

THE FEDERAL UNIVERSITY OF TECHNOLOGY, AKURE

(Office of the Registrar)



UNDERGRADUATE ADMISSION REQUIREMENTS FOR ALL PROGRAMMES

(Arranged by Schools)



SCHOOL OF AGRICULTURE AND AGRICULTURAL TECHNOLOGY (SAAT)

DEPARTMENTS

- 1) Agricultural and Resource Economics (ARE)
- 2) Agricultural Extension and Communication Technology (AEC)
- 3) Animal Production and Health (APH)
- 4) Crop, Soil and Pest Management (CSP)
- 5) Ecotourism and Wildlife Management (EWM)
- 6) Fisheries and Aquaculture Technology (FAT)
- 7) Food Science and Technology (FST)
- 8) Forestry and Wood Technology (FWT)



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
AGRICULTURAL EXTENSION AND COMMUNICATION TECHNOLOGY (AEC)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) National Diploma with minimum of Upper Credit or Higher National Diploma (HND) or equivalent in Agriculture or any relevant area of specialization from recognized institutions; or</p> <p>ii) GCE (Advanced Level) or equivalent passes at one sitting with at least 6 points in the following: Physics, Chemistry and Biology</p>	<p>Five SSCE credit passes in English Language, Mathematics, Chemistry, Biology or Agricultural Science, Economics or Geography. At least a pass in Physics is required.</p>	<p>English Language, Chemistry, Biology/ Agricultural Science and Mathematics/ Physics.</p>
ANIMAL PRODUCTION AND HEALTH (APH)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) a National Diploma with a minimum of Upper Credit or equivalent from recognised Polytechnics and Colleges of Technology in relevant disciplines (Agricultural Sciences); or</p> <p>ii) GCE (Advanced Level) or equivalent passes at one sitting with at least 6 points in Biology/ Animal Husbandry and any of Mathematics, Physics and Chemistry.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: Chemistry, Mathematics, Biology/ Agric Science, Physics and English Language.</p>	<p>English Language, Chemistry, Biology/ Agric. Science/ Animal Husbandry and Mathematics/ Physics.</p>



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
AGRICULTURAL AND RESOURCE ECONOMICS (ARE)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) OND with a minimum of Upper credit or Higher National Diploma (HND) or equivalent in agriculture or any relevant area of specialisation from recognised Institutions and have passed relevant subjects in the ND examinations at the Upper Credit level.; or</p> <p>ii) GCE (Advanced Level) or equivalent passes at one sitting with a minimum of 'C' in any of the following: Biology, Chemistry, Economics and Mathematics</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Chemistry, Biology/ Agricultural Science/ Animal husbandry, Economics/Geography/ Any other relevant Science subject. At least a pass is required Physics.</p>	<p>English Language, Chemistry, Biology/ Agricultural Science and Mathematics/ Economics</p>
CROP, SOIL AND PEST MANAGEMENT (CSP)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) National Diploma (ND) with a minimum of Upper Credit from recognized Polytechnics or Colleges of Technology in relevant agriculture-based disciplines, such as Agricultural Education or Crop Production Technology;</p> <p>ii) University Diploma with at least Lower Credit, JUPEB, IJMB and Cambridge A level; and</p> <p>iii) at least two (2) General Certificate in Education (GCE) Advanced Level passes in Biology and any of the following subjects: Chemistry, Physics and Biology or Agricultural Science with a minimum of C.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Chemistry, Biology/ Agricultural Science, Economics/Geography. Candidate must have at least a pass in Physics.</p>	<p>English Language, Chemistry, Mathematics/ Physics and Biology/ Agricultural Science.</p>



