



UNIVERSITY OF MINES AND TECHNOLOGY, TARKWA

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ADMISSION TO UNDERGRADUATE PROGRAMMES (2019/2020)

SALE OF APPLICATION FORMS FOR ADMISSION

It is announced for the information of prospective applicants who wrote the 2018 WASSCE and others that application forms for admission to undergraduate programmes in the University of Mines and Technology, Tarkwa, for the 2019/2020 academic year are on sale.

The cost of one set of application forms for the BSc programmes is two hundred Ghana cedis (GH¢200.00). The cost for Diploma programmes is GH¢175.00 and GH¢150.00 for Certificate programmes for Ghanaian applicants. The cost for international applicants is US\$100.00 for BSc programmes, US\$85.00 for Diploma programmes and US\$75.00 for Certificate programmes. The application forms for admission (Ghanaians only) can be purchased at the following places:

1. Post Offices
2. Ecobank
3. Cal Bank
4. GCB Bank
5. Zenith Bank
6. Fidelity Bank
7. Access Bank

The following is the procedure for the sale of the forms:

1. The Banks and the Post Offices have been furnished with a list of serial numbers with their corresponding Personal Identification Numbers (PIN) for the sale of the forms.
2. On payment for the forms, the Bank and the Post Offices will issue a payment receipt containing a unique serial number with its corresponding PIN per each form purchased.
3. The serial number and the PIN will be used by the applicant as the login details on the UMaT Online Admission System.

NOTE:

1. Candidates who will write the WASSCE in 2019 can apply, but MUST add their results to their applications when the results are released.
2. Applicants should know that only results provided at the time of submitting the application will be used in selecting students.

Application without results is incomplete.

PROGRAMMES AVAILABLE

Faculty of Mineral Resources Technology

BSc in Geomatic Engineering
BSc in Geological Engineering
BSc in Mining Engineering
BSc in Minerals Engineering
BSc in Petroleum Engineering (Fee paying Programme)
BSc in Environmental and Safety Engineering
Diploma in General Drilling (Fee paying Programme)

Faculty of Engineering

BSc in Mechanical Engineering
BSc in Electrical and Electronic Engineering
BSc in Mathematics
BSc in Computer Science and Engineering
BSc in Renewable Energy Engineering

Faculty of Integrated Management Science

1. Certificate Programme in English

This intensive Certificate Programme is in two sessions of 18 weeks duration each within a calendar year. The first session starts from August and ends in December while the second session runs from January to May. Candidates are to apply for either the first or the second session. Applicants who complete this programme and also have International Baccalaureate (IB) in science or equivalent would be eligible to apply for the degree and diploma programmes which will start in September 2019.

2. Certificate Programme in Small-Scale Mine and Quarry Administration

The certificate programme in Small Scale Mine and Quarry Administration is a one-year (2-semester) programme whose rationale is to respond to the needs of personnel in the minerals extraction industry especially the small/medium scale sector mines and quarries in Ghana.

ADMISSION REQUIREMENTS

Faculty of Mineral Resources Technology

(All programmes)

At least Credits in Core Subjects	At least Credits in Electives
English Language Mathematics and Integrated Science	Physics Chemistry Mathematics

NOTE: Only Geomatic Engineering applicants can substitute Chemistry for Geography

Faculty of Engineering

(BSc Mechanical Engineering)

At least Credits in Core Subjects	At least Credits in Electives
English Language Mathematics and Integrated Science	Physics and Mathematics plus Chemistry or Technical Drawing or Metal Work

Faculty of Engineering

(BSc Electrical and Electronic Engineering)

(BSc Computer Science and Engineering)

(BSc Renewable Energy Engineering)

At least Credits in Core Subjects	At least Credits in Electives
English Language Mathematics and Integrated Science	Physics and Mathematics plus Chemistry or Applied Electricity or Electronics or ICT or Computer Studies

NOTE: Only Computer Science and Engineering applicants can substitute Chemistry for ICT or Computer Studies.

