



PAMIBIA UNIVERSITY  
OF SCIENCE AND TECHNOLOGY

INSTITUTIONAL PROFILE 2025

# INSTITUTIONAL PROFILE





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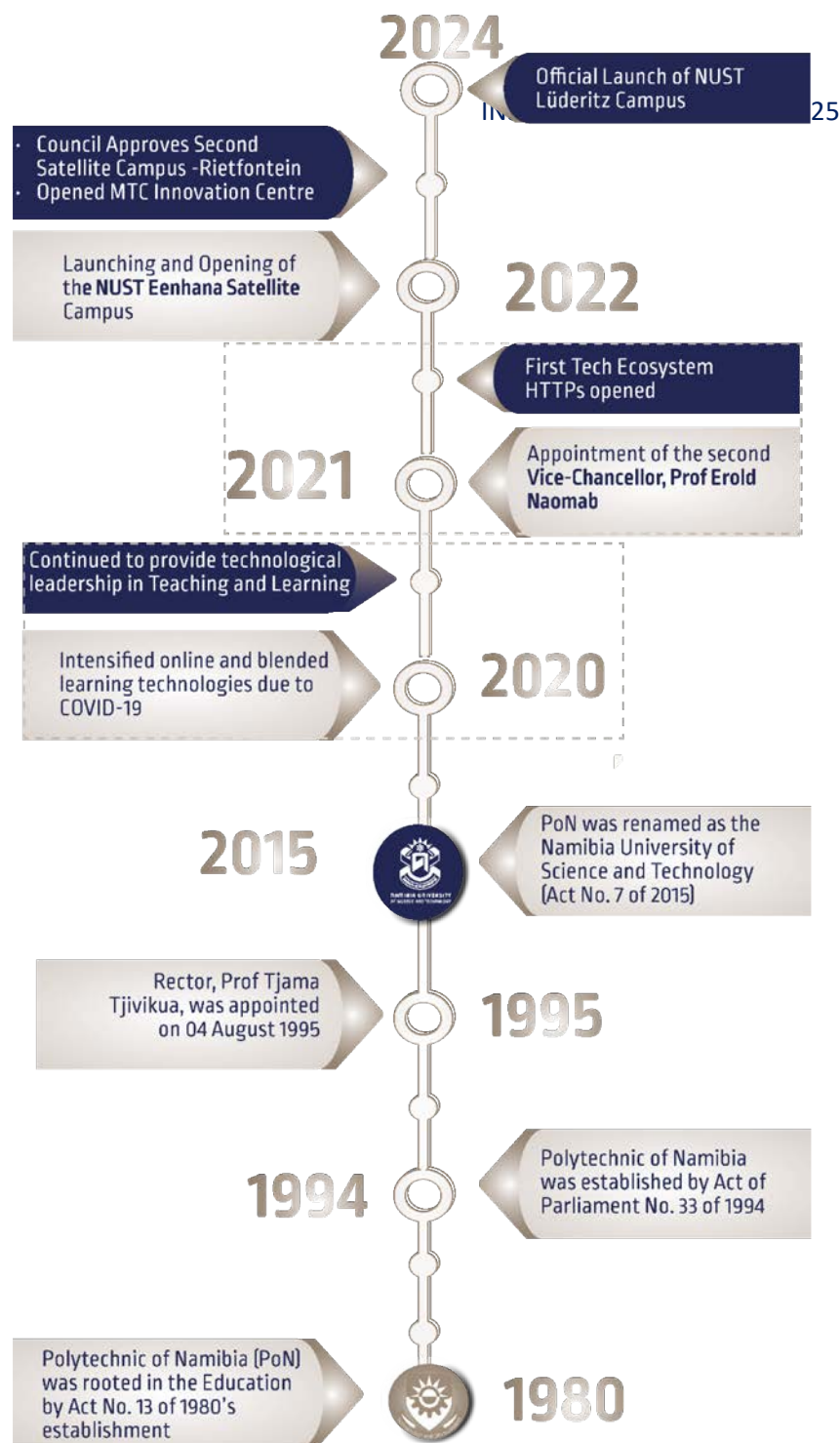
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NAMIBIA UNIVERSITY  
OF SCIENCE AND TECHNOLOGY