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
ECOTOURISM AND WILDLIFE MANAGEMENT (EWM)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) National Diploma with a minimum of Upper Credit or equivalent from recognized Polytechnic and College of Wildlife Management in relevant discipline (Agricultural Sciences); or</p> <p>ii) GCE (Advanced Level) or equivalent passes at one sitting with at least 6 points in at least two of the following subjects: Chemistry, Biology, Physics and Geography or Economics</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Chemistry, Biology/ Agricultural Science, and ANY TWO subjects from Geography, Economics and at least a pass in Physics.</p>	<p>English Language, Biology/ Agricultural Science and any two of Chemistry, Geography, Economics, Mathematics and Physics.</p>
FISHERIES AND AQUACULTURE TECHNOLOGY (FAT)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) National Diploma with a minimum of Upper Credit or equivalent from FUTA UDS Program or recognized Polytechnics and Colleges of Technology in relevant disciplines (Agricultural Sciences); or</p> <p>ii) GCE (Advanced Level) or equivalent passes at one sitting with at least two of the following subjects: Chemistry, Biology and Physics</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Chemistry, Biology or any other relevant subject. At least a pass in Physics is required.</p>	<p>English Language, Chemistry, Biology/ Agricultural Science, Mathematics/ Physics.</p>



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
FOOD SCIENCE AND TECHNOLOGY (FST)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) a National Diploma in Food Science and Technology with a minimum of Upper Credit from a recognized institution; or</p> <p>ii) GCE (Advanced Level) or equivalent passes at one sitting with at least 6 points in at least two of the following subjects: Biology/ Agricultural Science and any of Physics, Chemistry and Mathematics.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Chemistry, Physics and Biology/ Agricultural Science.</p>	<p>English Language, Chemistry, Physics, Mathematics/ Biology.</p>
FORESTRY AND WOOD TECHNOLOGY (FWT)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) National Diploma (ND with upper credit) or equivalent, or Higher National Diploma (HND) with a minimum of upper credit in Forestry or Agriculture from recognised institutions; or</p> <p>ii) GCE (Advanced Level) or equivalent passes at one sitting with at least 6 points in at least two of the following subjects: Physics, Chemistry and Biology with a minimum of 6 (six) points; or</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Chemistry, Biology/ Agricultural Science and Physics/ Economics/ Geography; and at least a pass in Physics.</p>	<p>English Language, Biology/ Agricultural Science, Mathematics/ Physics.</p>



	iii) National Certificate in Education (NCE) with Agriculture double major and at credit pass level		
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SCHOOL OF COMPUTING (SOC)

DEPARTMENTS

- 1) Computer Science (CSC)
- 2) Cybersecurity Science (CSS)
- 3) Information Systems (IFS)
- 4) Information Technology (IFT)
- 5) Software Engineering (SEN)



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
COMPUTER SCIENCE (CSC)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) Two A' Level passes with minimum of C grade in Mathematics, Physics, or Chemistry; or</p> <p>ii) At least Upper Credit pass in National Diploma in Computer Science from a recognised Polytechnic or its equivalent; or</p> <p>iii) NCE with at least credit pass both in Computer Science/Mathematics; Computer Science/Physics or Mathematics/Physics.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Chemistry, Physics, and Biology/ Agricultural Science.</p>	<p>English Language, Mathematics, Chemistry and Physics.</p>
CYBERSECURITY SCIENCE (CSS)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) Two A' Level subjects including Mathematics, Physics or Chemistry with minimum of credit passes; or</p> <p>ii) At least Upper Credit Pass in National Diploma in Computer Science from a recognised Polytechnic or its equivalent; or</p> <p>iii) NCE with at least credit pass both in Computer Science/Mathematics; Computer Science/Physics or Mathematics/Physics.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Physics, Chemistry and Biology/ Agricultural Science.</p>	<p>English Language, Mathematics, Chemistry and Physics.</p>



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
INFORMATION SYSTEMS (IFS)	<p>In addition to SSCE requirements, candidates must possess:</p> <ul style="list-style-type: none"> i) Two A' Level passes with minimum of C grade in Mathematics, Physics, or Chemistry; ii) At least Upper Credit pass in National Diploma in Computer Science from a recognised Polytechnic or its equivalent; and iii) NCE with at least credit pass both in Computer Science/Mathematics; Computer Science/ Physics or Mathematics/ Physics. 	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Chemistry, Physics, and Biology/ Agricultural Science/ Economics.</p>	<p>English Language, Mathematics, Chemistry and Physics.</p>
INFORMATION TECHNOLOGY (IFT)	<p>In addition to SSCE requirements, candidates must possess:</p> <ul style="list-style-type: none"> i) Two A' Level passes with a minimum of C grade in Mathematics, Chemistry, or Physics; ii) At least Upper Credit pass in National Diploma in Computer Science from a recognised Polytechnic or its equivalent; and iii) NCE with at least credit passes both in Computer Science/Mathematics; Computer Science/Physics or Mathematics/Physics. 	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Chemistry, Physics, and Biology/ Agricultural Science</p>	<p>English Language, Mathematics, Chemistry and Physics.</p>



