



**Tshwane University
of Technology**

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VACANCY BULLETIN

**PART-TIME-LECTURER
DEPARTMENT OF PRIMARY EDUCATION
FACULTY OF HUMANITIES
SOSHANGUVE NORTH CAMPUS
Ref: 26/G85**

The Department of Primary Education in the Faculty of Humanities invites applications for a Part-Time Lecturer position for 2027 at the Soshanguve North Campus for the following subjects:

- **FOUNDATION PHASE MATHEMATICS: DIDACTICS (FMD106P, FMD206P, FMD307P)**

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.

Key performance areas/Core functions:

The Lecturer in the Department of Primary Education will provide academic leadership in Foundation Phase Education, specializing in Foundation phase Mathematics at undergraduate level. The incumbent will be responsible for teaching, research, postgraduate supervision, community engagement, and academic administration.

- Facilitate and assess undergraduate-level modules in Foundation Phase Mathematics Didactics.
- Develop and present advanced modules in areas such as emergent Mathematics, developing number sense, practical application of mathematical concepts, assessment of mathematics in Grade 3.
- Design and implement innovative teaching, learning and assessment strategies that promote critical engagement with contemporary research in literacy in education.
- Develop and review postgraduate curricula in accordance with the Minimum Requirements for Teacher Education Qualifications (MRTEQ), the Higher Education Qualifications Sub-Framework (HEQSF), and institutional policies.
- Conduct scholarly research in Foundation Mathematics Education.
- Publish and present research findings in accredited national and international journals and national conferences.
- Participate in collaborative and interdisciplinary research projects.
- Participate in the design, review, and accreditation of programmes.

Women and people with disabilities are encouraged to apply.





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- Ensure alignment of modules with national and institutional quality assurance requirements.
- Contribute to programme evaluation and continuous improvement processes
- Establish partnerships with schools and education stakeholders.
- Participate in departmental, faculty and institutional committees.
- Maintain active membership of relevant academic and professional bodies.

Minimum requirements:

Academic qualifications:

- NQF level 9 Master of Education degree with specialization in Mathematics Education.

Experience:

- 3-year relevant teaching experience in Education and/or 3-year experience in industry.

Knowledge and skills:

- Advanced knowledge of undergraduate Foundation Phase Mathematics education, including early number concepts and number sense; counting and calculation strategies; patterns, functions and algebra; space and shape; measurement; data handling; mathematical reasoning; problem-solving; and the practical use of manipulatives and representations across Grades R–3.
- Advanced knowledge of teaching and assessing undergraduate student teachers; designing coherent learning experiences; integrating mathematics content knowledge with Foundation Phase pedagogy; using inclusive, multilingual and technology-supported approaches; and preparing students to plan, teach, assess and reflect on mathematics lessons in diverse South African classrooms.
- Advanced knowledge of the Foundation Phase Mathematics curriculum, the Curriculum and Assessment Policy Statement (CAPS), the Minimum Requirements for Teacher Education Qualifications (MRTEQ), the Higher Education Qualifications Sub-Framework (HEQSF), work-integrated learning and higher education quality assurance, supported by strong curriculum development, academic writing, research, digital literacy, communication and collaborative skills.

Registration with a professional body (if applicable):

- N/A

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Send CV, application form, academic transcripts and qualifications to:
NkgoatauPG@tut.ac.za

Closing Date : 03 November 2026

Enquiries : Dr JT Mthembu MthembuJT@tut.ac.za - 012 382-9923

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.

Candidates are also required to complete the application form for employment. The application form is available on the University's website, share point and the University's intranet.

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