



MUAST

MARONDERA UNIVERSITY
OF AGRICULTURAL SCIENCES AND TECHNOLOGY

VACANCIES

Applications are invited from suitably qualified and experienced persons to fill the following posts that have arisen in the University:

FACULTY OF BIOSYSTEMS ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INFORMATICS AND ICT

LECTURER/SENIOR LECTURER/ASSOCIATE PROFESSOR/ PROFESSOR - ARTIFICIAL INTELLIGENCE (1 Post)

Qualifications and Experience

Applicants must at least have a Master's Degree in Artificial Intelligence or a closely related discipline. A Bachelor's degree in Artificial Intelligence or a closely related discipline is a must. Applicants with a PhD in Artificial Intelligence or registered PhD candidates have a distinct advantage. University teaching experience is an added advantage.

Duties and Responsibilities

The successful candidate will be expected to provide academic leadership to the Department, initiate, guide and contribute to basic and applied research, innovation and industrialisation programmes in the Department as well as teach any of the following courses at Undergraduate and Postgraduate level:

- Fundamentals of Artificial Intelligence, Data Science and Machine Learning
- Computing Mathematics
- Programing for Machine Learning
- Expert systems and Smart Applications
- Intelligent Systems for Pattern Recognition
- Web Technologies and Mobile Application Development
- Object-Oriented Programming, JAVA, Python, C#, R
- Human Artificial Intelligence Interaction
- Design of Cyber-Physical systems
- Network Security

In addition, the candidate will be expected to coordinate and participate in the supervision of Undergraduate and Postgraduate research students.

CONDITIONS OF SERVICE

Leave, contributory medical aid and pension are offered. Information on salary and other benefits will be made available to shortlisted candidates.

APPLICATIONS

Applications should include the application letter, certified copies of certificates, national identification and a detailed Curriculum Vitae giving full personal details including full names, place and date of birth, qualifications, experience, present salary, date of availability, contact details, names and addresses of three referees including their email addresses. Female candidates are encouraged to apply. Police clearance is mandatory for successful candidates.

Email your application dossier as a single pdf file to: vacancies@muast.ac.zw. Include the post you're applying for in the subject line. The closing date for receipt of applications is Friday 19 September 2025. Only shortlisted candidates will be contacted.

Please note that the University does not have Agents who receive applications on its behalf for advertised posts.