## 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

## STUDENT SUPPORT SERVICES

#### STUDENT COUNSELLOR (GRADE 8) – PART-TIME (AFTER HOURS) REFERENCE NUMBER: T/CHS04/2017 PIETERMARITZBURG CAMPUS

The College of Health Sciences seeks to appoint a Student Counsellor on a sessional basis. The incumbent will be required to promote and facilitate the holistic development and well-being of the College of Health Sciences students' based in the Pietermaritzburg District, through the provision of assessment, individual and group counselling, skills development and referral services.

## Minimum requirements:

- Relevant Master's degree in Psychology (i.e. Counselling, Clinical or Education) or Master's degree in Social Work [with specialisation in the field of Clinical Social Work]
- Current registration as an independent practitioner with the HPCSA/SACSSP
- Two (2) years of relevant practice experience [may include the completed full time 1 year internship programme for Psychologists and/ or the completed 1 year Community Services for Clinical Psychologists.

This post will report to the Manager: College Student Support Services. Applicants are requested to submit a covering letter highlighting their experience in each of the requirements listed above together with a detailed curriculum vitae, including the names and contact details of 3 referees.

Enquiries regarding the post may be directed to Dr Saloschini Pillay on 0312607681/7087 or email: <u>pillaysl@ukzn.ac.za</u>. The job profile is available from the HR Consultant: Mr TS Mpembe on 0312607886 or email mpembet@ukzn.ac.za

## The closing date for receipt of application is 10 March 2017.

Applicants are required to complete the relevant application form which is available on the Vacancies website at <u>www.ukzn.ac.za</u>. Completed forms may be sent to Recruitment-chs@ukzn.ac.za.

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