

The following vacancies need to be filled for the First Semester starting in January 2018**Faculty of Engineering**Contact: Ms Elzene van Wyk
T: +264 61 207 2082
E: evanwyk@nust.na**Department: Mechanical Engineering****Associate Professor: Thermo-Fluid****Requirements**

A relevant Doctorate (NQF level 10) with at least seven years of lecturing experience at tertiary education level and/or industry experience or an equivalent combination of relevant professional experience. Must be 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. Registration or registrable with an appropriate Professional Board and/or must have a Professional Engineering status. Sound research experience including ten publications in peer-reviewed journals/books/conference proceedings. Industrial or related experience and/or supervision of at least three Master's students. Ability to assume academic leadership and service.

Department: Electronics Engineering**Associate Professor: Electronics Engineering****Requirements**

A relevant Doctorate (NQF level 10) 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 Electronics Engineering. Ability to teach at both under- and post-graduate levels in at least three of the following courses: Computer Architecture, Microcontroller Applications, Engineering Electromagnetics, Applied Computer Programming, Radio Engineering, Electronic Systems Design, Optical Communication, Digital Signal Processing, Digital Communication, Mobile Communication Systems, Engineering Research Methodology, Engineering Management. Competence in modelling software such as Matlab/Octave and other communication/electronic software. Sound research experience including ten publications in peer-reviewed journals/books/conference proceedings. Registration with an appropriate Professional Board and/or Professional Engineer status will be an advantage. Industrial or related experience and/or supervision of at least three Master's students. Ability to assume academic leadership and service.

Department: Civil Engineering**Professor: Civil Engineering****Requirements**

A Doctorate (NQF level 10) in Civil Engineering or a relevant qualification in any of the following fields of specialisation: Structural Engineering, Water Engineering, Urban Engineering, Transportation Engineering, Geotechnical Engineering and Construction Engineering & Management with at least seven years of lecturing experience at tertiary education level and/or industry experience or an equivalent combination of relevant professional experience. Sound research experience including twenty publications in peer-reviewed journals/books/conference proceedings. Experience in establishing strategic partnerships with reputable academic institutions and industries will be an advantage. Industrial or related experience and/or supervision of at least three Master's and one Doctoral student. A credible record of lecturing and the ability to assume academic leadership and develop research programmes.

Faculty of Health and Applied SciencesContact: Ms Maggie Nghiiki
T: +264 61 207 2917
E: mngihiiki@nust.na**Department: Health Sciences****Lecturer: Health Information Systems Management****Requirements**

A Master's degree (NQF level 9) in Health Information Management / Medical Informatics / Hospital Administration / Public Health with specialisation in Health Information Systems Management 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 in Health Information Management or Medical Informatics will be an advantage. Able to teach at both under- and post-graduate levels in at least three of the following courses: International Classification of Disease and Coding, HISM Laboratory Practices, Quality Management in Health Care, Health Management Practice or any other related subject offered in the programme.

Clinical Laboratory Technician: Emergency Medical Care**Requirements**

A Bachelor's degree (NQF level 7) in Emergency Medical Care or an equivalent qualification with at least two years of laboratory work experience at tertiary education level and/or industry experience or an equivalent combination of relevant professional experience. An Honours degree or an interest in further studies in Emergency Medical Care will be an advantage. Registered or registerable with the Health Professions Council of Namibia (HPCNA).

Department: Natural and Applied Sciences**Laboratory Technician: Physics****Requirements**

A Bachelor's degree (NQF level 7) in Physics or an equivalent qualification with at least two years of laboratory work experience at tertiary education level and/or industry experience or an equivalent combination of relevant professional experience. ISO/IEC 17025 training 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:

- * Pension Fund
- * Medical Aid Scheme
- * Annual Bonus
- * Housing 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

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: 28 JULY 2017**ASSUMPTION OF DUTIES: ASAP**

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