

**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 including people with disabilities.**

**COLLEGE OF AGRICULTURE, ENGINEERING AND SCIENCE**

**Semester 1: AD HOC LECTURER (MATHEMATICS) 8 POSTS  
5-MONTH FIXED TERM APPOINTMENTS**

**DISCIPLINE OF MATHEMATICS,  
SCHOOL OF AGRICULTURE & SCIENCE  
WESTVILLE AND HOWARD COLLEGE CAMPUSES**

**REF No: SAScMATHS 02/2026**

The successful candidates appointed to these part time FTC positions will lecture Mathematics or Applied Mathematics, which may include lecturing at undergraduate and Honours level. Duties include, but may not be restricted to, delivering lectures and tutorials, overseeing student practical sessions, setting and marking tests and exams, student consultation, and attendance at relevant staff meetings. Lectures will be allocated depending on exact requirements of the School.

The Discipline of Mathematics in the School of Agriculture & Science caters for all Science students, and offers service courses to students in the School of Engineering and in the College of Law and Management Studies. We invite applications for ad hoc fixed term contract lecturing positions on Westville and Howard College campuses:

**Semester 1**(to start in Feb 2026): The applicants must be able to teach any of the following modules: Applied Finite Math (MATH239H1) [8 credits; 1 post], Mathematics 1A (ENG) (MATH131H1) [16 credits; 1 post], Applied Mathematics 1A (ENG) (MATH132H1) (16 credits; 1 post], Introduction to Calculus (MATH130W1) (16 credits; 2 posts), Quantitative Methods (MATH134W1) (16 credits; 1 post), Mathematics for Natural Sciences (MATH150W1) [16 credits; 2 posts]

The incumbent will report to the Academic Leader in Mathematics.

**Minimum requirements:**

- Master's degree in Mathematics or Applied Mathematics
- Experience in teaching in a relevant field at a tertiary institution.
- Evidence of presentation at a national or international conference.
- Current research activity as evidenced by a publication in a quality scientific journal.

**REMUNERATION:** The all-inclusive remuneration package for the full period of appointment is based on the university's standard rates of pay, paid on a per lecture/tutorial/practical basis.

**Applicants who do not meet the minimum requirements will not be considered.**

**Enquiries and details** regarding this post may be directed to the Academic Leader: **Prof. G. Amery ([AL-Math-WVL@ukzn.ac.za](mailto:AL-Math-WVL@ukzn.ac.za))**.

**Applicants are required to submit a covering letter and CV. The letter must provide details of the candidate's fulfillment of each of the minimum requirements as listed above.** Your application (letter and a full CV) should be emailed to: [AL-Math-WVL@ukzn.ac.za](mailto:AL-Math-WVL@ukzn.ac.za) and to Ms Bev Bonhomme at [Bonhomme@ukzn.ac.za](mailto:Bonhomme@ukzn.ac.za)

**Applications should state for which Module/s the applicant is applying, and (in the case of a Graduate Student) should contain prior permission from the applicant's supervisor. Applicants must state if they have applied for any other work during Jan-June 2026, including as ad hoc appointments elsewhere at UKZN.**

**The closing date for applications is 17h00 on 23 January 2026.**

The School reserves the right not to appoint any person to the position(s).

*Kindly note that the University of KwaZulu-Natal (“the University”) is required to process any Personal Information (as defined by the Protection of Personal Act, 2013 “POPIA”) submitted by candidates when applying for positions at the University. The provision of the Personal Information is a requirement in terms of the University’s recruitment and selection process. The retention of any personal information is as a consequence of the University being bound by legislative requirements and / or good governance practices as well as record keeping for statistical purposes. The University will endeavour to ensure that the appropriate security measures are in place and implemented for both electronic and paper-based formats that are used for processing of the personal information recorded through this recruitment and selection process.*