

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

**ASSOCIATE PROFESSOR/ SENIOR LECTURER (MARINE BIOLOGY)
SCHOOL OF LIFE SCIENCES
WESTVILLE CAMPUS**

REFERENCE NO.: ukzn_000210

The University of KwaZulu-Natal is one of the top Universities in South Africa and in the top 500 Universities globally. The School of Life Sciences is well established with a strong research profile and has a large number of undergraduate and postgraduate students. The School has an active Marine Biology programme with a strong research profile, and a large and vibrant postgraduate research programme.

The incumbent will be expected to contribute to teaching and research in the Marine Biology/Biology program on the Westville campus. S/he will also be expected to contribute to undergraduate and postgraduate curriculum development, and supervise postgraduate students up to PhD level. A strong background in marine offshore ecology or the ecology and physiology of marine vertebrates, with an emphasis on fish is essential.

The incumbent will report to the Academic Leader: Biodiversity and Evolutionary Biology.

Minimum Requirements:

Associate Professor

- A PhD degree in Marine Biology or in a relevant discipline.
- Evidence of excellent teaching experience and leadership in curriculum development experience in a relevant field at tertiary level.
- Excellent and sustained publication of independent research in quality scientific journals, appropriate for the level.
- Excellent and sustained track record of a successful supervision of postgraduate students at Masters and PhD level, appropriate for the level.
- Excellent and sustained track record of successful attraction of external research grants.
- Evidence of national and/or international recognition in a research area within the discipline.

Senior Lecturer

- A PhD degree in Marine Biology or in a relevant discipline.
- Evidence of appropriate teaching experience in a relevant field at tertiary level.
- Evidence of current and sustained research publication record in quality scientific journals, appropriate for the level.
- A track record of successful supervision of postgraduate students at Masters and/or PhD level, appropriate for the level.
- Demonstrated ability to apply for research grants, either as the Principal Investigator or as a member of a team.

This appointment will be made in line with the University Guidelines/benchmarks which are available on the University Vacancies website on <http://vacancies.ukzn.ac.za/Academic-Process-Proc-Guides.aspx>

Enquiries and details about this post may be directed to the Dean and Head of School, Prof Ade Olaniran at on 031 260 7400 or email: olanirana@ukzn.ac.za

Appointment to this post will be on the January 2018 Conditions of Service.

The total remuneration package offered includes benefits.

The closing date for receipt of applications is 17 November 2023.

All applicants are required to apply online on Career Portal, <https://ukzn.ci.hr/applicant/index.php>

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.