

UNIVERSITY OF ENERGY AND NATURAL RESOURCES (UENR), SUNYANI



Application Guidelines and Entry Requirements for the 2026/2027 Academic Year for Diploma and Undergraduate Programmes

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1. GENERAL INFORMATION ABOUT THE UNIVERSITY

The University of Energy and Natural Resources (UENR) was established by an Act of Parliament, *University of Energy and Natural Resources Act, 2011 (Act 830)*. The University is a public funded institution of higher learning and research with an additional mandate to provide leadership in the sciences, engineering, technology and management of energy and natural resources. The overall aim is to become a centre of excellence in these critical areas. The University approaches its programmes and research with strong emphasis on interdisciplinary collaboration in the areas of economics, law and policy, management, science, technology, and engineering as well as socio-political issues that affect energy and the management of natural resources. These objectives are pursued through student centred didactic methods in research, teaching and learning. The University admitted its pioneering students of 154 in 2012 and currently has over 18,000 enrolled students pursuing various diploma, undergraduate and graduate programmes at the Sunyani and Dormaa campuses. Teaching and research activities are undertaken by committed faculty and supported by administrative staff to make sure that institutional aims and objectives are achieved.

1.1 Vision Statement

To become a world-class institution for generating, advancing, and applying knowledge in energy and natural resource sciences.

1.2 Mission Statement

To promote the development of human resources and skills required to solve critical energy and natural resources challenges of

society and undertake interdisciplinary academic, research and outreach programmes in engineering, science, economics, and environmental policy.

1.3 Core Values

To realise its vision and mission, the University of Energy and Natural Resources is guided by the a number of core values which staff, students, and alumni are expected to exemplify.

1.4. Schools

The University currently is organised under the following Schools:

- School of Agriculture and Technology (Dormaa-Ahenkro Campus)
- School of Geosciences (Dormaa-Ahenkro Campus)
- School of Arts and Social Sciences
- School of Engineering
- School of Energy
- School of Mines and Built Environment
- School of Natural Resources
- School of Sciences
- School of Graduate Studies

1.5 Academic Programmes

1.5.1 Diploma Programmes

- Diploma in Fire, Safety & Disaster Management
- Diploma in Natural Resources Management
- Diploma in Geoinformation Science
- Diploma in Geomatics
- Diploma Statistics
- Diploma in Computer Science

1.5.2 Undergraduate Programmes

- BSc. Agriculture
- BSc. Agribusiness
- BSc. Agricultural and Resource Economics
- BSc. Food Technology
- BSc. Applied Meteorology and Climate Science
- BSc. Climate Change and Sustainable Development
- BSc. Geo-Environmental Science
- BSc. Geoinformation Science
- BSc. Geomatics
- BSc. Planning and Sustainability
- BSc. Accounting
- BSc. Economics
- BSc. Resource Enterprise and Entrepreneurship
- BSc. Agricultural Engineering
- BSc. Civil Engineering
- BSc. Computer Engineering
- BSc. Electrical and Electronic Engineering
- BSc. Environmental Engineering
- BSc. Mechanical Engineering
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- BSc. Renewable Energy Engineering
- BSc. Development Minerals Mining
- BSc. Sustainable Mining
- BSc. Urban Mining
- BSc. Sustainable Land Management
- BSc. Resource and Development Planning
- BSc. Aquaculture and Aquatic Resources Management
- BSc. Fire Safety & Disaster Management
- BSc. Hospitality Management
- BSc. Natural Resources Management
- BSc. Environmental Resources Management and Sustainability
- BSc. Actuarial Science
- BSc. Mathematics
- BSc. Statistics
- BSc. Biological Science
- BSc. Biochemistry
- BSc. Chemistry

- BSc. Engineering Physics
- BSc. Computer Science
- BSc. Information Technology
- BSc. Medical Laboratory Science
- BSc. Nursing
-

1.6. General Entry Requirements

1.6.1 Regular Applicants

(a) 4-Year Degree Programmes

WASSCE and SSSCE holders with credit passes (A1-C6)/(A-D) respectively in three (3) core subjects: English Language, Mathematics, and Integrated Science/Social Studies, and three (3) elective subjects relevant to the programme of study.

