

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,
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Date: 17th May 2024

ANNOUNCEMENT

INVITATION TO APPLY FOR ADMISSION INTO CERTIFICATE AND DIPLOMA PROGRAMMES FOR THE ACADEMIC YEAR 2024/2025

The Vice Chancellor of Mbeya University of Science and Technology (MUST) invites suitably qualified Tanzanian and Non-Tanzanian candidates for admission into various Certificate and Diploma Programmes for the Academic Year 2024/2025. Candidates interested to pursue Certificate and Diploma programmes at MUST should apply directly to Mbeya University of Science and Technology through MUST Online Application System (OAS) available at MUST website (www.must.ac.tz). Details of Certificate and Diploma programmes are available and application procedures can be accessed at Mbeya University of Science and Technology website(www.must.ac.tz).

1. PROGRAMMES OFFERED AT MUST – MAIN CAMPUS

1. CERTIFICATE PROGRAMMES

- i. Certificate in Business Administration
- ii. Certificate in Agribusiness with Technology

Delivery Mode: Full Time Programme

Course Duration: 1Year

2. DIPLOMA PROGRAMMES

- i. Diploma in Business Administration
- ii. Diploma in Agribusiness with Technology
- iii. Diploma of Business Administration in Accounting and Finance
- iv. Diploma of Business Administration in Marketing and Entrepreneurship
- v. Diploma in Architecture
- vi. Diploma in Biomedical Equipment Engineering
- vii. Diploma in Civil Engineering
- viii. Diploma in Computer Engineering
- ix. Diploma in Computer Science
- x. Diploma in Electrical and Electronic Engineering
- xi. Diploma in Electronic and Telecommunication Engineering
- xii. Diploma in Food science and Technology
- xiii. Diploma in Highway Engineering
- xiv. Diploma in Information and Communication Technology (ICT)
- xv. Diploma in Laboratory Science and Technology
- xvi. Diploma in Mechanical Engineering
- xvii. Diploma in Mechatronics Engineering
- xviii. Diploma in Mining Engineering
- xix. Diploma in Mechanical Engineering with Industrial Safety and Occupational Health
- xx. Diploma in Automotive and Auto-electrical Engineering
- xxi. Diploma in Business Computing
- xxii. Diploma in Biotechnology

Delivery Mode: Full Time Programme

Course Duration: 3 Years (Architecture, Engineering and Sciences)

2 Years (Business Administration, Business Administration in Accounting and Finance, Business Administration in Marketing and Entrepreneurship and Agribusiness with Technology).

2.0 PROGRAMMES OFFERED AT MUST RUKWA CAMPUS COLLEGE (MRCC)

1. CERTIFICATE PROGRAMME

- i. Certificate in Business Administration
- ii. Certificate in Agribusiness with Technology

Delivery Mode: Full Time Program

Course Duration: 1 Year

2. DIPLOMA PROGRAMMES

- i. Diploma in Business Administration
- ii. Diploma in Mechanical Engineering

Delivery Mode: Full Time Program

Course Duration: 2 Years (Business Administration) and 3Years (Mechanical Engineering)

3. CERTIFICATE ADMISSION REQUIREMENTS FOR THE ACADEMIC YEAR 2024/2025

S/N	Programme Name	Entry requirements
1	Certificate in Agribusiness with Technology (CABT)	Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non- Religious subjects of which two must be Science subjects including Biology or Geography or Agriculture. OR Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least three (3) non-Religious subjects, two must be among the following subjects: Biology, Geography and Agriculture with possession of TRADE TEST GRADE I / NVA LEVEL III issued by VETA.
2	Certificate in Business Administration	Possession of Certificate of Secondary Education Examination (CSEE) with pass in at least four (4) non- Religious subjects

4. DIPLOMA ADMISSION REQUIREMENTS FOR THE ACADEMIC YEAR 2024/2025

S/N	Programme Name	Entry requirements
1	Diploma of Business Administration in Accounting and Finance	Possession of Certificate in business Administration and other related qualifications including Certificate in agriculture, Community Development. OR Possession of a Advanced Certificates for Secondary Education with at least 1 principal pass and 1 subsidiary OR Possession of Certificate of NVA level 3, ATEC I (NBAA) Foundation stage I (PSPTB/NBMM).

