

The University of KwaZulu-Natal (UKZN) is committed to Employment Equity. Applications are invited from internal UKZN registered students at the Postgraduate level of Masters or PhD within the School of Laboratory Medicine & Medical Sciences

COLLEGE OF HEALTH SCIENCES

**TEACHING ASSISTANT IN ANATOMY (3 MONTHS CONTRACT: AUGUST – OCTOBER)
SCHOOL OF LABORATORY MEDICINE AND MEDICAL SCIENCES**

We are looking for a teaching assistant in anatomy. The successful candidate will be assisting as teaching relief under UCDP. The responsibilities will be to prepare learning material and assessments for the lecturers that will be appointed to the candidate. The individual will need to be knowledgeable in anatomy, show an interest and have experience in teaching and learning in this field. The incumbent will need to be able to prepare voice over PowerPoint presentations and be able to work remotely. The individual will need to have good communication and time management skills. The candidate will be required to provide a letter from their supervisor/s confirming that they are on track with their research project and the teaching duties will not affect their progress.

Minimum Requirements:

- Registered 2021 Postgraduate student with anatomy (as a major or elective) **OR** a relevant degree with substantial anatomy knowledge.
- Motivation from research supervisor.
- Proficiency in Microsoft office programs and an interest in continued knowledge of technology as it evolves.
- Ability to work alone and as part of a teaching team.
- Excellent communication skills in verbal and written formats.
- Ability to multi-task and work remotely.
- Excellent administrative skills

REMUNERATION BASED ON THE CURRENT UNIVERSITY RATES.

The closing date for receipt of applications 23 July 2021

Applicants are required to submit a letter of motivation together with a brief CV, clearly indicating how they meet the minimum requirements via email to: Miss NP Ngubane (ngubanen8@ukzn.ac.za)

Advert Reference MUST be clearly stated in the subject line.