



Department of Mining and Process Engineering

Bachelor of Engineering (B. Eng.) in Metallurgy (NQF Level 8)

This four-year degree programme is designed to conform to the international metallurgy education standards and perspectives and aims to produce metallurgists who can address and solve diverse complex technical issues. This is achieved by applying fundamental engineering and scientific principles in the metallurgy field and related areas. The programme is aligned with industry needs and national development objectives.

Furthermore, it is aligned with the requirements for the Engineering Council of Namibia (ECN) and the Engineering Council of South Africa (ECSA).

Admission Requirements:

Current or former Grade 12 learners should have at least 37 points on the Engineering Evaluation Scale, in five subjects. Based on the new school curriculum with Advanced Subsidiary (AS) level, the applicant should at least have D symbols in Math, Physics and Chemistry. At least a D symbol (Grade 12) in English at NSSC Ordinary level, and any other subject with the best marks on NSSAS or NSSCH is also required.

Mode of Study:

The programme will only be offered on a full-time basis, in line with the rules and regulations of NUST and the Engineering Council.

Career Options:

- Metallurgist
- Metallurgical Plant Design Engineer
- Materials Engineer
- Consultant
- Metallurgy Laboratory Technician
- Lecturer and Researcher
- Environmental and Safety Practitioner
- Risk Manager
- Project Engineer
- Metal Accountant

Manual Application Fee: Undergraduate – N\$230.00
Deadline for applications: Thursday, 30 September 2021

Apply online! It's FREE.

Enquiries:

Office of the Registrar
The Admissions and Recruitment Office
T: +264 61 207 2056
E: admissions@nust.na

