Faculty of Natural Resources and Spatial Sciences

Contact: Mr Russel Camm
T: +264 61 207 2472
E: rcamm@nust.na

Department: Geo-Spatial Sciences and Technology

Lecturer/Senior Lecturer: Geo-Information Technology

Requirements

Lecturer: A relevant Master's degree (NQF level 9) with at least four years of lecturing experience at tertiary education level and/or industry experience or an equivalent combination of relevant professional experience. A Doctorate as well as programming skills and expertise in project management will be advantageous. Ability to teach any GIS and Remote Sensing related courses at under-and post-graduate levels.

Requirements

Senior Lecturer: A relevant Doctorate (NQF level 10) with at least six years of lecturing experience at tertiary education level and/or industry experience or an equivalent combination of relevant professional experience. Ability to teach any GIS and Remote Sensing related courses at under-and post-graduate levels. Experience in WebGIS, Spatial Data Infrastructure and Urban Applications Monitoring. Programming skills and expertise in project management. Experience in initiating research projects, sourcing of funding and strong managerial/organisational skills.

APPLICATION PROCEDURE

Applications in writing, accompanied by a Curriculum Vitae, giving full details of work experience and proof of qualifications, should be submitted to:

The Director: Human Resources, Namibia University of Science and Technology, Private Bag 13388 or 13 Storch Street, Windhoek, NAMIBIA.

Applications may be emailed to recruitment@nust.na   On e-mail applications, please enter the title of the position in the subject line. All foreign qualifications will be validated by the NQA.

Senior Lecturer: Geomatics

Requirements

A relevant Doctorate (NQF level 10) with at least six years of lecturing experience at tertiary education level and/or industry experience or an equivalent combination of relevant professional experience. Ability to develop and teach advanced courses in Geodesy, Survey Network Adjustment and Geomatics Programming. Extensive knowledge and experience in the development and use of software for Geodetic Transformations and Least Squares Network Adjustment. Experience in initiating research projects, sourcing of funding and strong managerial/organisational skills.

GENERAL FACULTY RESPONSIBILITIES

Lecturing, research, curriculum development, community service and administration.

BENEFITS

NUST offers a competitive remuneration package which includes the following fringe benefits:

* Annual Bonus
* Housing Allowance
* Medical Aid Scheme
* Pension Fund
* Relocation

CLOSING DATE: 06 OCTOBER 2017

ASSUMPTION OF DUTIES: ASAP

Only shortlisted candidates will be contacted.
No documents will be returned.