GENERAL BUSINESS CERTIFICATE EXAMINATIONS (GBCE) holders with credit passes (A-D) in six (6) subjects comprising three core subjects including English Language and Mathematics plus three (3) relevant elective subjects.

ADVANCED BUSINESS CERTIFICATE EXAMINATION (ABCE) holders with full diploma certificate in ABCE. Also, the applicant must have had credit passes in five (5) subjects including (3) compulsory subjects namely English Language, Mathematics, Integrated Science or Social Studies in the General Business Certificate Examination (GBCE) or SSCE or WASSCE plus two (2) optional subjects relevant to the Programme of study.

GENERAL CERTIFICATE OF EDUCATION (GCE) ADVANCED LEVEL holders with passes in three (3) subjects (at least, one of the passes should be D or better). Also, the applicant must have had credit passes (Grade 6) in five GCE Ordinary Level subjects including English and Mathematics, and a Science (for non-science students) and Arts subject (for Science students).

HIGHER NATIONAL DIPLOMA (HND) Holders must have graduated with a good Higher National Diploma (HND) certificate. The applicant must have relevant working experience. Applicants may be asked to write an entrance examination and/or attend an interview as part of the admission process.

DIPLOMA HOLDERS with University of Energy and Natural Resources Diplomas or recognised equivalents with relevant working experience may be considered for admission. Applicants may be asked to write an entrance examination and/or attend an interview as part of the admission process. Applicants will be admitted to either Level 200 or Level 300 based on their FGPA and area of study.

OTHER QUALIFICATIONS:

Other qualifications acceptable for consideration include

- International Baccalaureate (IB) - Applicants must have three relevant subjects at the Cambridge 'A' Levels. In addition, they must have at least five (5) passes including English and Mathematics at the Cambridge 'O' Level.
- Cambridge IGCSE - Applicants must have three relevant subjects at the Cambridge 'A' Levels. In addition, they must have at least five (5) passes including English and Mathematics at the Cambridge 'O' Level.
- American Grade 12 Examinations
- Other external qualifications which have equivalences to the WASSCE/SSSCE and the GCE (A Levels).

INTERNATIONAL / FOREIGN APPLICANTS who have any of the above qualifications or their equivalences from an accredited/recognised institution.

NB: International / Foreign applicants must submit their certificates to the Ghana Tertiary Education Commission (GTEC) for evaluation and attach the report (s) to the application form.

(b) 2-Year Diploma Programmes

WASSCE holders with credit passes (A1-C6) in English Language, Mathematics, and Integrated Science/Social Studies plus two credit passes (A1-C6) in two elective subjects relevant to the programme of study.

1.6.2 Mature Applicants

Applicants must: be at least 25 years old and show proof of age with a birth certificate or any legitimate documentary proof of date of birth, have at least five (5) years working experience in the relevant discipline and pass Mature Students' Entrance Examinations conducted by the University itself (English Language, Mathematics, and Aptitude Test).

Possess any of the following:

- SSSCE: At least **E** in six (6) subjects-three (3) core subjects (including English Language and Mathematics) plus three (3) relevant elective subjects.
- WASSCE: At least **E8** in six (6) subjects-three (3) core subjects (including English Language and Mathematics) plus three (3) relevant elective subjects.

1.6.2.1 Preparatory Classes/Entrance Examination for Mature Applicants

Applicants may be invited to participate in mandatory preparatory classes to enable them to prepare adequately for the entrance examination. Applicants shall write the entrance examination (English Language, Mathematics and Aptitude Test) on a date to be specified after the close of sale of vouchers. Date for the Mature Entrance Examinations will be communicated to all applicants.

1.7. 2026 WASSCE CANDIDATES

CANDIDATES FOR THE WEST AFRICAN SENIOR SCHOOL CERTIFICATE EXAMINATION, 2026 can also apply. Such applicants must select **“Awaiting Results”** in place of the grade in the online application portal.