2	Diploma of Business Administration in Marketing and Entrepreneurship	<p>Possession of Certificate in business Administration and other related qualifications including Certificate in agriculture, Community Development.</p> <p>OR</p> <p>Possession of a Advanced Certificates for Secondary Education with at least 1 principal pass and 1 subsidiary</p> <p>OR</p> <p>Possession of Certificate of NVA level 3, ATEC I (NBAA) Foundation stage I (PSPTB/NBMM).</p>
3	Diploma in Architecture	<p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non- Religious subjects, three of which must be M a t h e m a t i c s , Physics, Chemistry/Geography</p> <p>OR</p> <p>Possession of Certificate of Secondary Education Examination (CSEE) from Technical Secondary Schools with a pass in at least four (4) non-Religious subjects, three of which must be Mathematics, Engineering Science, Chemistry and any one of the following subjects: Architectural Drafting/Building Construction, Electrical Engineering Science/Electrical Drafting, Workshop Technology/Mechanical Drafting.</p> <p>OR</p> <p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, two of which must be among the following subjects: Mathematics, Physics, Chemistry/Geography with possession of TRADE TEST GRADE I / NVA LEVEL III issued by VETA.</p>
4	Diploma in Biomedical Equipment Engineering	<p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects in Mathematics, Physics, Chemistry and Biology.</p> <p>OR</p> <p>Possession of Certificate of Secondary Education Examination (CSEE) from Technical Secondary Schools with a pass in at least four (4) non-Religious subjects, Mathematics, Engineering Science, Chemistry and Biology.</p> <p>OR</p> <p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, two must be among the following subjects: Mathematics, Physics, Chemistry, Biology with possession of TRADE TEST GRADE I / NVA LEVEL III issued by VETA.</p>
5	Diploma in Civil Engineering	<p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, three of which must be Mathematics, Physics, Chemistry OR</p> <p>Possession of Certificate of Secondary Education Examination (CSEE) from Technical Secondary Schools with a pass in at least four (4) non-Religious subjects, three of which must be Mathematics, Engineering Science, Chemistry and any one of the following subjects: Architectural Drafting/Building Construction, Electrical Engineering Science/Electrical Drafting, Workshop Technology/Mechanical Drafting.</p> <p>OR</p> <p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, two must be among the following subjects: Physics, Chemistry and Mathematics with possession of TRADE TEST GRADE I / NVA LEVEL III issued by VETA.</p>

6	Diploma in Computer Engineering	<p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, three of which must be Mathematics, Physics, Chemistry OR Possession of Certificate of Secondary Education Examination (CSEE) from Technical Secondary Schools with a pass in at least four (4) non-Religious subjects, three of which must be Mathematics, Engineering Science, Chemistry and any one of the following subjects: Architectural Drafting/Building Construction, Electrical Engineering Science/Electrical Drafting, Workshop Technology/Mechanical Drafting.</p> <p>OR</p> <p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, two must be among the following subjects: Physics, Chemistry and Mathematics with possession of TRADE TEST GRADE I / NVA LEVEL III issued by VETA.</p>
7	Diploma in Electrical and Electronic Engineering	<p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, three of which must be Mathematics, Physics, Chemistry OR Possession of Certificate of Secondary Education Examination (CSEE) from Technical Secondary Schools with a pass in at least four (4) non-Religious subjects, three of which must be Mathematics, Engineering Science, Chemistry and any one of the following subjects: Architectural Drafting/Building Construction, Electrical Engineering Science/Electrical Drafting, Workshop Technology/Mechanical Drafting.</p> <p>OR</p> <p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, two must be among the following subjects: Physics, Chemistry and Mathematics with possession of TRADE TEST GRADE I / NVA LEVEL III issued by VETA.</p>
8	Diploma in Electronics and Telecommunication Engineering	<p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, three of which must be Mathematics, Physics, Chemistry OR Possession of Certificate of Secondary Education Examination (CSEE) from Technical Secondary Schools with a pass in at least four (4) non-Religious subjects, three of which must be Mathematics, Engineering Science, Chemistry and any one of the following subjects: Architectural Drafting/Building Construction, Electrical Engineering Science/Electrical Drafting, Workshop Technology/Mechanical Drafting.</p> <p>OR</p> <p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, two must be among the following subjects: Physics, Chemistry and Mathematics with possession of TRADE TEST GRADE I / NVA LEVEL III issued by VETA.</p>
9	Diploma in Highway Engineering	<p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, three of which must be Mathematics, Physics, Chemistry OR Possession of Certificate of Secondary Education Examination (CSEE) from Technical Secondary Schools with a pass in at least four (4) non-Religious subjects, three of which must be Mathematics, Engineering Science, Chemistry and any one of the following subjects: Architectural Drafting/Building Construction, Electrical Engineering Science/Electrical Drafting, Workshop Technology/Mechanical Drafting.</p> <p>OR</p> <p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, two must be among the following subjects: Physics, Chemistry and Mathematics with possession of TRADE TEST GRADE I / NVA LEVEL III issued by VETA.</p>

