



## CALL FOR APPLICATIONS

### DEPARTMENT OF MECHANICAL ENGINEERING CITY & GUILDS TECHNICIAN PROGRAMMES

The Department of Mechanical Engineering is informing the general public that it will be offering the following City & Guilds Technician Diploma Programmes for the **July-December 2025** intake:

N <sup>o</sup>	Name of Programme or Module	Tuition Fees for Taught Modules (MK)
1	7290-13 Diploma in Light Vehicle Maintenance and Repair Principles Level 3	450,000.00
2	2850-89 Diploma in Engineering-Mechanical Manufacturing Engineering Level 3	450,000.00

#### Entry Requirements:

- Minimum qualification is **MSCE** or equivalent with at least passes in Mathematics and Physical Science/General Science,
- Candidates with at least a Grade 1 or 2 Malawi Trade Test Certificate in a related field are encouraged to apply.

#### General Information:

- Tuition fee includes all required **practical lessons** and **at least half of the fees** have to be deposited when enrolling,
- Candidates are required to pay examination fees to City & Guilds through the centre of the Institute of Continuing Education(ICE).
- All courses are offered both **weekdays** and **weekends** and are on a **non-residential basis**,
- Registration is in progress and classes will run from **14th July to 28th November 2025**, exams shall be administered **early December 2025**.
- All new students should pay a once-off, non-refundable registration fee of **K10, 000.00**, which should be deposited into the following National Bank current account: **MUBAS, Account number: 433578**,
- Forms can be collected from MUBAS Main Campus, Mechanical Engineering Fabrication workshop (**T6**) or Motor Vehicle Workshop (**T5**). Alternatively, they can be downloaded from [www.mubas.ac.mw](http://www.mubas.ac.mw).
- Female candidates are encouraged to apply.**
- Completed forms, copy of application fee deposit and certificates should be sent through the provided email address, offices or phone numbers,
- For more information contact the City and Guilds coordinators (during working hours only) :
- 0 888 748 888/0 996 445 780 (T. Ngosi) or 0 884 06 43 23 (M. Mbewe). Email: [mechanical@mubas.ac.mw](mailto:mechanical@mubas.ac.mw).