Faculty of Engineering (BSc Mathematics)

At least Credits in Core Subjects	At least Credits in Electives
English Language Mathematics and Integrated Science	Physics Chemistry Mathematics

Applicants with 'O' and 'A' Level Certificates

Applicants must have GCE Ordinary Level Certificate or its equivalent with credits in five subjects including English Language, Mathematics, Physics and Chemistry, and GCE Advanced Level Certificate with passes in Mathematics, Physics and Chemistry.

Mature Applicants

Applicants should be at least 25 years of age and should have SSSC/WASSC or GCE O' Level Certificate with credits in five subjects including English Language, Mathematics and a science subject with experience in the relevant area of study. Applicants must pass a written examination and /or an interview. Mature applicants must also possess birth certificates which are, at least, five (5) years old after the date of issue.

Foreign Applicants

Applicants with equivalent qualifications will be considered for admission. All foreign applicants should apply online by visiting: www.admissions.umat.edu.gh

Specially Sponsored or Fee-paying Applicants

Applicants who satisfy UMaT's minimum entry requirement of aggregate 36 but cannot meet the competitive departmental cut-off aggregate can apply for admission provided they have sponsorship to cover their full fees.

GRADE / AGGREGATE SYSTEM

The minimum admission requirement into the University of Mines and Technology for WASSCE applicants is aggregate 36. For SSSC applicants, the minimum requirement is aggregate 24 (BSc Programmes).

WASSCE	SSCE	GRADE	INTERPRETATION OF GRADES
A1	A	1	Excellent
B2	B	2	Very Good
B3	C	3	Good
C4	D	4	Credit
C5	-	5	
C6	-	6	

ADMISSION TO DIPLOMA PROGRAMME IN GENERAL DRILLING

An applicant must satisfy any of the following:

- SSCE Holders: Six Passes (A-D) in all subjects which are English Language, Mathematics, Integrated Science, Physics, Elective Mathematics, Chemistry or Metal Work or Technical Drawing or Applied Electricity or Applied Electronics.
- WASSCE Holders:
 - Passes (A1-D7) in English Language, Mathematics, and Integrated Science.
 - Must possess a minimum of C6 in the following subjects: Physics, Elective Mathematics, Chemistry or Metal Work or Technical Drawing or Applied Electricity or Applied Electronics.
- General Certificate of Education (GCE) Ordinary Level credits in five (5) subjects including English language, Chemistry, Physics, Mathematics; and General Certificate of Education (GCE) Advanced Level passes in Chemistry, Physics, and Mathematics.
- GCE Ordinary Level Certificate with credits or SSCE with Passes in five subjects including English Language and Mathematics plus experience in the relevant area of study.
- City and Guilds of London Institute Part III Certificate or its equivalent in either Mechanical, Automobile, or Electrical Engineering.
- Holders of Certificate of Proficiency in General Drilling (one year course) from University of Mines and Technology, Tarkwa or a recognised institution are eligible.
- Mature applicants:** Applicants should be at least 25 years of age and should have SSSC/WASSC or GCE O' Level Certificate with credits in five subjects including English Language, Mathematics and a science subject with experience in the relevant area of study. Applicants must pass a written examination and /or an interview. Mature applicants must also possess birth certificates which are, at least, five (5) years old after the date of issue.
- Foreign applicants with equivalent certificates and grades are eligible.

CERTIFICATE PROGRAMME IN SMALL-SCALE MINE AND QUARRY ADMINISTRATION

- Applicants with SSS Five passes (A-E) in all subjects including English Language, Mathematics and Integrated Science.
- Applicants with WASS Certificate Five passes (A-D7) in all subjects including English Language, Mathematics and Integrated Science.
- Applicants with Ordinary and Advanced Level Certificates Candidates must have FIVE passes in all subjects of GCE O Level including English Language, Mathematics and Science.

NOTE: This is a weekend (Saturday and Sunday) programme.

FIRST CLOSING DATE: Completed application forms with relevant supporting documents must be returned to the Registrar, UMaT, Box 237, Tarkwa, **not later than 31st July, 2019.**

NOTICE TO ALL APPLICANTS

All applicants should use the Serial Number and the PIN to APPLY ONLINE at the following web address: www.admissions.umat.edu.gh

All applicants should submit a printed copy of the online application forms together with photocopies of certificates and documents on examinations taken to the Registrar, UMaT, Box 237, Tarkwa.

Registrar

UMaT