## HISTORY OF NUST

- NUST is a publicly funded, vibrant, innovative institution of higher learning, which unremittingly and tenaciously extends the scope of technological boundaries of the world.
- Headquartered in the heart of Namibia's bustling capital city Windhoek
- Formerly known as the Polytechnic of Namibia, NUST was renamed in 2015.

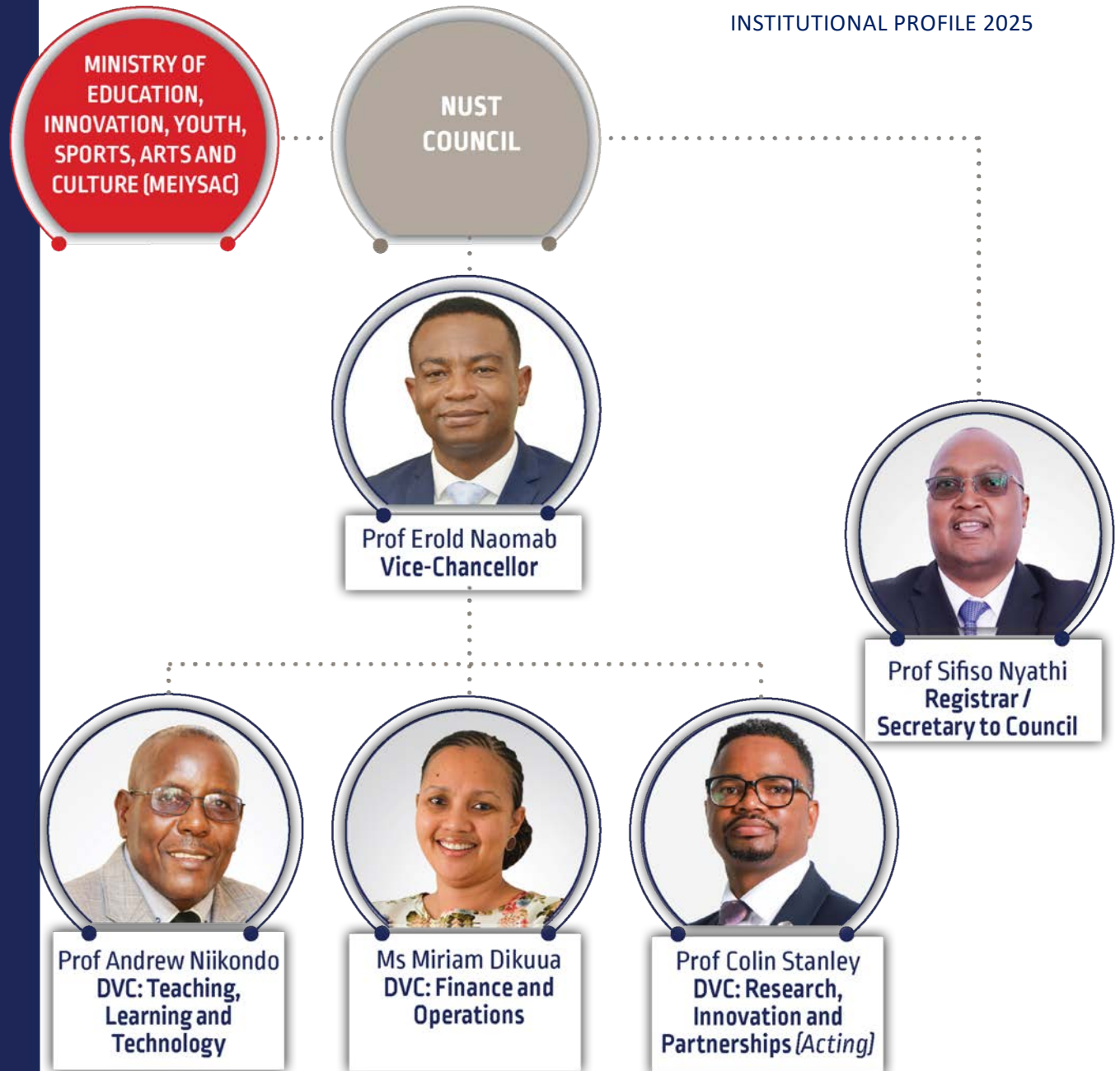




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# NUST EXECUTIVE MANAGEMENT

INSTITUTIONAL PROFILE 2025







# STRATEGIC TENETS (2020-2025)

## VISION



A premier technological university known for knowledge creation, innovation, and entrepreneurship.

## MISSION



An engaged and responsive university, meeting the needs of stakeholders through excellent education, applied research, innovation and service.

## VALUES



1. Excellence
2. Institutional Autonomy and Academic Freedom
3. Collegiality
4. Accountability and Sustainability
5. Diversity

## GOALS



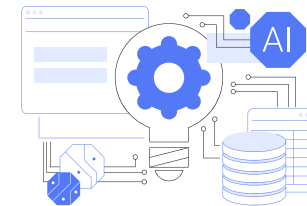
1. Building a vibrant and engaging learning environment.
2. Leading research, innovation, partnership and entrepreneurship.
3. Securing institutional efficiency and sustainability.
4. Driving human-centric digital transformation for Industry 4.0 and beyond.



