

The University of KwaZulu-Natal (UKZN) is committed to meeting the objectives of Employment Equity to improve representivity within the Institution

COLLEGE OF HEALTH SCIENCES

**SENIOR LECTURER
SCHOOL OF LABORATORY MEDICINE & MEDICAL SCIENCES
CLINICAL ANATOMY
DURBAN CAMPUS**

REF NO: LMMS02/2017

The School of Laboratory Medicine & Medical Sciences wishes to appoint an academic who will contribute actively to undergraduate and postgraduate teaching and learning, research and community engagement. Candidates will be required to do administration.

The academic level of the successful incumbent will be determined during the selection process in line with the University Senate-approved criteria for academic promotions which is available on the HR Vacancies Website – <http://vacancies.ukzn.ac.za/Home.aspx>

Minimum Requirements:

- All applicants must have an undergraduate course in Anatomy
- A relevant doctoral degree
- A proven track record in research
- Teaching, Administration and Research requirements, as applicable, in the University criteria guidelines and job profile
- Computer literacy
- Valid driver's licence

This post reports to the Academic Leader. Enquiries regarding this post may be directed to Dr MV Mabandla on 031-260 4603. The job profile is available from Mr Stanley Mpembe, tel:031 260 7886 or e-mail:mpembet@ukzn.ac.za. You are invited to visit the College website at <http://chs.ukzn.ac.za/Homepage.aspx>

The total remuneration package offered includes benefits. This appointment will be on the 2012 Conditions of Service.

The closing date for receipt of applications is 03 February 2017. The University however, reserves the right in special circumstances to accept late applications or to extend the above date in order to facilitate further searches.

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

Advert Reference Number MUST be clearly stated in the subject line.