1.8. Sale of Vouchers

Applicants should purchase an e-voucher containing **Application Number and PIN** for **Two Hundred and Thirty Ghana Cedis (GHS 230) only** from the following sale points:

- Ghana Post Offices nationwide (Alternatively dial ***885#** on all networks and follow the instructions).
- GCB Bank branches nationwide.
- Consolidated Bank of Ghana (CBG) branches nationwide.
- Fidelity Bank branches nationwide.
- Prudential Bank branches nationwide.
- UENR Finance Directorate, Main Campus, Sunyani.
- UENR Accra Office, located in the Office Complex of the Vice Chancellors Ghana (VCG) on the UPSA road. (Contact person: Mr. Richard Hammond. Tel: 0246565451).

1.9. General Application Guidelines/Step by Step Instructions

1.9.1 Purchase of E-Voucher, Read Application Guidelines and Entry Requirements, Complete Online Application

Ghanaian with SSSCE / WASSCE / ABCE / GBCE / GCE “O” & “A” Level / Mature/HND & Diploma Holders/Other Equivalences Results/Certificate

- ✓ Purchase an e-voucher containing **Application Number and PIN.**

- ✓ All prospective applicants must read the Application Guidelines & Entry Requirements (<https://uenr.edu.gh/admission-details/>)
- ✓ All applicants are required to complete the online application registration at <https://admissions.uenr.edu.gh/> using the Application Number and PIN.

International/Foreign Applicants

International/Foreign Applicants should click on this link <https://admissions.uenr.edu.gh/applicant-foreingCredentials> and provide the requested information to receive details for the online application.

Applicants are required to complete the online application registration at <https://admissions.uenr.edu.gh/> using the Application Number and PIN.

1.9.2: Check List (For all applicants):

- Examination Results / Certificate(s)- scanned {not applicable to awaiting results applicants}
- Email
- Phone number
- Digital Passport Photograph (White background; Full face, front view, eyes open; Full head from top of head to shoulders; No sunglasses or hat)
- Birth Certificate (for Mature Applicants)

1.9.3 Important tips on completing the online Application Form

Save and exit (If you have to log out and continue later) or save and proceed to the next step

1.9.4 Submission of Completed Application Form

Two (2) copies of completed online application forms together with certificate(s)/results slip(s) or certified copies of certificates/transcripts and copies of birth certificates (for mature applicants) should be submitted by Post to:

**SENIOR ASSISTANT REGISTRAR/AG. HEAD,
ACADEMIC AND STUDENTS' AFFAIRS DIVISION,
UNIVERSITY OF ENERGY AND NATURAL RESOURCES,
SUNYANI**

Applicants are **obliged** to *whatsapp* once only the completed downloaded application form, scanned copies of certificate(s)/results slip(s) or certified copies of certificates/transcripts and copies of birth certificates (for mature applicants) to +233 55 259 0370.

Closing Date: 6th November, 2026

1.10. Further Information

All prospective applicants must visit the 'ADMISSIONS' page on the University website <https://uenr.edu.gh/> to read about detailed instructions on *what to study, programme requirements, how to apply, fake admissions* and any other important information about the University. Prospective applicants must only begin the application process after carefully reading the instructions.

1.11. Admission Contacts:

Regular Programmes

TEL: 0553581475
0552590370
0205475443

EMAIL: admissions@uenr.edu.gh

Weekend Programmes

TEL: 0244319156

1.13. SOLICITATION OR FRAUD (PLEASE NOTE CAREFULLY)

ADMISSION TO THE UNIVERSITY IS TRANSPARENTLY ADMINISTERED WITHOUT ANY OTHER CONSIDERATIONS. ANY APPLICANT WHO MAKES ANY FORM OF SOLICITATION TO ANY PERSON FOR THE PURPOSE OF GAINING ADMISSION INTO THE UNIVERSITY DOES SO AT HIS/HER OWN RISK.

SPECIFIC ADMISSION REQUIREMENTS

ACADEMIC PROGRAMMES ON OFFER FOR THE 2026/2027 ACADEMIC YEAR

2.1. SCHOOL OF AGRICULTURE AND TECHNOLOGY (DORMAA AHENKRO CAMPUS)

BSc. Agribusiness

To be admitted into the BSc. Agribusiness Programme, SSSCE/WASSCE candidates should have credit passes (A-D)/(A1-C6) in six (6) subjects comprising three (3) core subjects: English Language, Mathematics, and Integrated Science; and any three (3) elective subjects in Science, General Agriculture, Business, General Arts, Home Economics and Visual Art.

