

MBEYA UNIVERSITY OF SCIENCE AND TECHNOLOGY

(OFFICE OF THE DEPUTY VICE CHANCELLOR ACADEMIC, RESEARCH AND CONSULTANCY)

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P.O. Box 131,
 Mbeya,
 Tanzania.

July 10, 18

INVITATION FOR ADMISSION INTO VARIOUS DEGREE PROGRAMMES FOR THE ACADEMIC YEAR 2018/2019

The **Vice-Chancellor of Mbeya University of Science and Technology (MUST)** invites suitably qualified Tanzanian and Non Tanzanian candidates for admission to various Degree courses for the academic year 2018/2019.

1. BACHELOR DEGREE PROGRAMMES IN:-

- (i) Technology in Architecture
- (ii) Civil Engineering
- (iii) Electrical and Electronics Engineering
- (iv) Mechanical Engineering
- (v) Computer Engineering
- (vi) Business Administration

- (a) **Delivery Mode** : (i) Full Time Programme
 (ii) Evening Programme

(b) Course Duration:

For Business Administration Programme the duration is Three Years. For Engineering Programme the duration of the course is Four Years for Form Six leavers (ACSEE), Four Years for Diploma holders who are changing field of study and Three Years for Diploma holders (FTC/NTA Level 6) who are continuing in the same field of study.

2. BACHELOR DEGREE ADMISSION REQUIREMENTS FOR THE ACADEMIC YEAR 2018/2019

S/N	Programme	Admission requirements: Form VI/	Admission requirements: Diploma(Teacher Education or NTA Level 6)	Minimum Institutional Admission points For Form VI	Programmes Duration (years)
1	Bachelor of Business Administration	Any Two principal passes including subsidiary in Mathematics at A Level or pass at O level	Diploma (NTA Level 6) in Business Management, Business Administration, Education, Engineering, Law, Accountancy, Marketing with an average of "B" or GPA of 3.0	4.0	3

2	Bachelor of Civil Engineering	Two principal passes of at least "D" grade at Advanced Level in Mathematics and Physics. Those without at least an "E" grade in Chemistry at A-Level must have a Credit at O-Level	<p>Holders of Ordinary Diploma (NTA Level 6) in Civil or Mining or Transportation, or Water Supply and Sanitation or Civil and Irrigation Engineering or Architecture respectively, all with an average of B or GPA of 3.0</p> <p>OR</p> <p>Full Technician Certificate (FTC) in Civil or Mining or Transportation, or Water Supply and Sanitation or Civil and Irrigation Engineering or Architecture respectively, all with an average of B</p>	4.0	<p>3 years for Ordinary Diploma holders</p> <p>4 years for Form VI leavers (ACSEE)</p>
3	Bachelor of Electrical and Electronics Engineering	Two principal passes of at least "D" grade at Advanced Level in Mathematics and Physics. Those without at least an "E" grade in Chemistry at A-Level must have a Credit at O-Level	<p>Holders of Ordinary Diploma (NTA Level 6) in Electrical or Electrical and Electronic or Electronics and Telecommunication or Mechatronics Engineering respectively, all with an average of B or GPA of 3.0</p> <p>OR</p> <p>Full Technician Certificate (FTC) in Electrical or Electrical and Electronic or Electronics and Telecommunication or Mechatronics Engineering respectively, all with an average of B</p>	4.0	<p>3 years for Ordinary diploma holders</p> <p>4 years for Form VI leavers (ACSEE)</p>
4	Bachelor of Technology in Architecture	Two principal passes at least "D" grade at Advanced Level in Mathematics and Physics or Chemistry or Geography at A-Level	<p>Holders of Ordinary Diploma (NTA Level 6) in Architecture with an average of B or GPA of 3.0</p> <p>OR</p> <p>Full Technician Certificate (FTC) in Architecture with an average of B</p>	4.0	<p>3 years for Ordinary Diploma holders</p> <p>4 years for Form VI leavers (ACSEE)</p>
5	Bachelor of Mechanical Engineering	Two principal passes of at least "D" grade at Advanced Level in Mathematics and Physics. Those without at least an "E" grade in Chemistry at A-Level must have a Credit at O-Level	<p>Holders of Ordinary Diploma (NTA Level 6) in Mechanical Or Automotive or Automobile or Mechatronics Engineering respectively, all with an average of B or GPA of 3.0</p> <p>OR</p> <p>Full Technician Certificate (FTC) in Mechanical or Automotive or Automobile or Mechatronics Engineering respectively, all with an average of B</p>	4.0	<p>3 years for Ordinary Diploma holders</p> <p>4 years for Form VI leavers (ACSEE)</p>

6	Bachelor of Computer Engineering	Two principal passes of at least "D" grade at Advanced Level in Mathematics and Physics. Those without a Principal or subsidiary level pass in Chemistry must have a Credit at O-Level	Holders of Ordinary Diploma (NTA Level 6) in Computer Engineering/Science or Information and Communication Technology (ICT) or Electrical and Electronics or Mechatronics Engineering respectively, all with an average of B or GPA of 3.0 OR Full Technician Certificate (FTC) in Computer Engineering/Science or Information and Communication Technology (ICT) or Electrical and Electronics or Mechatronics Engineering respectively, all with an average of B	4.0	3 years for Ordinary Diploma 4 years for Form VI leavers (ACSEE)
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3. APPLICATION FOR ACCOMODATION

This is to inform all the MUST students that accommodation services are limited and is considered to only who wish and opt to stay in the University hostels upon application. Students are therefore reminded that consideration for staying in the hostels will be given to only who will apply by filling in the accommodation application forms and return them to the relevant authorities in the specified time.

First year (**Bachelor Degree**) students for the **2018/2019** academic year wishing to stay in the University hostels are also requested to download the Accommodation Application forms from the University website: <http://www.mustnet.ac.tz/Accomodation Forms.php> alongside with this announcement, fill in and submit them to the University through e-mail address mustsab@mustnet.ac.tz or in a hard copy to the Accommodation Bureau Manager office or to the Dean of Students office before or not later than 20th August 2018 for consideration. The forms can be accompanied with Admission Application forms.

4. MODE OF APPLICATION

- a) All applicants for Bachelor Degree Programmes should apply Online through University website <http://sims.mustnet.ac.tz/OAS/>

OR

- b) Application forms can be obtained from the **Admission office**, Mbeya University of Science and Technology or can be downloaded from the University website: <http://www.mustnet.ac.tz/Application Forms.php>
- c) Application forms should be returned accompanied with a non-refundable application fee of **Tshs. 10,000/=** Payable through **TIGO PESA, M-PESA, AIRTEL MONEY** OR Payable to: The Vice-Chancellor, Mbeya University of Science and Technology direct through Account Number: **026-0000772-TPB PLC** OR Account No. **008200004027301-TIB bank-Mbeya branch**

5. FEE STRUCTURE:

The University fee structure can be found in the University Website
http://www.mustnet.ac.tz/Fee_Structure.php

6. ENQUIRIES: All enquiries should be addressed to:

Vice Chancellor,

Mbeya University of Science and Technology (MUST),

P. O. Box 131, Mbeya, Tanzania.

Tel: +255 (0)252562033

Mobile: +255767349139/+255 762 681 689

Fax: +255 (0)25 2502302

Email: vc@mustnet.ac.tz or must@mustnet.ac.tz or admission@mustnet.ac.tz

Website: www.mustnet.ac.tz

For any Enquiries the subject of the email should be:” < Programme name > , < Your Name >”

The Closing date of receiving Application is 30th August, 2018