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
SOFTWARE ENGINEERING (SEN)	<p>In addition to SSCE requirements, candidates must possess:</p> <ul style="list-style-type: none">i) Two A' Level passes with minimum of C grade in Mathematics, Physics, or Chemistry;ii) At least Upper Credit pass in National Diploma in Computer Science from a recognised Polytechnic or its equivalent; andiii) NCE with at least credit pass both in Computer Science/Mathematics; Computer Science/ Physics or Mathematics/ Physics.	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Chemistry, Physics, and Biology/ Agricultural Science/ Economics.</p>	<p>English Language, Mathematics, Chemistry and Physics.</p>



SCHOOL OF EARTH AND MINERALS SCIENCES (SEMS)

DEPARTMENTS

- 1) Applied Geology (AGY)
- 2) Applied Geophysics (AGP)
- 3) Marine Science and Technology (MST)
- 4) Meteorology and Climate Science (MCS)
- 5) Remote Sensing and Geoscience Information System (RSG)



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
APPLIED GEOLOGY (AGY)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) National Diploma in Geology, Mineral Resources, or Mining Engineering with a minimum of Upper Credit from recognized Polytechnics/ Monotechnics and Colleges of Technology.</p> <p>ii) Advanced ('A') level good passes in, at least, two science subjects including Chemistry and Physics.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: Chemistry, Mathematics, Physics, Biology/ Agricultural Science and English Language</p>	<p>English Language, Chemistry, Mathematics and Physics/ Biology.</p>
APPLIED GEOPHYSICS (AGP)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) the National Diploma (with a minimum of Upper Credit) or equivalent in Geophysics, Geology, Mining, Civil and Electrical/ Electronic Engineering or any other course adjudged relevant by the Department; or</p> <p>(ii) GCE (Advanced Level) or its equivalent in Physics, Mathematics and Chemistry; with grades not less than C at one sitting.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Physics, Mathematics, Chemistry and any other one of Biology/Geography/ Technical Drawing.</p>	<p>English Language, Physics, Mathematics and Chemistry</p>



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
MARINE SCIENCE AND TECHNOLOGY (MST)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) National Diploma (ND) at a minimum of Upper Credit level in Oceanography, Mineral Exploration, Mineral Resources Engineering, Geology, Geophysics, Meteorology, Marine Biology and Science Technology ; or</p> <p>ii) GCE (Advanced Level) or equivalent passes at one sitting with at least 6 points in at least two of the following subjects: Physics, Mathematics and Chemistry.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Chemistry, Physics and Biology/ Agric. Science.</p>	<p>English Language, Physics, Mathematics and Chemistry.</p>
METEOROLOGY AND CLIMATE SCIENCE (MCS)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) A-Level passes in Physics and Mathematics and either Chemistry or Geography; or</p> <p>ii) A WMO Class II Certificate.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Chemistry, Physics and Biology/ Agric. Science.</p>	<p>English Language, Physics, Mathematics and Chemistry.</p>



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
REMOTE SENSING AND GEOSCIENCE INFORMATION SYSTEM (RSG)	<p>In addition to SSCE requirements, candidates must possess:</p> <ul style="list-style-type: none">i) National Diploma (ND) at a minimum of Upper Credit level in Mineral Exploration, Mineral Resources Engineering, Computer Science, Geology, Geophysics, Meteorology, Mining Engineering, and Surveying from any recognized institution; orii) GCE (Advanced Level) or equivalent passes at one sitting with at least 6 points in at least two of the following subjects: Physics, Mathematics and Chemistry.	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Chemistry, Physics and Biology/ Geography.</p>	<p>English Language, Physics, Mathematics and Chemistry/ Geography.</p>



