

The following vacancies need to be filled for the Second Semester starting in July 2018

Faculty of Engineering

Contact: Mrs Elzene van Wyk
T: +264 61 207 2082
E: evanwyk@nust.na

Department: Mechanical and Marine Engineering

Associate Professor: Thermo Fluid Engineering

Requirements

A relevant Doctorate (NQF Level 10) in Thermo Fluid or a related qualification with at least seven years of lecturing experience at tertiary education level and/or industry experience or an equivalent combination of relevant professional experience. Highly competent to teach at both under- and post-graduate levels in at least two of the following courses: Thermodynamics, Fluid Mechanics, and Heat Transfer. Teaching and conducting research in Renewable Energy will be an advantage. Registrability with an appropriate Professional authority and/or must have a Professional Engineering status. Ability to assume academic leadership and service. Sound research profile including ten publications in peer-reviewed journals/ books/ conference proceedings and successfully supervised at least three Master's (research) students.

Lecturer: Mechanical Engineering

Requirements

A relevant Master's degree (NQF Level 9) in Mechanical Engineering or a related qualification with at least four years of lecturing experience at tertiary education level and/or industry experience or an equivalent combination of relevant professional experience. Competence to teach the following courses: Thermodynamics, Fluid Mechanics, Mechanics of materials and Engineering Mechanics. A credible record of teaching, research and publications in accredited journals and record of community engagement and ability to execute academic and research projects will be an advantage.

Junior Lecturer: Mechanical Engineering

Requirements

A relevant Bachelor's degree (NQF Level 8) in Mechanical Engineering or an equivalent qualification with at least two years of lecturing experience at tertiary education level and/or industry experience or an equivalent combination of relevant professional experience. Competence to teach basic Mechanical Engineering courses such as Fluid Mechanics, Thermodynamics, Engineering Mechanics, Design and Engineering Graphics. A Master's degree, as well as a credible record of community engagement and ability to execute academic projects will be an advantage.

Department: Civil and Environmental Engineering

Associate Professor: Structural Engineering

Requirements

A relevant Doctorate (NQF Level 10) in Structural Engineering or a related qualification with at least seven years of lecturing experience at tertiary education level and/or industry experience or an equivalent combination of relevant professional experience. Specialised knowledge and experience in Structural Engineering. Registrability with an appropriate Professional Engineering authority. Ability to assume academic leadership and service. Sound research experience including ten publications in peer-reviewed journals/ books/ conference proceedings and successfully supervised at least three Master's (research) students.

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

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: 16 FEBRUARY 2018

ASSUMPTION OF DUTIES: ASAP

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