

The University of KwaZulu-Natal (UKZN) is committed to meeting the objectives of Employment Equity to improve representivity within the Institution. Preference will be given to applicants from designated groups in accordance with our Employment Equity Plan.

COLLEGE OF HEALTH SCIENCES

**SENIOR TECHNICIAN
(GRADE 9)**

**1 YEAR CONTRACT
DISCIPLINE OF HUMAN ANATOMY
SCHOOL OF LABORATORY MEDICINE & MEDICAL SCIENCES
MEDICAL SCHOOL CAMPUS**

REFERENCE NO: T/LMMS03/2023

The School of Laboratory Medicine and Medical Sciences wishes to appoint a dynamic Senior Technician, who can take overall responsibility for the efficient running of the laboratories associated with the Teaching and Research activities of the Discipline of Human Anatomy. The incumbent will also be part of the Body Donor Programme, do some tests on cadaver prior to delivery at the Medical School and to ensure safety regulations are adhered to all the time. The incumbent will do any other duties outside their JP as assigned by management.

MINIMUM REQUIREMENTS:

- A 3 year qualification (Degree or Diploma) in Human Anatomy, or a Health Science, or Veterinary Sciences related programme in which a full course in Human Anatomy has been completed.
AND
- Two years' experience in Human Anatomy Laboratory or related environment.

ADVANTAGES:

- Experience in plastination and embalming
- Experience in training technical staff and students
- Knowledgeable of the Human Tissue Act

This post reports to the Manager: Technical Operations. Enquiries regarding this post may be directed to Mr Sivato Madikiza on 031 260 7078/8139 or email madikiza@ukzn.ac.za. The job profile is available from Mr Skhumbuzo Aubrey Mbona, tel: 031 260 4450 or e-mail: Mbonas@ukzn.ac.za.

The closing date for receipt of applications is 21 March 2023.

Applicants are required to complete the relevant application form which is available on the Vacancies website at www.ukzn.ac.za Completed forms may be sent to Recruitment-chs@ukzn.ac.za Please state the advert reference number in your subject line.