



**Tshwane University
of Technology**

We empower people

The Department of Human Movement and Therapeutic Sciences in the Faculty of Sciences requires the services of Part-time clinical preceptors in Biokinetics (X2) for student clinical placement.

Critical Performance Areas

- Clinical accompaniment of biokinetics students in a various health care instructions and clinical learning facilities.
- Facilitation of simulated skills teaching and learning.
- Liaison and maintain effective relationships with managers and health care providers in clinical area.
- Perform administrative tasks related to key performance areas.
- Assisting students in all practical and clinical subjects.
- Supervision of student practical and clinical training sessions.
- Submission of clinical exposure report at practical sites on a monthly basis for the Biokinetics' students.
- Contribute to academic and administrative tasks within the Biokinetics programme.
- Be involved in community engagement.

Minimum Requirements

- BSc in Biokinetics (4-year degree) / B-TECH in Biokinetics.
- Proficiency in MS Office and other computer programs.
- Full proficiency in English is a prerequisite.
- Registration as a Biokineticist with the HPCSA
- First AID Level 2/BLS for Biokinetics

Recommendation

- Relevant clinical experience of 2 years in Biokinetics environment.

Department of Human Movement and Therapeutic Sciences

(Ref: 26/F04)

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

Enquiries: Dr NA Kubayi Tel: 012 382 5806

Include: Copy of your academic record, qualification, ID, HPCSA registration receipt

Closing date: 16 February 2026

Please indicate clearly which position(s) you are applying for. 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.

NUMBER OF HOURS: 10 contact hours per week.

Campus: Pretoria

Subjects/Biokinetics discipline:

Biokinetics practicals