Tshwane University of Technology

# VACANCY BULLETIN

**Part-time Lecturers (2027):**
**Faculty of Engineering and the Built Environment**
**Department of Architecture and Industrial Design**
**Pretoria West Campus**
**Ref: 26/J70**

The Department of **Architecture and Industrial Design** requires the services of part-time lecturers to teach and assist with the listed **Industrial Design** subjects in the Faculty of Engineering and the Built Environment at the Pretoria Campus. All part-time lecturers are remunerated in accordance with the official TUT hourly tariffs. All part-time lecturing appointments are limited to a maximum of 19 hours per week:

## Diploma (Industrial Design) (DIND26)

### *1. FIRST YEAR*

#### 1.1 HISTORY OF ART AND DESIGN (HTA105D)

One (1) post available
Contact hours = 1 day/week x 4 contact hours/day x 30 weeks
Total tuition time = *120 hours*

#### 1.2 PART-TIME ASSISTANT LECTURER: ONE (1) POSITION

Subjects to assist = Computer-Aided Industrial Design I
Industrial Design I
Freehand Drawing
History of Art and Design
Product Materials and Manufacturing I
Contact hours = 4 contact hours per week x 30 weeks
Total tuition time = *120 hours*

### *2. SECOND YEAR*

#### 2.1 PRESENTATION DRAWING (PDW206D)

One (1) post available
Contact hours = 2 days/week x 3 contact hours/day x 30 weeks
Total tuition time = *180 hours*

#### 2.2 PART-TIME ASSISTANT LECTURER: ONE (1) POSITION

Subjects to assist = Computer-Aided Industrial Design II
Industrial Design II
History of Industrial Design
Presentation Drawing
Product Materials and Manufacturing II
Contact hours = 4 contact hours per week x 30 weeks
Total tuition time = *120 hours*

### *3. THIRD YEAR*

#### 3.1 DESIGN THEORY (DTH306D)

One (1) post available
Contact hours = 1 day/week x 3 contact hours/day x 30 weeks
Total tuition time = *90 hours*

Women and people with disabilities are encouraged to apply.

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**3.2 ERGONOMICS (ERG316D)**

One (1) post available
Contact hours = 1 day/week 2 contact hours x 15 weeks
Total tuition time = *30 hours (Semester 1)*

**3.3 MULTIMEDIA PRESENTATION (MUO306D)**

One (1) post available
Contact hours = 1 day/week 4 contact hours x 30 weeks
Total tuition time = *120 hours*

**3.4 PRODUCT MATERIALS AND MANUFACTURING III (PMM306D)**

One (1) post available
Contact hours = 1 day/week x 3 contact hours/day x 30 weeks
Total tuition time = *90 hours*

**3.5 PART-TIME ASSISTANT LECTURER: ONE (1) POSITION**

Subjects to assist = Computer-Aided Industrial Design III
Industrial Design III
Ergonomics
Multimedia Presentation
Product Materials and Manufacturing II
Contact hours = 4 contact hours per week x 30 weeks
Total tuition time = *120 hours*

**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

**Minimum Requirements:**

- An academic qualification that allows the candidate to practice within the Profession of Industrial Design: Advanced Diploma in Industrial Design or HEQSF equivalent.

**Critical performance areas:**

- 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.
- Setting, preparing and conducting lectures for the subjects.
- Marking assignments, tests and conducting practicals.
- 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 subject file(s).
- Student consultation.

**Experience**

- A minimum of three (3) years' teaching experience in a tertiary institution and/or industry experience, or in related CPD courses.
- Experience of working in a high-quality academic research environment.
- An ability to teach, mentor and guide students.
- Experience of critical formative assessment of design and general experience offering design at

under-graduate levels.
- Presentation of practical classes and critique of design on a group and individual basis.

**Knowledge and skills:**
- Excellent communication and interpersonal skills which give you the ability to engage with students, colleagues, business and other agencies on a wide variety of matters.
- Working as a member of a coordinated team.

**Registration with professional body (if applicable):**
- Registration with a voluntary Industrial Design body such as the WDO / CUMULUS will be advantageous.

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

Interested candidates should send their CV, academic record, ID/Passport copy, and certified copies of their highest qualification to: LabuschagneMM@tut.ac.za.

Closing Date: **16 November 2026** – Enquiries to Mr KG Brand, Tel: 012 382 4214/ 5252 or LabuschagneMM@tut.ac.za. 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.