

Passport Size
Photo

**MALAWI UNIVERSITY OF SCIENCE
AND TECHNOLOGY
UNDERGRADUATE PROGRAMMES
APPLICATION FORM**

FOR OFFICE USE ONLY
ENTRY YEAR
APPLICATION NO.
RECEIPT NO.

This form should be completed in Block letters and returned with a non-refundable application fee of K3,500 for Malawians /US\$ 100 for non-Malawian students to:

*The Project Coordinator
Malawi University of Science & Technology,
P.O. Box 5196
Limbe, MALAWI*

Tel: 0993948355/0882076822

Email: malunistech@gmail.com

1. PERSONAL DETAILS

Surname/Family Name:.....

Maiden Name (if applicable):

First Name:

Middle Name(s):

Date and Place of Birth:

Home District:

Nationality:

Country of Residence:

Gender: Female: Male:

Marital Status:

Address for correspondence:
.....
.....
.....

Telephone Number: Cell:

Email address if any:

Permanent Address if different from above:

.....

.....

2. PROGRAMME OF STUDY DETAILS

Study Programme Being Applied for: (see details on page 4)

1st Choice _____

2nd Choice _____

3rd Choice _____

3. DETAILS OF SECONDARY/HIGH SCHOOL YOU ATTENDED

Your examination centre name and number:

Your examination number:

Fill-in a self-report of secondary or high school subjects you studied in the Table below.

SECONDARY/HIGH SCHOOL	Date you attended school		Subjects Studied	Year Examinations were written	Year Results were obtained	Grades achieved
	From	To				

Note: Applicants should attach certified copies of certificates OR notification of results.

4. SPECIAL REQUIREMENTS

Please give details of any physical or other disabilities which may require special arrangements or facilities.

.....

5. FINANCIAL SUPPORT

Who was paying fees for your secondary or high school education?

.....

How much was school fees at the time you wrote your final secondary or high school examinations?

Who will pay your fees in the University?

If you qualify for admission but cannot be admitted as a Government Sponsored student are you willing to be considered as Self-sponsored student?

6. DETAILS OF PARENTS OR GUARDIANS

Please provide below the names and addresses of parents or guardians

Name: Name:

Occupation: Occupation:

Address: Address:

.....

.....

Email (if available):..... Email (if available).....

Telephone: Telephone:

Optional question: Has any of your parents (or guardian(s)) with whom you reside completed a Bachelor's degree? Yes No Unsure

7. BANK DETAILS

Bank name: Standard Bank
Branch: Limbe
Account name: MUST,
Type of Account: Current Account
Account number: 0140086756500

8. DECLARATION

I hereby certify that to the best of my knowledge the above information is true and complete without misrepresentation. I understand that if found otherwise, it is sufficient cause for rejection or dismissal. If my application for admission is approved, I agree to abide by the present and future rules and regulations, both academic and non-academic, and the scholastic standards of the Malawi University of Science & Technology. I further acknowledge that if I fail to adhere to these regulations or meet these requirements, my registration may be cancelled.

Signed..... Date:

Brief on the Programmes

Chemical Engineering (B.Eng.Chem.) is a discipline influencing numerous areas of technology. In broad terms, chemical engineers design, develop and operate processes for converting and refining raw materials into products. A chemical engineer may improve/develop new processes and materials; design/ improve methods and equipment for extraction, filtration, distillation; design/operate plants and specify equipment/processes and layout; test the quality of the process/product; find faults in plant equipment and take corrective action to ensure safe operation.

Metallurgy and Mineral Processing Engineering (B.Eng. Met Pro.) deals with all aspects of the preparation, separation, extraction, and purification of ores, metals, and mineral products by both physical and chemical methods. Within the minerals industry, metallurgists use their knowledge of chemistry and physics, mineralogy, underlying process fundamentals and process engineering to control and improve the processes that separate, concentrate and recover minerals and their valuable metals from the natural ores. Minerals process engineers transform low value impure minerals found in nature, recycled materials and by-products of other processing operations into commercially valuable products.

Biomedical Engineering (BEng. BioMed.) is the application of engineering principles and techniques to the medical field. It combines the design and problem solving skills of engineering with medical and biological sciences to help improve patient health care and the quality of life of individuals. It is an exciting, comprehensive and developing field which combines knowledge of electronics, information technology, mechanical, chemical, and materials engineering with the life sciences including medicine, biology and molecular biology. Examples of applications of biomedical engineering are the development and manufacture of biocompatible prostheses (artificial body part, such as a leg, a heart, or a breast implant), medical devices, diagnostic devices and imaging equipment and pharmaceutical drugs.

FOR OFFICE USE ONLY

1 I certify that the candidate has submitted:

- (a) A fully completed application form with passport size photo;
- (b) Certified copies of certificates;
- (c) Notification of results;

Furthermore, I have examined the submitted documents and the **candidate satisfies/does not satisfy** the minimum requirements for the programme.

Signature: Head of Department/Programme Coordinator

Date:

2 On behalf of the Selection Committee, I **recommend/ not recommend** the candidate to Senate.

Signature: Date: