

VACANCY ANNOUNCEMENT AT GMIT

Job Location: Nalaikh district, Ulaanbaatar, Mongolia

Posting Date: 01/05/2026

Closing Date: 15/05/2026

Expected starting date: 08/2026

Salary: Salary is commensurate with education and experience.

Established in 2013, German- Mongolian Institute for Resources and Technology (GMIT) is the youngest state university in Mongolia, and the first university based on bilateral governmental cooperation. The founding of GMIT was jointly initiated by Mongolian and the German Federal Government continues to support the development of the university.

LECTURER IN MECHANICAL ENGINEERING

Responsibilities:

- Teach general and specialized modules in Engineering Design/ CAD, Production & Process Simulation, Machine Maintenance Management, Engineering Vibration, Finite Element Method.
- Conduct academic research and supervise bachelor thesis.
- Actively participate in other GMIT activities.

Requirements:

- Master or higher degree in Mechanical Engineering or related academic field;
- At least 2 years of teaching experience in the higher education sector;
- Excellent English written and oral communication skills;
- A strong commitment to the university's mission through active engagement in research, education, self-governance, and service.

Required Documents:

- An application letter (max. 2 pages);
- An up-to-date Curriculum Vitae;
- A teaching statement (max. 2 pages) including a description of teaching experience and teaching interests;
- A research statement (max. 2 pages) including the description of research experience and future research interests;
- A list of scientific publications;
- Copies of diploma and relevant certificates;
- Two letters of reference documenting past work.

How to apply:

All documents must be submitted in English in a PDF file to the email address recruitment@gmit.edu.mn

Website: www.gmit.edu.mn

For any inquiries related to the call, please contact the HR Department via email or at (+976) 7023-2090.

Only shortlisted applicants will be invited for an interview.