10	Diploma in Mechanical Engineering	<p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, three of which must be Mathematics, Physics, Chemistry OR Possession of Certificate of Secondary Education Examination (CSEE) from Technical Secondary Schools with a pass in at least four (4) non-Religious subjects, three of which must be Mathematics, Engineering Science, Chemistry and any one of the following subjects: Architectural Drafting/Building Construction, Electrical Engineering Science/Electrical Drafting, Workshop Technology/Mechanical Drafting. OR Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, two must be among the following subjects: Physics, Chemistry and Mathematics with possession of TRADE TEST GRADE I / NVA LEVEL III issued by VETA.</p>
11	Diploma in Mechatronics Engineering	<p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, three of which must be Mathematics, Physics, Chemistry OR Possession of Certificate of Secondary Education Examination (CSEE) from Technical Secondary Schools with a pass in at least four (4) non-Religious subjects, three of which must be Mathematics, Engineering Science, Chemistry and any one of the following subjects: Architectural Drafting/Building Construction, Electrical Engineering Science/Electrical Drafting, Workshop Technology/Mechanical Drafting. OR Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, two must be among the following subjects: Physics, Chemistry and Mathematics with possession of TRADE TEST GRADE I / NVA LEVEL III issued by VETA.</p>
12	Diploma in Mining Engineering	<p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, three of which must be Mathematics, Physics, Chemistry OR Possession of Certificate of Secondary Education Examination (CSEE) from Technical Secondary Schools with a pass in at least four (4) non-Religious subjects, three of which must be Mathematics, Engineering Science, Chemistry and any one of the following subjects: Architectural Drafting/Building Construction, Electrical Engineering Science/Electrical Drafting, Workshop Technology/Mechanical Drafting. OR Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, two must be among the following subjects: Physics, Chemistry and Mathematics with possession of TRADE TEST GRADE I / NVA LEVEL III issued by VETA.</p>
13	Diploma in Computer Science	<p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, two of which must be Mathematics and English OR Possession of Certificate of Secondary Education Examination (CSEE) from Technical Secondary Schools with a pass in at least four (4) non-Religious subjects, two of which must be Mathematics and English and any two of the following subjects: Engineering Science/Chemistry, Architectural Drafting/Building Construction, Electrical Engineering Science/Electrical Drafting, Workshop Technology/Mechanical Drafting. OR Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, two must be among the following subjects: Mathematics, Physics, Chemistry, English with possession of TRADE TEST GRADE I / NVA LEVEL III issued by VETA.</p>

14	Diploma in Information and Communication Technology	<p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, two of which must be Mathematics and English</p> <p>OR</p> <p>Possession of Certificate of Secondary Education Examination (CSEE) from Technical Secondary Schools with a pass in at least four (4) non-Religious subjects, two of which must be Mathematics and English and any two of the following subjects: Engineering Science/Chemistry, Architectural Drafting/Building Construction, Electrical Engineering Science/Electrical Drafting, Workshop Technology/Mechanical Drafting.</p> <p>OR</p> <p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, two must be among the following subjects: Mathematics, Physics, Chemistry, English with possession of TRADE TEST GRADE I / NVA LEVEL III issued by VETA.</p>
15	Diploma in Laboratory Science and Technology	<p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects in Mathematics, Physics, Chemistry and Biology.</p> <p>OR</p> <p>Possession of Certificate of Secondary Education Examination (CSEE) from Technical Secondary Schools with a pass in at least four (4) non-Religious subjects, Mathematics, Engineering Science, Chemistry and Biology.</p> <p>OR</p> <p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, two must be among the following subjects: Mathematics, Physics, Chemistry, Biology with possession of TRADE TEST GRADE I / NVA LEVEL III issued by VETA.</p>
16	Diploma in Food Science and Technology	<p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least Four (4) non-Religious subjects three of which must be Mathematics, Physics/Chemistry and Biology.</p> <p>OR</p> <p>Possession of Certificate of Secondary Education Examination (CSEE) from Technical Secondary Schools with a pass in at least four (4) non-Religious subjects, , three of which must be Mathematics, Engineering Science/Chemistry and Biology and any one of the following subjects: Architectural Drafting/Building, Construction, Electrical Engineering Science/Electrical Drafting, Workshop Technology/Mechanical Drafting.</p> <p>OR Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, two must be among the following subjects: Mathematics, Physics, Chemistry, Biology with possession of TRADE TEST GRADE I / NVA LEVEL III issued by VETA.</p>
17	Diploma in Agribusiness with Technology (DABT)	<p>Possession of a certificate (NQF 6) or NTA 4 in agribusiness, agriculture, professional technician level II certificate.</p> <p>OR</p> <p>Possession of a Advanced Certificate of Secondary Education Examination (ACSEE) with two principal passes in science subjects, or Geography.</p>
18	Diploma in Business Administration	<p>Possession of Certificate in business Administration and other related qualifications including Certificate in agriculture, Community Development.</p> <p>OR</p> <p>Possession of a Advanced Certificates for Secondary Education with at least 1 principal pass and 1 subsidiary</p> <p>OR</p> <p>Possession of Certificate of NVA level 3, ATEC I (NBAA) Foundation stage I (PSPTB/NBMM).</p>