SCHOOL OF ENGINEERING AND ENGINEERING TECHNOLOGY (SEET)

DEPARTMENTS

- 1) Agricultural and Environmental Engineering (AGE)
- 2) Civil and Environmental Engineering (CVE)
- 3) Computer Engineering (CPE)
- 4) Electrical and Electronic Engineering (EEE)
- 5) Industrial and Production Engineering (IPE)
- 6) Mechanical Engineering (MEE)
- 7) Metallurgical and Materials Engineering (MME)
- 8) Mining Engineering (MNE)



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
AGRICULTURAL AND ENVIRONMENTAL ENGINEERING (AGE)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) OND at Upper Credit level or equivalent professional qualification in Agricultural Engineering; or</p> <p>ii) 'A' level passes at one sitting in at least two of the following subjects: Physics, Chemistry, and Biology.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Physics, Chemistry and any other Science subject.</p>	<p>English Language, Mathematics, Chemistry and Physics.</p>
CIVIL AND ENVIRONMENTAL ENGINEERING (CVE)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) OND Upper Credit level in Civil from recognised institutions; or</p> <p>ii) GCE (Advanced Level) or equivalent passes at one sitting with at least 6 points in at least two of the following subjects: Chemistry, Physics and Mathematics.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Physics, Chemistry and any other Science subject.</p>	<p>English Language, Physics, Chemistry and Mathematics</p>



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
COMPUTER ENGINEERING (CPE)	<p>In addition to SSCE requirements, candidates must possess:</p> <ul style="list-style-type: none"> i) National Diploma or HND with a minimum of Upper Credit Level or equivalent in Computer Engineering from accredited and recognised Polytechnics institutions; or ii) General Certificate of Education (Advanced Level) or equivalent in at least two of the following: Mathematics, Physics and Chemistry. 	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Physics, Chemistry and any other Science subject. Candidates with credit pass in Further Mathematics and Technical Drawing shall have added advantage.</p>	<p>English Language, Mathematics, Chemistry and Physics.</p>
ELECTRICAL AND ELECTRONIC ENGINEERING (EEE)	<p>In addition to SSCE requirements, candidates must possess:</p> <ul style="list-style-type: none"> i) National Diploma with a minimum of Upper Credit Level or equivalent in Electrical and Electronics Engineering from accredited and recognised Polytechnics institutions; or iii) General Certificate of Education (Advanced Level) or equivalent in at least two of the following; Chemistry, Physics and Mathematics with grade not lower than B. 	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Physics, Chemistry and any other Science subject.</p>	<p>English Language, Physics, Chemistry and Mathematics</p>



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
INDUSTRIAL AND PRODUCTION ENGINEERING (IPE)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) Good passes at the Advanced level of the General Certificate of Education in one sitting or its equivalent in Mathematics, Physics and Chemistry with a grade not less than C in each subject; or</p> <p>ii) National Diploma (ND) at a minimum of Upper Credit Level or its equivalent in Mechanical/ Production/ Industrial Engineering or related disciplines.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Chemistry, Physics, Mathematics and any other science subject. Further Mathematics is an added advantage.</p>	<p>English Language, Mathematics, Physics and Chemistry.</p>
MECHANICAL ENGINEERING (MEE)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) OND upper credit, NCE technical and HND in Mech. Engineering; or</p> <p>ii) GCE (Advanced Level) or equivalent passes at one sitting with at least 6 points in at least two of the following subjects: Chemistry, Physics and Mathematics</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Physics, Chemistry and any other Science subject.</p>	<p>English Language, Physics, Chemistry and Mathematics</p>