BSc. Agriculture (with options in):

- *Animal Production and Health*
- *Crop Production/Crop Science*
- *Horticulture*
- *Extensions*
- *Post Harvest*
- *Soil Science*

To be admitted into the BSc. Agriculture programme, SSSCE/WASSCE candidates should have credit passes (A-D)/(A1-C6) in six (6) subjects comprising three (3) subjects: English Language, Mathematics, and Integrated Science; and three (3) electives in the following: Biology, Chemistry and Physics/Elective Mathematics **OR** General Agriculture/ Forestry, Chemistry and Physics/Elective Mathematics.

BSc. Agricultural and Resource Economics

To be admitted into the BSc Agricultural and Resource Economics programme, SSSCE/WASSCE candidates should have credit passes (A-D)/(A1-C6) in six (6) subjects comprising core subjects, including English Language, Mathematics, and Integrated Science / Social Studies; and three (3) electives subjects in General Science, Agricultural Science, General Arts, Visual Arts, Business and Home Economics.

BSc. Food Technology

To be admitted into the BSc. Food Technology programme, SSSCE/WASSCE candidates should have credit passes (A-D)/(A1-C6) in six (6) subjects comprising three (3) subjects: English Language, Mathematics, and Integrated Science; and three (3) electives in the following: Elective Mathematics/Physics, Chemistry, Biology, General Agriculture / Agriculture Science, Animal Husbandry / Crop Husbandry, Horticulture, Fisheries, Forestry, Food and Nutrition.

2.2. SCHOOL OF GEOSCIENCES (DORMAA AHENKRO CAMPUS)

BSc. Applied Meteorology and Climate Science

To be admitted into the BSc. Applied Meteorology and Climate Science Programme, SSSCE/WASSCE candidates should have credit passes (A-D)/(A1-C6) respectively in six (6) subjects comprising three (3) core subjects: English Language, Mathematics, and Integrated Science, and three (3) electives from Chemistry, Physics, Elective Mathematics, Biology/General Agriculture/Forestry.

BSc. Climate Change and Sustainable Development

To be admitted into the BSc. Climate Change and Sustainable Development Programme, SSSCE/WASSCE candidates should have credit passes (A-D)/(A1-C6) respectively in six (6) subjects comprising three (3) core subjects: English Language, Mathematics, and Integrated Science/Social Studies; and any three (3) elective subjects from the following: Chemistry, Physics, Biology/General Agriculture/Forestry, Elective Mathematics, Geography, Economics, History and Government.

BSc. Geo-Environmental Science

To be admitted into the BSc. Geo-Environmental Science Programme, SSSCE/WASSCE candidates should have credit passes (A-D)/(A1-C6) respectively in six (6) subjects comprising three (3) core subjects: English Language, Mathematics, and Integrated Science; and any three (3) elective subjects from the following: Physics, Chemistry, Biology, Geography, Elective Mathematics.

BSc. Geoinformation Science

To be admitted to the BSc. Geoinformation Science programme, SSSCE/WASSCE Candidates should have at least credit passes (A-D)/(A1-C6) in six (6) subjects comprising three (3) core subjects: including English Language, Mathematics, and Integrated Science or Social Studies. For students with **Science** background, any three elective subjects from Chemistry, Physics, Elective Mathematics, Biology/General Agriculture/Forestry and Geography are required. For Students from **General Arts** background, a candidate must have a) Geography, and b) anyone two (2) from History, Government, or Economics.

Diploma in Geoinformation Science

To be admitted into the Diploma, Geoinformation Science Programme, SSSCE/WASSCE candidates should have passes (A-E)/(A1-C6) respectively in five (5) subjects comprising three (3) core subjects; English Language, Mathematics, and Integrated Science/Social Studies; and any two (2) elective subjects from the following: Chemistry, Physics, Biology/General Agriculture/Forestry, Elective Mathematics, Geography, Economics, History, Government, ICT and Building Technology.

