

Faculty of Natural Resources and Spatial Sciences

Contact: Mr Russel Camm
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Department: Architecture and Spatial Planning

Junior Lecturer: Quantity Surveying

Requirements

A Bachelor's degree (NQF level 8) in Quantity Surveying or a related field with at least two years of lecturing experience and/or an equivalent combination of relevant professional experience. Registrability with the Namibia Council for Architects and Quantity Surveyors or other similarly recognised relevant statutory professional body as a candidate Quantity Surveying Technologist will be an advantage. Good communication skills in both verbal and written English. Preference will be given to candidates who are registered/enrolled for a relevant Master's degree and are prepared to embark upon a staff development programme for a higher degree qualification up to PhD level.

Job Description

Prepare study materials and present lectures, mentor students, compile feedback tutorial letters; supervise, set, mark and moderate practical tasks, assignments and examinations; update curricula and learning tools, and guide students' fieldwork, research and community service.

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
- * Pension Fund
- * Medical Aid Scheme

Junior Lecturer: Architecture

Requirements

A Bachelor's degree (NQF level 8) in Architecture or a related field with at least two years of lecturing experience and/or an equivalent combination of relevant professional experience. Registrability with the Namibia Council for Architects and Quantity Surveyors or other similarly recognised relevant statutory professional body will be an advantage. Good communication skills in both verbal and written English. Ability to teach Design and any other two courses taken from any two of the following clusters: Design and Environment, History and Theory, Building Construction Materials and Technology, and Professional Practice. Preference will be given to candidates who are registered/enrolled for a relevant Master's degree and are prepared to embark upon a staff development programme for a higher degree qualification up to PhD level.

Job Description

Prepare study materials and present lectures, mentor students, compile feedback tutorial letters; supervise, set, mark and moderate practical tasks, assignments and examinations; update curricula and learning tools, and guide students' fieldwork, research and community service.

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

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.

CLOSING DATE: 24 NOVEMBER 2017

ASSUMPTION OF DUTIES: ASAP

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