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
METALLURGICAL AND MATERIALS ENGINEERING (MME)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) OND Upper Credit Level or its equivalent, in Metallurgical and Materials Engineering or related discipline in recognised institutions; or</p> <p>ii) Good passes in Advanced Level of General Certificate of Education or its equivalent in at least two of the following: Chemistry, Physics and Mathematics.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Physics, Chemistry and any other Science subject.</p>	<p>English Language, Mathematics, Chemistry and Physics.</p>
MINING ENGINEERING (MNE)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) OND at Upper Credit Level or its equivalent in Mining or Mineral Resources Engineering or related discipline from recognised institutions ; or</p> <p>ii) Good passes in Advanced Level of General Certificate of Education or its equivalent in at least two of the following: Chemistry, Physics and Mathematics.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Physics, Chemistry and any other Science subject.</p>	<p>English Language, Physics, Chemistry and Mathematics</p>



SCHOOL OF ENVIRONMENTAL TECHNOLOGY (SET)

DEPARTMENTS:

- 1) Architecture (ARC)
- 2) Building (BDG)
- 3) Estate Management (ESM)
- 4) Industrial Design (IDD)
- 5) Quantity Surveying (QSV)
- 6) Surveying and Geoinformatics (SVG)
- 7) Urban and Regional Planning (URP)



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
ARCHITECTURE (ARC)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) GCE Advanced level pass at not less than credit level in Cambridge International Examination (CIE), Interim Joint Matriculation Board (IJMB) examination or its equivalent in at least two of the following: Mathematics, Physics, Geography, Chemistry and Economics; or</p> <p>ii) National Diploma (ND) in Architecture or related disciplines with at least Upper Credit level Pass from NBTE accredited institutions; or</p> <p>iii) Any other equivalent qualifications.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Physics and any two subjects from the following: Economics, Chemistry, Technical Drawing, Fine Art and Geography.</p>	<p>English Language, Mathematics, Physics and any one of Chemistry, Geography or Technical Drawing.</p>
BUILDING (BDG)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) National Diploma with a minimum of Upper Credit in any of Building, Quantity Surveying, Architecture or Civil Engineering; or</p> <p>ii) Advanced level pass at not less than credit level in Cambridge International Examination (CIE), Interim Joint Matriculation Board, (IJMB) examination, Joint Universities Preliminary Examination Board (JUPEB) examination or its equivalent in at least two of the following:</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English language, Mathematics, Physics and Chemistry with one from the following: Economics, Geography, Further Mathematics, Technical Drawing and Building Construction.</p>	<p>English language, Mathematics, Physics and Chemistry</p>



	Mathematics, Physics, Chemistry, Geography and Economics; or iii) National Diploma from recognised Polytechnic or College of Technology at Upper Credit level in Quantity Surveying or Building Technology or other relevant fields in Environmental Design and Management.		
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COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
ESTATE MANAGEMENT (ESM)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) Advanced Level passes at not less than Credit level in Cambridge International Examination (CIE), Interim Joint Matriculation Board Examination (IJMBE), Joint University Preliminary Examination Board (JUPEB), General Certificate Examination (GCE) in Economics and at least, any one of Mathematics, Geography, Biology or Chemistry; or not less than C; or</p> <p>ii) ND in Estate Management/Estate Management and Valuation or any field relevant to Environmental Planning, Design and Management with at least Upper Credit; or</p> <p>iii) Any other equivalent qualifications.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Economics, and two others from Geography, Chemistry, Physics, Agricultural Science/ Biology, Commerce, Fine Arts and Technical Drawing. Candidate is expected to have at least a pass in Physics.</p>	<p>English Language, Mathematics, Economics and any other subject from Geography, Chemistry, Biology and Agriculture.</p>



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
INDUSTRIAL DESIGN (IDD)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) Advanced level Credit in Cambridge International Examination (CIE), Interim Joint Matriculation Board Examination (IJMBE), Joint Universities Preliminary Examinations Board Examination (JUPEBE), or two (2) of its equivalent; or</p> <p>ii) GCE (Advanced Level) with minimum of Credit in at least two subjects from the following: English, Mathematics, Chemistry, Geography, Physics, Fine Art, Technical Drawing or Economics; or</p> <p>iii) National Diploma (ND) with a minimum of Upper Credit from recognised institutions with credit in relevant subjects in the ND examinations.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Chemistry, and any other two of the following: Economics, Physics, Technical Drawing, Fine Art and Geography. Credit or Pass in Fine Art will be an additional advantage.</p>	<p>English Language, Chemistry, Mathematics and any of Economics, Biology, Geography, and Technical Drawing.</p>



