



VACANCY BULLETIN

**Part-time Lecturers X7 (Semester 1 and Year- 2027):
Faculty of Engineering and the Built Environment
Department of Chemical, Metallurgical and Materials Engineering
Pretoria West Campus
Ref: 26/A39**

The Department of **Chemical, Metallurgical and Materials Engineering** require the services of part-time Lecturers for the following Chemical, Metallurgical and Materials Engineering subjects, paid per hour up to a maximum of 12 hours per week:

BEng Tech Chemical Engineering Subjects

- Chemical Engineering Thermodynamics I (CH1216B) x1
- Engineering Graphics (EGH105B) x1

BEngTech: Metallurgical Engineering Subjects:

- Non-Ferrous Metallurgy (NFM317B) x1
- Engineering Graphics (EGH105B) x1

BEngTech: Materials Engineering Subjects:

- Plastics Material Science I (PMI216B) x1
- Plastics Material Science II (PMI307B) x 1

BEngTech Hons : Materials Engineering Subjects:

- Polymer Materials (PYT118S) x 1

Minimum Requirements

- MEng/ MSc/ MTech qualification in Chemical Engineering/Metallurgical Engineering/Material science and Engineering/ Polymer Technology or Mechanical Engineering for EGH105B.
- Undergraduate qualification in Chemical Engineering/Metallurgical Engineering/ Material science and Engineering/ Polymer Technology or Mechanical Engineering for EGH105B.
- 3 years relevant teaching experience at Tertiary level and/or 3 years experience in industry.

Critical performance arrears:

- Lecturing of the above-named subjects.
- Standard academic duties and responsibilities.
- Evaluate students on a continuous basis as well as administer tests and assignments according to study guides.
- Community service and Industry Liaison
- Research, innovation or community involvement

Women and people with disabilities are encouraged to apply.





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- Setting, preparing and conducting lectures for the subjects.
- Marking all assessments.
- Participating in departmental meetings and subject meetings.
- General administration such as capturing test and assignment marks on IT System, uploading documents on myTUTor and compiling of subject file(s).
- Student consultation.

Knowledge and skills

- Resourceful in areas of, Chemical Engineering Thermodynamics, Engineering Graphics , Non-Ferrous Metallurgy, Plastics Material Science, Polymer Materials.
- Experience with BEng Tech/BEng Tech Hons Chemical/ Metallurgical/ Material engineering or Mechanical Engineering curriculum and assessment of GAs
- Training skills relating to the broad Engineering Spectrum
- Experience in entering of marks and printing of class list.
- Computer Literacy.

Registration with professional body (if applicable)

Registration to a Professional Body will be an advantage.

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Send your **CV, academic record, ID/Passport copy and certified copies of your highest qualification** to: MokaeML@tut.ac.za

Enquiries: Ms. Mokae - 012 382 3550 should you require any further details.

Closing Date: 23 October 2026

If we have not responded within a month of the closing date, you should regard your application as unsuccessful. Correspondence will be entered into only with short-listed candidates. The University reserves the right not to make an appointment. Candidates will be required to undergo psychometric tests and any other simulation interventions.

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