**PEOPLE**



**SUSTAINABILITY**



**SYSTEMS**



## FACTS & FIGURES 2024



Staff

854



Enrolled Students

18 485



Qualifications

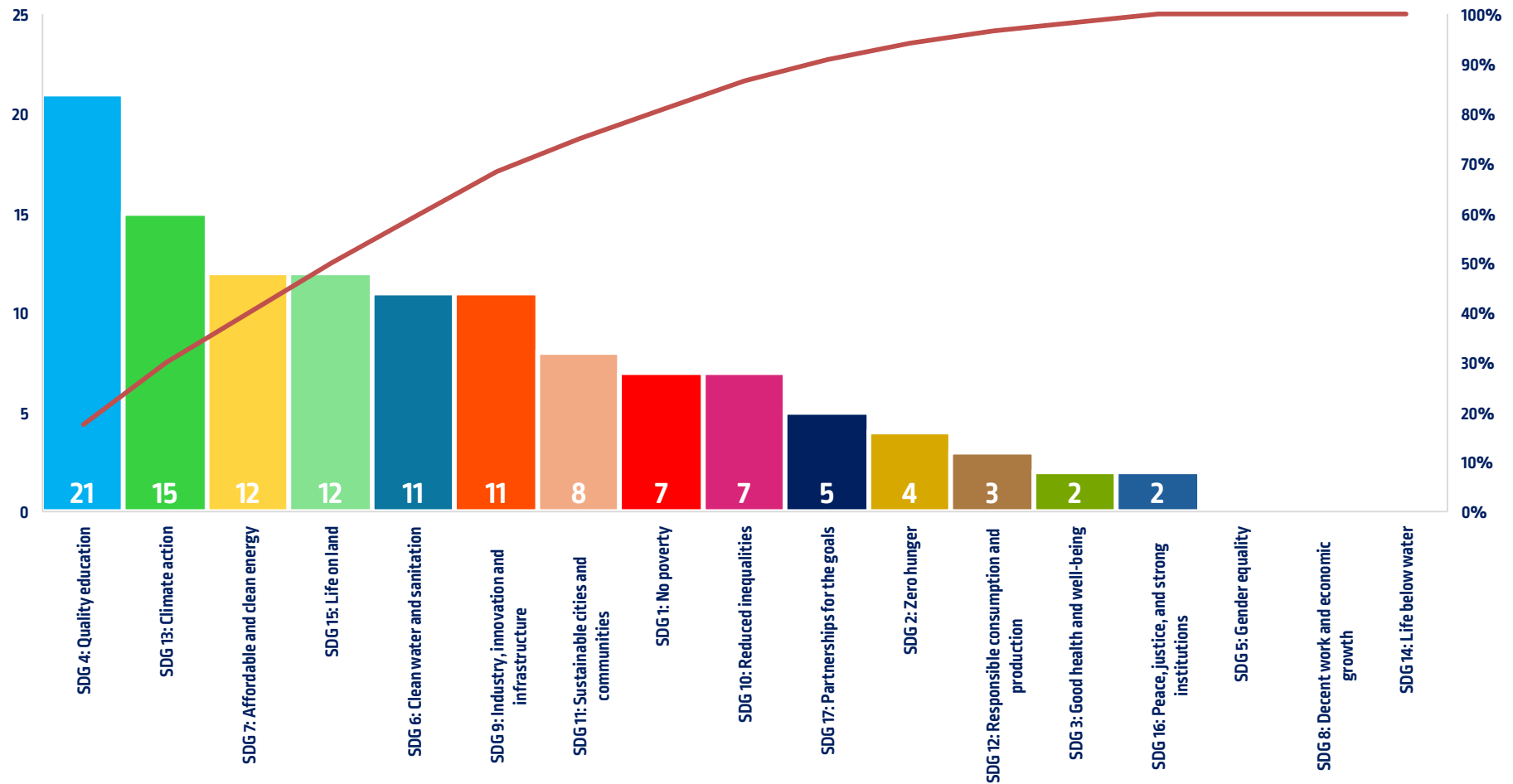
175



- **Organisation Growth in Research Award** @Southern African Research & Innovation Management
- **(2022 SARIMA):**
- **2024 BEST HIGHER EDUCATION CENTRE** - Best of Namibia Awards.
- **2024 BEST UNIVERSITY** - Best of 061 Express Followers Choice Awards



## NUST Research Projects per SDG till 2024





# FACULTY NICHE AREAS



## Faculty of Commerce, Human Sciences and Education

- Applied Linguistics and Human Capital Development
- Social Justice and Society
- Public, Private Partnership & Economic Development
- Service Quality
- Entrepreneurship and Innovation



## Faculty of Computing and Informatics

- Health Informatics
- Enterprise Architectures
- Cybersecurity / Forensics
- Indigenous Knowledge Systems
- ICT4D
- Information Systems



## Faculty of Health, Natural Resources and Applied Sciences

- Indigenous Plants
- Environmental Monitoring and Remediation
- Land, Agriculture and Water
- Ecosystems and Biodiversity
- Wildlife and Tourism



