**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 AGRICULTURE, ENGINEERING AND SCIENCE**

**AD HOC LECTURER (GEOGRAPHY)**

**FIVE MONTHS APPOINTMENT**

**(FEBRUARY – JULY 2022)**

**SCHOOL OF AGRICULTURAL, EARTH AND ENVIRONMENTAL SCIENCES**

**HOWARD COLLEGE CAMPUS**

**REF. NO.: GEOG03/2022**

The successful candidate appointed to lecture the third-year module Land Issues and Rural Development in SA (GEOG314). Duties include but may not be restricted to delivering the practical component, setting and marking tests and exams.

**MINIMUM REQUIREMENTS:**

•MSc or MSocSci/MA degree in Geography.

•Teaching experience relevant to the lecturing needs of the School.

**REMUNERATION:** Rates of pay will be per University fixed-term rates and official module (Handbook) approved hours for these academic duties.

**As a result of the COVID-19 pandemic, the academic semester is expected to be extended and may include blended learning and remote teaching. The successful appointee will be required to fulfil their responsibilities to the teaching programme in the likely event that the semester is extended.**

The School and the University reserve the right to not appoint and/or stop the recruitment process at any stage.

**Enquiries and details regarding this post may be directed to Prof. Michael Gebreslasie, email: gebreslasie@ukzn.ac.za.**

**The closing date for receipt of applications is Friday the 28th January 2022.**

**Applicants are required to submit a covering letter and CV. The letter must provide details of the candidate’s fulfilment of each of the minimum requirements as listed above.**

**Please e-mail applications to: Ms Susan Sherriff, School of Agricultural, Earth and Environmental Sciences, Howard Collage Campus. E-mail:** [**Sherriffs@ukzn.ac.za**](mailto:Sherriffs@ukzn.ac.za)