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
QUANTITY SURVEYING (QSV)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) Advanced level, Passes at Credit level in Cambridge International Examination (CIE), Interim Joint Matriculation Board, (IJMB) examination, Joint Universities Preliminary Examinations Board (JUPEB) examination or its equivalent in at least two of the following: Mathematics, Physics, Chemistry, Geography and Economics; or</p> <p>ii) National Diploma from recognised Polytechnic or College of Technology at Upper Credit level in Quantity Surveying or Building Technology or other relevant fields in Environmental Design and Management.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics and Physics and any two of Chemistry, Economics, Building Construction, Technical Drawing, Geography, Government</p>	<p>English Language, Mathematics and Physics plus one subject from Chemistry, Building Construction, Technical Drawing, Geography, Economics and Government.</p>
SURVEYING AND GEOINFORMATICS (SVG)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) National Diploma in Surveying and Geoinformatics or any other related field with a minimum of Upper credit or equivalent from an NBTE-accredited programme of a Polytechnic or College of Technology; or</p> <p>ii) General Certificate Examination (GCE) advanced level or its equivalent with minimum of credit in at least two subjects which must include Mathematics and Physics.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: Mathematics, Physics, English Language and any two (2) of Geography, Elementary Surveying, Technical Drawing, Chemistry, Economics, Fine Art, Biology/ Agricultural Science.</p>	<p>English Language, Mathematics, Physics and either Chemistry or Geography.</p>



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
URBAN AND REGIONAL PLANNING (URP)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) GCE Advanced level passes in Cambridge International Examination (CIE), Interim Joint Matriculation Board (IJMB) examination, Joint Universities Preliminary Examinations Board (JUPEB) examination or its equivalent in at least two of the following: Mathematics, Geography, Economics, Physics and Chemistry; at minimum of Credit passes</p> <p>ii) National Diploma (ND) at Upper Credit in Town Planning and related subjects.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Geography and any two subjects from Chemistry, Biology/ Agric. Science, Economics, Technical Drawing. At least a pass in Physics is required.</p>	<p>English Language, Mathematics and any two from Physics, Chemistry, Economics and Geography.</p>



SCHOOL OF HEALTH AND HEALTH TECHNOLOGY (SHHT)

DEPARTMENTS

- 1) Biomedical Technology (BIM)
- 2) Human Anatomy (ANA)
- 3) Physiology (PHS)



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
BIOMEDICAL TECHNOLOGY (BIM)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) National Diploma (ND) with a minimum of Upper Credit Level or its equivalent in Biomedical Technology or related discipline, OR</p> <p>ii) Good passes at the Advanced Level of General Certificate of Education or its equivalent in Mathematics, Biology and Chemistry or Physics.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: Mathematics, English Language, Physics, Chemistry and Biology</p>	<p>English Language, Mathematics, Biology and Chemistry / Physics.</p>
HUMAN ANATOMY (ANA)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) A minimum of Upper Credit at National Diploma Level from recognised Polytechnics and Colleges of Technology in relevant disciplines.</p> <p>ii) 'A' Level passes or its equivalent (such as GCE Cambridge, JUPEB etc.) at one sitting in at least two science subjects including Biology.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Physics, Chemistry and Biology.</p>	<p>English Language, Physics, Chemistry and Biology.</p>



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
PHYSIOLOGY (PHS)	In addition to SSCE requirements, candidates must possess: i) A minimum of Upper Credit at National Diploma Level from recognised Polytechnics and Colleges of Technology in relevant disciplines; or ii) 'A' Level passes or its equivalent (such as GCE Cambridge, JUPEB etc.) at one sitting in at least two science subjects including Biology.	Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Physics, Chemistry and Biology.	English Language, Physics, Chemistry and Biology.