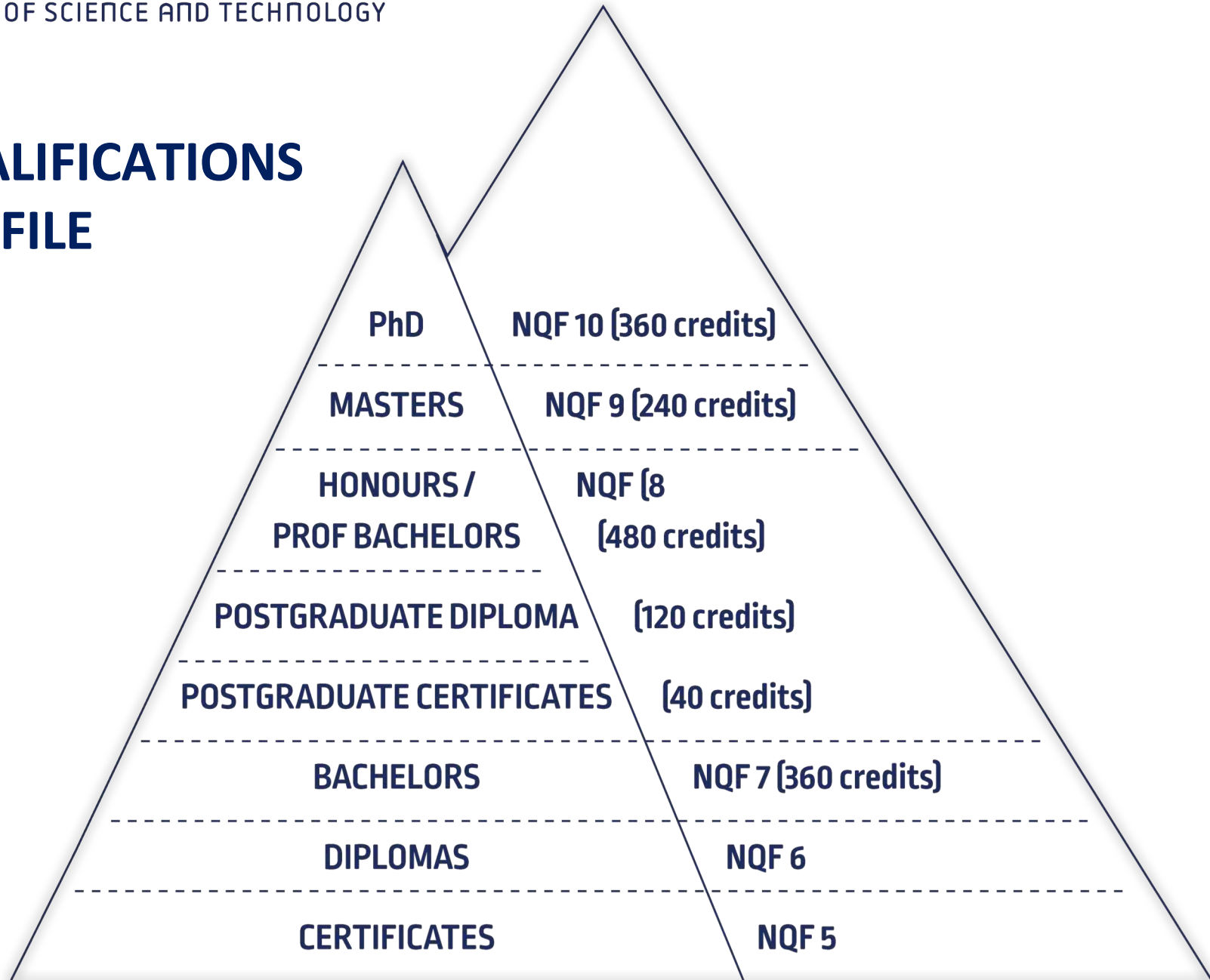
## Faculty of Engineering and the Built Environment

- Renewable Energy
- Manufacturing Systems
- Water Resource Management
- Development of Appropriate Spatial Tools
- Mining Sustainability and Environmental Impact





# QUALIFICATIONS PROFILE





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## CENTRES AND INSTITUTES

- Namibian German Institute for Logistics (NGIL)
- The Integrated Land Management Institute (ILMI)
- India-Namibia Centre for Excellence in Information Technology (INCEIT)
- Earth Observation and Satellite Applications Research and Training Centre (EOSA-RTC),
- The Biodiversity Research Centre
- Centre for Excellence in Mineral Beneficiation (CEMB)
- The Namibia Energy Institute (NEI),
- Materials Testing Institute (MTI)
- Agriculture Trade Policy Institute (ATPI)
- Namibia Institute for Space Technology (NIST)







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## RESEARCH CHAIRS



PAMIBIA  
UNIVERSITY  
OF SCIENCE AND  
TECHNOLOGY

- Gender in Digital Technologies
- Sustainable water research for climate adaptation and saline agriculture in arid environments
- Securing High Performance Computing for Higher Education Research
- Technology Co-Design with Indigenous and Marginalised Communities (pending)





