

**The following vacancies need to be filled for the First Semester starting in January 2019**

**Faculty of Engineering**

Contact: Ms Elzene van Wyk  
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**Department: Mechanical and Marine Engineering**

**Lecturer: Mechanical Engineering**

**Department: Mining and Process Engineering**

**Laboratory Manager: Mineral Processing**

**Requirements**

A Bachelor's degree (NQF Level 8) in Chemical/ Mineral Engineering in Metallurgy or an equivalent qualification with at least three years of experience in managing a metallurgical or chemical laboratory. Excellent English communication skills (oral and writing). A Master's degree will be an advantage. Ability to provide hands-on-training to students on interpreting metallurgical test-work results.

**Key Responsibilities**

Manage, upgrade and maintain laboratory facilities; supervise and coordinate the activities of laboratory technicians; prepare budget projections for laboratory equipment, materials and components; assist the Head of the Department in the purchasing of equipment; order components and materials for laboratory work and avail to students; propose new developments of laboratory facilities and coordinate the experiential training of students for the department.

**Associate Professor: Metallurgy**

**Requirements**

A Doctorate (NQF level 10) in Metallurgy or an equivalent 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. Excellent English communication skills (oral and writing). Competence to teach the following courses: Minerals Processing, Process Plant Design, Cleaner Production and Mine Waste Management. Sound research profile including ten peer-reviewed journals/books/conference proceedings and successfully supervised at least three Master's [research] students.

**Requirements**

A Master's degree (NQF Level 9) in Mechanical Engineering or an equivalent 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. Excellent English communication skills (oral and writing). Competence to teach the following courses: Theory of Machines, Machine Design, 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.

**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 / Gratuity
- \* Transport Allowance

**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](mailto: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: 29 JUNE 2018**

**ASSUMPTION OF DUTIES: ASAP**

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