BSc. Geomatics

To be admitted to the BSc. Geomatics programme, SSSCE/WASSCE Candidates should have at least credit passes (A-D)/(A1-C6) respectively in six (6) subjects comprising three (3) core subjects: including English Language, Mathematics, and Integrated Science or Social Studies. Elective subjects include *Elective Mathematics* and any two (2) **Science** elective subjects from Physics, Chemistry, Biology / General Agriculture / Forestry, Geography are required. For Students from **General Arts** background, a candidate will be required to have a) Elective Mathematics and Geography, and

any one from b) History, Government, Economics.

Diploma in Geomatics

To be admitted into the Diploma Geomatics Programme, SSSCE/WASSCE candidates should have passes (A-E)/(A1-C6) respectively in five (5) subjects comprising three (3) core subjects: including English Language, Mathematics, and Integrated Science or Social Studies and any two (2) elective subjects from Chemistry, Physics, Biology/General Agriculture/Forestry for applicants with science background and for those with General Arts background, Elective Mathematics and Geography, and any one from History, Government or Economics.

BSc. Planning and Sustainability

To be admitted into the BSc. Planning and Sustainability Programme, SSSCE/WASSCE candidates should have credit passes (AD)/(A1-C6) in six (6) subjects comprising three (3) core subjects: English Language, Mathematics, and Integrated Science/Social Studies; and any three (3) elective subjects from the following: Geography, Economics, Elective Mathematics, Government, History, Accounting, Business Management and Costing.

2.3. SCHOOL OF ARTS AND SOCIAL SCIENCES

BSc. Accounting

To be admitted into the BSc. Accounting Programme, SSSCE/WASSCE candidates must possess credit passes (A-D)/ (A1-C6) in three (3) core subjects: English Language, Mathematics, and Integrated Science/Social Studies, and any three (3) elective subjects in Business, Sciences, General Arts (with Elective Mathematics or Economics), and Home Economics (with Elective Mathematics or Economics).

BSc. Economics

To be admitted into the BSc. Economics, SSSCE/WASSCE candidates must possess credit passes (A-D)/(A1-C6) in three (3) core subjects: English Language, Mathematics, and Integrated Science/Social Studies, and any three (3) elective subjects from the following: Science, General Arts, Home Economics, Business, Agriculture and Visual Arts.

BSc. Resource Enterprise and Entrepreneurship

To be admitted into the BSc. Resource Enterprise and Entrepreneurship, SSSCE/WASSCE candidates must possess credit passes (A-D)/ (A1-C6) in three (3) core subjects; English Language, core Mathematics and Integrated Science/Social Studies in addition to any three (3) elective subjects from the following: Science, General Arts, Home Economics, Business, Agriculture and Visual Arts.

2.4. SCHOOL OF ENGINEERING

BSc. Agricultural Engineering

To be admitted to the BSc. Agricultural Engineering programme, candidates should have credit passes (A-D)/(A1-C6) in six (6) subjects comprising three (3) core subjects; English Language, Mathematics, and Integrated Science; and three (3) elective science subjects; Elective Mathematics, Physics, and Chemistry / Technical Drawing / Auto Mechanics / Metal Work.

BSc. Civil Engineering

To be admitted to the BSc. Civil Engineering Degree programme, candidates should have credit passes (A-D)/(A1-C6) in six (6) subjects comprising three (3) core subjects; English Language, Mathematics, and Integrated Science; and three (3) elective science subjects: Physics, Elective Mathematics, and Chemistry / Biology / Geography / Technical Drawing.

BSc. Computer Engineering

To be admitted into the BSc. Computer Engineering programme, candidates should have credit passes (A-D)/(A1-C6) in six (6) subjects comprising three (3) core subjects; English Language, Mathematics, and Integrated Science; and three (3) elective subjects; Elective Mathematics, Physics, and Chemistry / Applied Electricity / Applied Electronics / Elective ICT.

