

**INTERNAL APPLICATIONS ARE INVITED FROM INTERESTED PERSON(S)
FOR THE UNDER MENTIONED POST. ADVERT IS OPEN TO EXTERNAL CANDIDATES**

ACADEMIC POSITION

Department: Chemical Engineering Senior Lecturer (Ref. 1646)

Minimum Requirements:

- A PhD / Doctorate qualification in Chemical Engineering.
- At least 5 years teaching experience / professional experience.
- Evidence of publication track record in peer reviewed journals.
- Evidence of completed postgraduate supervision.
- Good communication and lecturing skills.
- A strong passion for teaching and research.

Summary of Duties:

- Teach Chemical Engineering subjects at both undergraduate and postgraduate levels.
- Supervision of postgraduate projects and postgraduate students.
- Development of learning material for different courses.
- Actively involved in research and research activities.
- Active participation in industrial projects.
- Knowledge of online learning software, e.g. Moodle, Blackboard, Teams.
- Participation in community engagement projects.
- Assist with administrative duties as delegated.
- Any other duties as prescribed by the Head of Department.
- Registered or qualifies for registration with Engineering Council of South Africa (ECSA).

Contact Person: PF. Zulu

Email: Preciousz2@dut.ac.za

Position status: Permanent

Publication: Internal and External



23/03/2022

Please complete an official application for employment form obtainable from our website www.dut.ac.za and send a detailed a covering letter with the exact name of the post you are applying for and certified copy of the highest qualification to: careers@dut.ac.za

- 1. Communication will be entered into with short-listed candidates only.**
- 2. Only applications made on our application for employment form would be considered.**
- 3. Please quote the post reference number in the email subject line.**

Closing date : 29 March 2022

“While DUT strives for equal opportunities, preference will be in terms of the University’s equity policy”
“The University reserves the right not to appoint”