SCHOOL OF MANAGEMENT TECHNOLOGY (SMAT)

DEPARTMENTS:

- 1) Accounting (ACC)
- 2) Business Administration (BUS)
- 3) Economics (ECN)
- 4) Entrepreneurship (ENT)
- 5) Project Management Technology (PMT)
- 6) Transport Management Technology (TMT)



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
ACCOUNTING (ACC)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) GCE Advanced level passes in Economics and any two of Mathematics, Statistics, Geography, Accounting, and Business Management. A minimum of 7 points is required; or</p> <p>ii) ND certificate in Management Sciences with a minimum of upper credit from a recognized institution.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Economics and two others from Geography, Biology/ Agric. Science, Accounting and Government.</p>	<p>English Language, Mathematics, Economics and two others from Geography, Biology/ Agric. Science, Accounting and Government.</p>
BUSINESS ADMINISTRATION (BUS)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) GCE Advanced level passes (or its equivalent) in two subjects, i.e. Economics and any one of Mathematics, Statistics, Biology/ or Agricultural Science, Geography, Accounting and Business Management with grades not less than C in each of the subjects; or</p> <p>ii) Holders of ND certificate in relevant areas of Management Sciences with a minimum of Upper Credit from a recognized institutions; or</p> <p>iii) Successful candidates in IJMB, JUPEB and Cambridge examinations are qualified for admission into the programme.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English language, Mathematics, Economics, and two others from Chemistry, Physics, Agricultural Science/ Biology, Accounting, Geography and Government.</p>	<p>English Language, Mathematics, Economics, and one other subject from Accounting, Geography, and Government.</p>



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
ECONOMICS (ECN)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) GCE Advanced level passes in Economics and any two of Mathematics, Statistics, Geography, Accounting, and Business Management. A minimum of 7 points is required; or</p> <p>ii) Holders of ND certificate in Management Sciences with a minimum of upper credit from a recognised institution</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Economics and two others from Geography, Biology/ Agric. Science, Accounting and Government.</p>	<p>English Language, Mathematics, Economics and two others from Geography, Biology/ Agric. Science, Accounting and Government.</p>
ENTREPRENEURSHIP (ENT)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) National Diploma in a relevant area of Agricultural Sciences, Social and Management Sciences with a minimum of upper credit from a recognized institution; or</p> <p>ii) GCE (Advanced Level) or equivalent in at least two subjects from the following: Mathematics, Economics, Agricultural Sciences or Biology, Chemistry, Geography, Financial Accounting and Government.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Economics and any two of Agricultural Science/ Biology, Chemistry, Geography, Financial Accounting and Government.</p>	<p>English Language, Mathematics, Economics, and any one of Agricultural Science or Biology, Geography, Chemistry, Financial Accounting and Government.</p>



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
PROJECT MANAGEMENT TECHNOLOGY (PMT)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) ND in relevant discipline of Physical Sciences, Social Sciences, Engineering and Management Sciences with a minimum of Upper Credit from a recognised Institution; or</p> <p>ii) GCE (A/L) or equivalent in at least two subjects selected from the Following: Chemistry, Physics, Mathematics and Economics with grades not less than credit in each of the subject.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Economics, Physics and Chemistry.</p>	<p>English Language, Mathematics, and any two of Physics, Chemistry and Economics.</p>
TRANSPORT MANAGEMENT TECHNOLOGY (TMT)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) National Diploma or equivalent in a relevant area of Physical Sciences, Social Sciences, Engineering and Management Sciences with a minimum of Upper Credit from a recognised institution, or</p> <p>ii) GCE Advanced Level or equivalent with at least a minimum of Credit pass in two of the following subjects: Mathematics, Physics, Chemistry, Biology/ Agricultural Science and Geography.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Economics and any two of Geography, Physics, Chemistry and Biology/ Agricultural Science</p>	<p>English Language, Mathematics, Economics and one of Geography, Chemistry and Physics.</p>



SCHOOL OF SCIENCES (SOS)

DEPARTMENTS:

- 1) Biochemistry (BCH)
- 2) Biology (BIO)
- 3) Biotechnology (BTH)
- 4) Industrial Chemistry (CHE)
- 5) Mathematical Science (MTS)
- 6) Microbiology (MCB)
- 7) Physics (PHY)
- 8) Statistics (STA)