BSc. Electrical and Electronic Engineering

To be admitted into the BSc. Electrical and Electronic Engineering programme, candidates should have credit Passes (A-D)/(A1-C6) in six (6) subjects comprising three (3) core subjects: English Language, Mathematics, and Integrated Science; and three (3) elective science subjects: Elective Mathematics, Physics and Chemistry / Applied Electricity / Applied Electronics.

BSc. Environmental Engineering

To be admitted into the BSc. Environmental Engineering programme candidates should have credit passes (A-D)/(A1-C6) in six (6) subjects comprising three (3) core subjects; English Language, Mathematics, and integrated Science; and three (3) elective science subjects: Physics, Elective Mathematics and Chemistry / Biology / Technical Drawing / Geography.

BSc. Mechanical Engineering

To be admitted into the BSc. Mechanical Engineering programme, candidates should have credit passes (A-D)/(A1-C6) in six (6) subjects comprising three (3) core subjects: English Language, Mathematics, and Integrated Science; and three (3) elective science subjects: Elective Mathematics, Physics, and Chemistry / Technical Drawing / Auto Mechanics / Metal Work / Applied Electricity.

2.5. SCHOOL OF ENERGY

BSc. Petroleum Engineering

To be admitted into Petroleum Engineering programme, candidates should have credit passes (A-D)/(A1-C6) in six (6) subjects comprising three (3) core subjects: English Language, Mathematics, and Integrated Science; and three (3) Elective Science subjects; Elective Mathematics, Physics and Chemistry.

BSc. Renewable Energy Engineering

To be admitted into the BSc. Renewable Energy Engineering programme candidates should have credit passes (A-D)/(A1-C6) in six (6) subjects comprising three (3) core subjects; English Language, Mathematics, and Integrated Science; and three (3) elective science subjects: Physics, Elective Mathematics and Chemistry / Technical Drawing.

2.6. SCHOOL OF MINES AND BUILT ENVIRONMENT

BSc. Sustainable Land Management

To be admitted into the BSc. Sustainable Land Management Programme, SSCSCE/WASSCE candidates should have credit passes in six (6) subjects comprising core subjects, including English Language, Mathematics, Integrated Science and Social Studies; plus any three (3) electives from General Arts, General Agriculture, Business and Science programme

BSc. Development Minerals Mining

To be admitted into the BSc. Development Minerals Mining Programme, SSCSCE/WASSCE candidates should have credit passes in six (6) subjects comprising core subjects, including English Language, Mathematics and Integrated Science; plus any three (3) electives in Chemistry, Physics and Mathematics or relevant science subjects.

BSc. Urban Mining

To be admitted into the BSc. Urban Mining Programme, SSCSCE/WASSCE candidates should have credit passes in six (6) subjects comprising core subjects, including English Language, Mathematics and Integrated Science; plus any three (3) electives in Chemistry, Physics and Mathematics or relevant science subjects.

BSc. Sustainable Mining

To be admitted into the BSc. Sustainable Mining Programme, SSCSCE/WASSCE candidates should have credit passes in six (6) subjects comprising core subjects, including English Language, Mathematics and Integrated Science; plus any three (3) electives in Chemistry, Physics and Mathematics or relevant science subjects.

BSc. Resource and Development Planning

To be admitted into the BSc. Resource and Development Planning Programme, SSCSCE/WASSCE candidates should have credit passes in six (6) subjects comprising core subjects, including English Language, Mathematics and Integrated Science / Social Studies; plus any three (3) electives in Geography, Economics, Elective Mathematics, Government, History, Christian Religious Studies, Islamic Religious Studies, Literature-In-English, West African Traditional Religion, Financial Accounting, Cost Accounting, Business Management, Clerical Office Duties and Typewriting.

2.7. SCHOOL OF NATURAL RESOURCES

BSc. Aquaculture and Aquatic Resources Management

To be admitted to the BSc. Aquaculture and Aquatic Resources Management programme, candidates should have passes (A-D)/(A1-C6) for SSSCE and WASSCE respectively in six (6) subjects comprising core subjects: English Language, Mathematics, and Integrated Science; and three (3) elective subjects from
Biology / General Agriculture / Forestry / Fisheries, Geography/Economics, Chemistry, Physics and Mathematics.

