



NAMIBIA UNIVERSITY
OF SCIENCE AND TECHNOLOGY
Faculty of Computing and Informatics

APPLY NOW NEW PROGRAMME

Bachelor of Data Science Honours (NQF Level 8)

The Bachelor of Data Science Honours (NQF Level 8) is a new one-year programme designed to provide students with advanced data science concepts, theories, tools, methods, and applications. It equips graduates with specialised skills and knowledge to analyse and solve analytically complex real-world data science problems at national and international levels. The programme addresses the challenges of digital transformation and develops expertise in areas such as machine learning, statistical analytics, data engineering, business intelligence, and emerging data science technologies.

Duration: One-year programme offered in full-time and part-time modes using a flexible and hybrid approach encompassing face-to-face and online learning in accordance with NUST rules and regulations.

Admission Requirements

A Bachelor's degree in Informatics, Information Systems, Computer Science, Statistics, Engineering, Mathematics, Physics or equivalent qualification in a related field at NQF Level 7 (360 credits) from a recognised institution. Applicants are required to submit a professional resume and written proposal/motivation for undertaking further studies.

How to Apply: Download the application form: <https://www.nust.na/admissions#appforms>

Completed applications can be submitted via:

Mail:

The Office of the Registrar
The Admission Department
Private Bag 13388
Windhoek, Namibia

In person/physically at:

The Student Administration Service Desk
NUST Main Campus, 13 Jackson Kaujeua Street, or at Eenhana Satellite Campus and all NUST Regional Centres.

Application deadline: Friday, 06 February 2026

Application fee: N\$360

No late applications will be accepted.

Enquiries:

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