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
BIOCHEMISTRY (BCH)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>iii) National Diploma with a minimum of Upper Credit or equivalent from recognized Polytechnic or College of Technology; or</p> <p>iv) GCE Advanced Level or equivalent with passes in Mathematics and at least one of the following subjects: Physics, Chemistry and Biology or Agricultural Science at minimum of grade C.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Physics, Chemistry, Biology/ Agricultural Science.</p>	<p>English Language, Chemistry, Biology/ Agricultural Science and Mathematics/ Physics.</p>
BIOLOGY (BIO)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>iii) GCE Advanced Level or equivalent with at least C grade in at least two of the following subjects: Biology and any one of Chemistry and Physics; or</p> <p>iv) National Diploma from a recognised institution with a minimum of Upper Credit or equivalent recognised polytechnics and Colleges of Technology in related discipline.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Physics, Chemistry and Biology/ Agricultural Science.</p>	<p>English Language, Chemistry, Biology/ Agricultural Science and Mathematics/ Physics.</p>



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
BIOTECHNOLOGY (BTH)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) GCE Advanced level or IJMB or JUBEP or Cambridge examinations passes in Biology/ Botany/ Zoology and Chemistry/Physics; or</p> <p>ii) ND in any Natural, Agricultural or Life Science courses with a minimum of Upper Credit from a recognised institution.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Biology, Chemistry and Physics</p>	<p>English Language, Biology, Chemistry, Mathematics/Physics.</p>
INDUSTRIAL CHEMISTRY (CHE)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) A minimum of Upper Credit at the ND or equivalent in Science Laboratory Technology, Food Science and Technology, Polymer or Textile Technology; or</p> <p>ii) GCE 'A' Level passes (Not lower than C) in at least two subjects from Chemistry and any one of Physics, Mathematics and Biology.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Chemistry, Physics and Biology/ Agricultural Science.</p>	<p>English Language, Chemistry, Mathematics and Physics.</p>



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
MATHEMATICAL SCIENCE (MTS)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) National Diploma with a minimum of Upper Credit or equivalent in Mathematics and Statistics, Physics Electronics and Computer Science from recognized Polytechnics and Colleges of Technology; or</p> <p>ii) GCE (A/L) or equivalent with passes in Mathematics and any of the following subjects: Physics, Chemistry and Computer Science.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Physics, Chemistry and one other science subject.</p>	<p>English Language, Mathematics, Physics and Chemistry.</p>
MICROBIOLOGY (MCB)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) National Diploma (ND) with a minimum grade of Upper Credit in relevant disciplines from a recognized institution; or</p> <p>ii) At least two subjects at the General Certificate of Education (Advanced Level) (GCE A/L) or equivalent with a minimum of Grade C.</p>	<p>At least five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Biology/ Agricultural Sciences, Chemistry, Mathematics and Physics.</p>	<p>English Language, Biology, Chemistry and any one of Mathematics or Physics.</p>



COURSE	REQUIREMENTS		UTME SUBJECTS
	DIRECT ENTRY	SSCE	
PHYSICS (PHY)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) National Diploma (ND) at Upper Credit or its equivalent in Science Technology, Electronics and Electrical Engineering; or</p> <p>ii) GCE (A/L) or its equivalent with not less than C grade in Physics and at least one subject selected from the following; Mathematics and Chemistry.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English language, Physics, Chemistry, Mathematics and any Science subject selected from Biology/ Agricultural Science and Technical Drawing.</p>	<p>English Language, Mathematics, Physics, and Chemistry.</p>
STATISTICS (STA)	<p>In addition to SSCE requirements, candidates must possess:</p> <p>i) National Diploma in Statistics with a minimum of Upper Credit or equivalent from recognized Polytechnic or College of Technology; or</p> <p>ii) GCE Advanced Level or equivalent with passes in Mathematics and at least one of the following subjects: Physics, Economics, Geography, Chemistry and Biology at minimum of grade C.</p>	<p>Five SSCE credit passes or its equivalent at a maximum of two (2) sittings in the following subjects: English Language, Mathematics, Physics, and any two of Biology, Chemistry, Economics and Geography.</p>	<p>English Language, Mathematics, Physics and any one of Economics, Biology, Chemistry and Geography.</p>