BSc. Fire, Safety and Disaster Management

To be admitted to the BSc. Fire, Safety and Disaster Management programme, SSSCE/WASSCE candidates must possess credit passes (A-D)/ (A1-C6) in three (3) core subjects; English Language, Mathematics, and Integrated Science / Social Studies and three (3) elective science subjects from Physics, Elective Mathematics, Chemistry, Biology / General Agriculture / Forestry, Geography OR General Arts with Elective Mathematics / Economics / Geography / History / Government OR Home Economics with Management in Living, Food and Nutrition, General Knowledge in Arts OR Business OR Visual Arts OR Secondary Technical programmes including Building Construction, Applied Electricity, Mechanics.

Diploma in Fire, Safety and Disaster Management

To be admitted into the Diploma in Fire, Safety and Disaster Management Programme, candidates should have Passes (A-E)/(A1-C6) for SSSCE and WASSCE respectively in five (5) subjects comprising three (3) core subjects; English Language, Mathematics, and Integrated Science / Social Studies; and any two (2) elective subjects OR for General Certificate in Education "A" Level, three (3) passes one of which should be D and had credit passes (Grade 6) in five GCE "O" Level subjects including English Language, Mathematics and Science Subject/Arts Subject OR Certificate in

Forestry, Agriculture, and any other related programme from a recognized and accredited institution.

BSc. Hospitality Management

To be admitted into the BSc. Hospitality Management Programme, SSSCE/WASSCE candidates must possess credit Passes (A-D)/(A1-C6) in three (3) core subjects: English Language, Mathematics, and Integrated Science/Social Studies and three (3) elective subjects from the following: Science, General Arts, Home Economics, Business, Agriculture and Visual Arts.

BSc. Natural Resources Management with options in:

- *Ecotourism*
- *Fisheries and Aquaculture*
- *Forest Resources Management*
- *Land Reclamation and Restoration*
- *Social Forestry*

SSSCE/WASSCE candidates must possess credit passes (A-D)/(A1-C6) in three (3) core subjects, English Language, Core Mathematics, and Integrated Science and three (3) elective subjects from Chemistry, Physics, Elective Mathematics, Biology/Agriculture/Forestry. Home Economics students applying must have either Biology or Chemistry in addition to any two elective subjects.

Diploma Natural Resources Management

To be admitted into the Diploma in Natural Resources Management Programme, candidates should have passes (A-E)/(A1-C6) for SSSCE and WASSCE respectively in five (5) subjects comprising three (3) core subjects; English Language, Mathematics and Integrated Science; and any two (2) elective subjects OR for General Certificate in Education "A" Level, three (3) passes one of which should be D and had credit passes (Grade 6) in five GCE "O" Level subjects including English Language, Mathematics and Science Subject/Arts Subject OR Certificate in Forestry, Agriculture and any other related programme from a recognized and accredited institution.

BSc. Environmental Resources Management and Sustainability

To be admitted to the BSc. Environmental Resources Management and Sustainability programme, SSSCE/WASSCE candidates must possess credit passes (A-D)/(A1-C6) in three (3) core subjects; English Language, Mathematics, and Integrated Science / Social Studies and three (3) elective science subjects from Elective Mathematics, Physics, Chemistry, Biology, General Agriculture, Economics, Geography, Government and Business Management.

2.8. SCHOOL OF SCIENCES

BSc. Actuarial Science

To be admitted into any of the BSc. Mathematical Sciences programmes, candidates should have credit Passes (A-D)/(A1-C6) in six (6) subjects comprising three (3) core subjects; English Language, Mathematics, and Integrated Science / Social Studies; and three (3) elective subjects from General Science/Arts/Business background including Elective Mathematics or Further Mathematics or Business Mathematics.

BSc. Mathematics / BSc. Statistics

To be admitted into any of the BSc. Mathematical Sciences programmes, candidates should have credit Passes (A-D)/(A1-C6) in six (6) subjects comprising three (3) core subjects; English Language, Mathematics, and Integrated Science; and three (3) elective subjects which must include Elective Mathematics or Further Mathematics.

