



**Tshwane University
of Technology**

We empower people

VACANCY BULLETIN

**5x Part-time Lecturers
Department of Industrial Engineering
Faculty of Engineering and the Built Environment
Pretoria Campus
Ref: 26/J64**

The Department of Industrial Engineering has 5x part-time lecturer positions open at Pretoria Campus for 2027 Academic year.

INSTRUCTIONS: Applicants are required to submit, together with the CVs, a fully completed standardized application form available from the university intranet as well as recently certified copies of qualifications and Identity Document. Failure to comply with this instruction will disqualify the candidate. Candidates may be subjected to appropriate psychometric testing and other selection instruments.

Core functions:

- Presenting lectures and assessing students in Industrial Engineering subjects
- Be responsible for administrative tasks related to teaching and learning.
- Ensuring that the capturing of marks is done (*<10 working days after date of evaluation*)
- Involvement in Departmental related or individual community projects.
- Industrial research, including accredited articles and peer-reviewed conference papers.
- Attending all Departmental related committee meetings.
- Undergraduate Industrial Engineering third-year project supervision.
- Postgraduate research supervision
- Updating of the electronic base system of the Faculty like D2L-Brightspace, SharePoint, and TUT4life.
- Assist with new curriculum development in terms of the HEQSF.
- Lead research activities of the department especially in Industrial Engineering and Engineering Management.
- Lead quality teaching and learning with technology.
- Lead subject and curriculum committees
- Participate in all departmental committees
- Responsible for, and provide leadership in, compiling and maintaining quality study guides, laboratory guides, subject files and other Teaching and Learning material.
- Participate in, and lead departmental, faculty and institutional initiatives in collaboration with Technology Stations, Centre, Institutes and Research Niche Areas.
- Liaise with industry on course and subject levels regarding curricula, visits, research and other interactions.
- Responsible for independent research and innovation projects and associated funding.

Minimum Requirements:

A first master's degree (NQF level 9) in Industrial Engineering (preferred) or Mechanical Engineering that meets the educational requirements for registration as a Professional Engineer or Technologist with ECSA.

Women and People with disabilities are encouraged to apply.





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Experience:

- A minimum of three years' teaching experience at lecturer level
- Industry experience will be an added advantage.

Registration with a professional body (if applicable)

- ECSA registration will be an added advantage

Candidates may be subjected to appropriate psychometric testing and other selection instruments.

Send your CV to: vanrooyenhi@tut.ac.za

Closing Date: 23 October 2026 – Enquiries to Prof JA Swanepoel, Tel: 012 382 2822. NB.: If we have not responded within a month from the closing date, you should regard your application as unsuccessful. Correspondence will only be entered into with short-listed candidates. **The University reserves the right not to make an appointment.** It is the intention of the University to promote representativity in respect of race, gender and disability through the filling of this post.

Women and People with disabilities are encouraged to apply.

