credit passes at not more than two (2) sittings in English Language, Mathematics, Chemistry, Physics and Biology/Agricultural Science in GCE, WAEC, NECO and NABTEB	English Language, Chemistry, Physics and Mathematics/Biology	<p>1. Upper Credit at the ND or equivalent in Science Laboratory Technology, Polymer and Textile Technology.</p> <p>2. Two ‘A’ level passes in GCE (A’Levels), JUPEB, IJMB in Chemistry and any one of Physics, Mathematics and Biology.</p>

Department of Computer Science

PROGRAMME	‘O’ LEVEL ADMISSIONS REQUIREMENTS	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Computer	Five ‘O’ level credit passes in English language, Mathematics,	English Language, Mathematics, Physics and any	1. Candidates from the Polytechnics or any other recognized institution

Science	physics and Chemistry and any one of Biology, Further Mathematics, Data processing, Computer Studies, Statistics, Geography and Economics in NOT more than (Two) sittings.	one of Chemistry,Biology, Geography, Economics,Computer Studies, Data Processing	with Electrical/Electronics or any related programmes must possess a minimum of Upper Credit at any level of the programme (i.e ND, HND, NCE) 2. Two 'A' level passes in GCE (A'Levels), JUPEB, IJMB in Mathematics and in at least two other subjects from Physics, Chemistry, Biology and Economics.
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Department of Mathematical Sciences

PROGRAMMES	'O' LEVEL ADMISSIONS REQUIREMENTS	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Mathematics	Five 'O' level credit passes in English language, Mathematics, physics and Chemistry and any one of Biology, Further Mathematics, Data processing, Computer Studies, Statistics, Geography and Economics	English Language, Mathematics, Physics and any one of Chemistry, Biology, Geography and Economics,Computer Studies, Data Processing	1. Candidates from the Polytechnics or any other recognised institution in related programmes must possess a minimum of Upper Credit at any level of the programme (i.e ND, HND, NCE) 2. Two 'A' level passes in Mathematics and in at least two other subjects from Physics, Chemistry and Economics. IJMB and JUPEB candidates must have pass in Mathematics and any other two (2) subjects from Physics, Chemistry,Biology,Economics,Geography,Statistics..

Statistics	Five 'O' level credit passes in English language, Mathematics, physics and Chemistry and any one of Biology, Further Mathematics, Data processing, Computer Studies, Statistics, Geography and Economics	English Language, Mathematics, Physics and any one of Chemistry, Biology, Geography, Economics, Computer Data Processing	<ol style="list-style-type: none"> 1. Candidates from the Polytechnics or any other recognised institution in related programmes must possess a minimum of Upper Credit at any level of the programme (i.e ND, HND, NCE) 2. Two 'A' level passes in Mathematics and Physics or Chemistry
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Department of Physics

PROGRAMME	'O' REQUIREMENTS	ADMISSIONS	UTME SUBJECTS	DIRECT ENTRY REQUIREMENTS
Physics	Five 'O' level credit passes in English language, Mathematics, physics, Chemistry and any one of Biology, Further Mathematics, Data processing, Computer Studies, Statistics, Geography and Economics		English Language, Mathematics, Physics and Chemistry or Biology or Computer Studies or Data Processing	<ol style="list-style-type: none"> 1. Obtained National Diploma with a minimum of Upper Credit or equivalent in Physics, Electrical/Electronic Engineering or any other course adjudged relevant by the Department. 2. Two 'A' level passes in GCE (A'Level), JUPEB, IJMB in Physics and Mathematics or Chemistry.

Enquiries: 08066275123, 09159931980, 09037396217

SIGNED

Abiodun,P.Okunniga,FITD,MNIM,MANUPA,
Registrar and Secretary to Council