Diploma Statistics

To be admitted into the Diploma Statistics Programme, SSSCE/WASSCE candidates should have Passes (A-E)/(A1-C6) in five (5) subjects comprising three (3) core subjects; English Language, Mathematics, and Integrated Science / Social Studies; and any two (2) elective subjects in General Science, Arts, Business which must include Elective Mathematics or Business Mathematics.

BSc. Biological Science

To be admitted into the BSc. Biological Science programme, candidates should have credit Passes (A-D)/(A1-C6) in six (6) subjects comprising three (3) core subjects; English Language, Mathematics, and Integrated

Science; and three (3) elective subjects from the following: Chemistry, Elective Mathematics/Physics and Biology/General Agriculture/Forestry.

BSc. Biochemistry

To be admitted into the BSc. Biochemistry programme, candidates should have Credit Passes (A-D)/(A1-C6) in six (6) subjects comprising three (3) core subjects; English Language, Mathematics, and Integrated Science; and three (3) elective science subjects; Chemistry and Biology, Physics / Applied Electricity / Elective Mathematics / General Agriculture / Forestry.

BSc. Chemistry

To be admitted into the BSc. Chemistry programme, candidates should have Credit Passes (A-D)/(A1-C6) in six (6) subjects comprising three (3) core subjects; English Language, Mathematics, and Integrated Science; and three (3) elective science subjects; Chemistry, Physics and Biology/Mathematics.

BSc. Computer Science

To be admitted into the BSc. Computer Science programme, candidates should have credit passes (A-D)/(A1-C6) for SSSCE and WASSCE respectively in six (6) subjects comprising three (3) core subjects: English Language, Mathematics, and Integrated Science; and three (3) elective subjects namely Elective Mathematics and any two subjects from Physics/Applied Electricity, Chemistry, Biology, Geography.

Diploma in Computer Science

To be admitted into the Diploma Computer Science Programme, SSSCE/WASSCE candidates should have Passes (A-E)/(A1-C6) in five (5) subjects comprising three (3) core subjects; English Language, Mathematics, and Integrated Science; and any two (2) elective subjects which must include Elective Mathematics and any other subject from Chemistry, Physics/Applied Electricity, ICT, Computing, Geography, Biology, General Agriculture.

BSc. Engineering Physics

To be admitted into the BSc. Engineering Physics programme, candidates should have Credit Passes (A-D)/(A1-C6) in six (6) subjects comprising three (3) core subjects; English Language, Mathematics, and Integrated Science; and three (3) elective science subjects; Physics, Chemistry, and Mathematics / Applied Electricity.

BSc. Information Technology

To be admitted into the BSc. Information Technology programme, candidates should have credit passes (A-D)/(A1-C6) in six (6) subjects comprising three (3) core subjects: English Language, Mathematics, and Integrated Science; and any three (3) elective subjects.

BSc. Medical Laboratory Science

To be admitted into the BSc. Medical Laboratory Science programmes, candidates should have credit Passes (A-D)/(A1-C6) in six (6) subjects comprising three (3) core subjects; English Language, Mathematics, and Integrated Science; and three (3) elective subjects from the following: Chemistry, Elective

Mathematics/Physics and Biology/General Agriculture/Forestry.

NB: Qualified applicants would be required to write entrance examination and undergo a selection interview on a date to be communicated later.

BSc. Nursing

To be admitted into the BSc. Nursing programme, candidates should have WASSCE credit passes (A1-C6) in six (6) subjects comprising three (3) core subjects; English Language, Mathematics, and Integrated Science; and three (3) elective subjects from the following:

Science option: Biology, Chemistry, Physics, Elective Mathematics, French, Geography.

Agriculture option: Agricultural Science/General Agriculture, Biology, Chemistry, Physics, Elective Mathematics, French.

Home Economics Option: Biology, Chemistry, Physics, Elective Mathematics, Food and Nutrition, Management in Living, General Knowledge in Art, Economics, French.

General Arts Option: French/Arabic, Literature In English, One Ghanaian Language, Religious Studies, Government, Geography, Economics, Elective Mathematics, General Knowledge in Art, ,

NB: Qualified applicants would be required to write entrance examination and undergo a selection interview on a date to be communicated later.