Tshwane University of Technology
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VACANCY BULLETIN

PART-TIME LECTURER (01 January 2027 – 31 December 2027)
Engineering and the Built Environment
Department of Building Sciences
Pretoria
Ref: 26/N64

The Faculty of Engineering and the Built Environment in the Department of Building Sciences have a part-time specialized lecturing position at the Pretoria Campus. Part-time lecturers are required for the following modules:

Subject code	Module Name	Required minimum qualification
Diploma in Building Sciences modules (Weekdays from 08h00-16h00)		
CMN105D	Construction Management I	Btech/Honours.
CTY105D	Construction Technology I	Btech/Honours.
PAY306D	Price Analysis and Estimating III	Btech/Honours.
CTY306D	Construction Technology III	Btech/Honours.
SSV305D	Site Surveying	Btech/Honours.
Advanced Diploma: Quantity Surveying and/or Construction Management (Evening from 17h45-20h45)		
CCS107V	Construction Contracts and Administration	Master's degree.
CEC107V	Construction Economics	Master's degree.
REE107V	Real Estate Studies	Master's degree.
CSQ117V	Construction Safety and Quality	Master's degree.
BDM107V	Business Development and Management	Master's degree.
PLV117V	Property Law and Valuations	Master's degree.
Postgraduate Diploma: Quantity Surveying (Evening from 17h45-20h45)		
CDN108G	Construction Dispute Resolution	Master's degree.
CEC108G	Advanced Construction Economics	Master's degree.
FCG108G	Facilities Management	Master's degree.
PJC118G	Project Cost Management	Master's degree.
CPJ108G	Construction Project Management	Master's degree.
QSF118G	Quantity Surveying Professional Practice	Master's degree.
Master of Building Science (One Block-week per month)		
CEC109M	Construction Economics V	Ph.D. Degree
DEM109M	Development Management V	Ph.D. Degree.
PRM109M	Project Management V	Ph.D. Degree.
QSU109M	Quantity Surveying V	Ph.D. Degree.

Women and people with disabilities are encouraged to apply.

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Minimum academic requirements

- Btech/Advanced Diploma/honours degree in Quantity Surveying/Construction Management or equivalent Built Environment qualification for Diploma modules.
- Master's degree in Quantity Surveying / Building Sciences/ Construction Management or equivalent Built Environment qualification for Advanced and Postgraduate Diploma modules.
- Ph.D. degree in Quantity Surveying/Construction Management or equivalent Built Environment qualification for Masters modules.

Core functions

- Lecturing subjects in the Diploma, Advanced Diploma in Quantity Surveying / Construction Management area of specialization in compliance with TUT/Faculty and Departmental policies and strategies.
- Participation in departmental, faculty and institutional committees relating to the leaning programmes of the department.
- Liaise with other colleagues, departments/faculties and help to improve success rate of students.
- Perform any other administrative/academic tasks as may from time to time be assigned by the Head of Department.

Experience & further requirements

- A minimum of 3 years proven experience in teaching at a tertiary institution at a senior level for advanced and postgraduate diploma modules.
- No teaching experience required for Diploma modules.
- Professional registration with a professional body is an added advantage SACQSP or SACPCMP
- Industry experience will be an added advantage
- Proficiency in online teaching and learning platforms such as Brightspace, ITS, D2L, Blackboard or any other platforms
- Be willing and committed to undertake training to teach online and use of teaching technologies as and when required in compliance with Department and Faculty strategic requirements.
- Willing to undertake the TUT/Faculty license to teach is compulsory requirement.
- Experience in hybrid teaching methods

N.B. Kindly indicate the modules you are applying for (maximum 3 options).

Send your CV to:	MahloO@tut.ac.za
Enquiries:	Dr RG Muthelo
Tel:	012 382 4131
Closing Date:	20 November 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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