19	Diploma in Mechanical Engineering with Industrial Safety and Occupational Health	<p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, three of which must be Mathematics, Physics, Chemistry OR Possession of Certificate of Secondary Education Examination (CSEE) from Technical Secondary Schools with a pass in at least four (4) non-Religious subjects, three of which must be Mathematics, Engineering Science, Chemistry and any one of the following subjects: Architectural Drafting/Building Construction, Electrical Engineering Science/Electrical Drafting, Workshop Technology/Mechanical Drafting. OR Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, two must be among the following subjects: Physics, Chemistry and Mathematics with possession of TRADE TEST GRADE I / NVA LEVEL III issued by VETA.</p>
20	Diploma in Automotive and Auto-electrical Engineering	<p>Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) Nonreligious subjects, three of which must Mathematics, Physics, Chemistry OR Possession of Certificate of Secondary Education Examination (CSEE) from Technical Secondary Schools with a pass in at least four (4) non- Religious subjects, three of which must be Mathematics, Engineering Science, Chemistry and any one of the following subjects: Architectural Drafting/Building Construction, Electrical Engineering Science/Electrical Drafting, Workshop Technology/Mechanical Drafting. OR Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, two must be among the following subjects: Physics, Chemistry and Mathematics with possession of TRADE TEST GRADE I / NVA LEVEL III issued by VETA.</p>
21	Diploma in Business Computing	<p>Possession of Certificate of Secondary Education Examination (CSEE) and with four principal passes including English and Mathematics. OR Possession of Certificate of Secondary Education Examination (CSEE) from Technical Secondary Schools with a pass in at least four (4) non-Religious subjects, two of which must be Mathematics and English and any two of the following subjects: Engineering Science/Chemistry, Architectural Drafting/Building Construction, Electrical Engineering Science/Electrical Drafting, Workshop Technology/Mechanical Drafting. OR Possession of Certificate of Secondary Education Examination (CSEE) with a pass in at least four (4) non-Religious subjects, two must be among the following subjects: English and Mathematics with possession of TRADE TEST GRADE I / NVA LEVEL III issued by VETA.</p>
22	Diploma in Biotechnology	<p>Possession of Advanced Certificate of Secondary Education Examination (ACSEE) with at least two (2) principal passes (D and above) of a maximum of 4.0 points in Biology, Chemistry, Physics/Mathematics/Nutrition, or possess a Certificate of Secondary Education Examination (CSEE) with a minimum “D” pass in at least four (4) non-religious subjects which must be Biology, Chemistry, Physics, Mathematics /Nutrition.</p>

5. MODE OF APPLICATION

- a) All applicants for Certificate and Diploma Programmes should apply online through University website (www.must.ac.tz).
- b) All applicants wishing to apply for admission at Mbeya University of Science and Technology (MUST) are required to pay non-refundable application fee of TZS. 10,000 paid through TIGO PESA, M-PESA, and AIRTEL MONEY after obtaining a Control Number from the Online Application System (OAS) (<https://www.must.ac.tz/application>).

6. FEE STRUCTURE

The University fee structure can be found in the University Website (www.must.ac.tz).

7. ENQUIRIES

All enquiries should be addressed to:

Vice Chancellor,

Mbeya University of Science and Technology (MUST),

P. O. Box 131, Mbeya, Tanzania.

Mobile phone: +255 654066189/ +255 762 681 689/ +255 713040344/ +255 714306430/+255 754651488/ (0) 252957550

Email: must@must.ac.tz or admission@must.ac.tz Website: www.must.ac.tz

NOTE: The closing date of receiving applications is 16th August, 2024