



**NAMIBIA UNIVERSITY  
OF SCIENCE AND TECHNOLOGY**

Department: Civil, Mining and Process  
Engineering

# Master of Engineering in Metallurgy (NQF Level 9)

## About the Programme

This two-year master's degree programme is designed to produce metallurgists who can address and solve diverse complex, technical and economic issues by applying sustainable, fundamental engineering, and scientific principles in metallurgy. The programme specializations are mineral processing, pyrometallurgy, hydrometallurgy and physical metallurgy and advanced materials.

## Admissions Requirements

Applicants must hold a Bachelor of Engineering in Metallurgy or an equivalent qualification at NQF Level 8, from a recognized institution and evaluated as appropriate by the Department. Final selection of candidates will be approved by the Higher Degrees Committee.

## Mode of study

The programme will be offered on a full-time and part-time basis in accordance with NUST's rules. Lectures may be offered on a block-release mode or during non-working hours or online.

## Career Possibilities

Upon completion of this programme, graduates may be employed as senior technical, design and operational specialists and managers.

### Application information

**Deadline:** 31 October 2024

Application forms can be downloaded from our website at [www.nust.na](http://www.nust.na) and emailed to [admissions@nust.na](mailto:admissions@nust.na)

### Enquiries:

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