# NUST STATE-OF-THE-ART FACILITIES







## (HIGH-TECH TRANSFER PLAZA SELECT HTTPS)

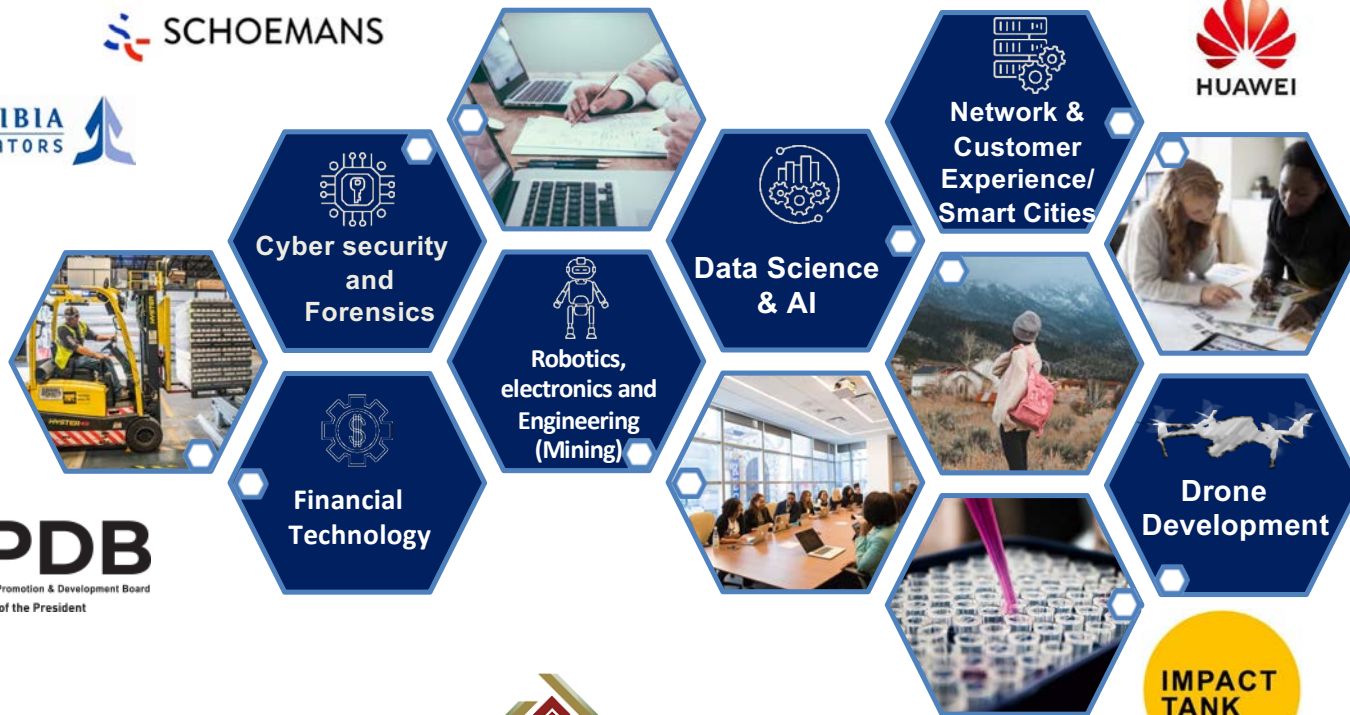
- One-of-a-kind HTTPS is NUST's response to to facilitate a functional technology inspired ecosystem for the university industries, development partners and entrepreneurs.
- The HTTPS is a partnership with Namibia's Mobile Telecommunications Company (MTC) and other strategic partners.





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**HTTPS**  
HIGH-TECH TRANSFER PLAZA SELECT



**SAMSUNG**

**Bloomberg**

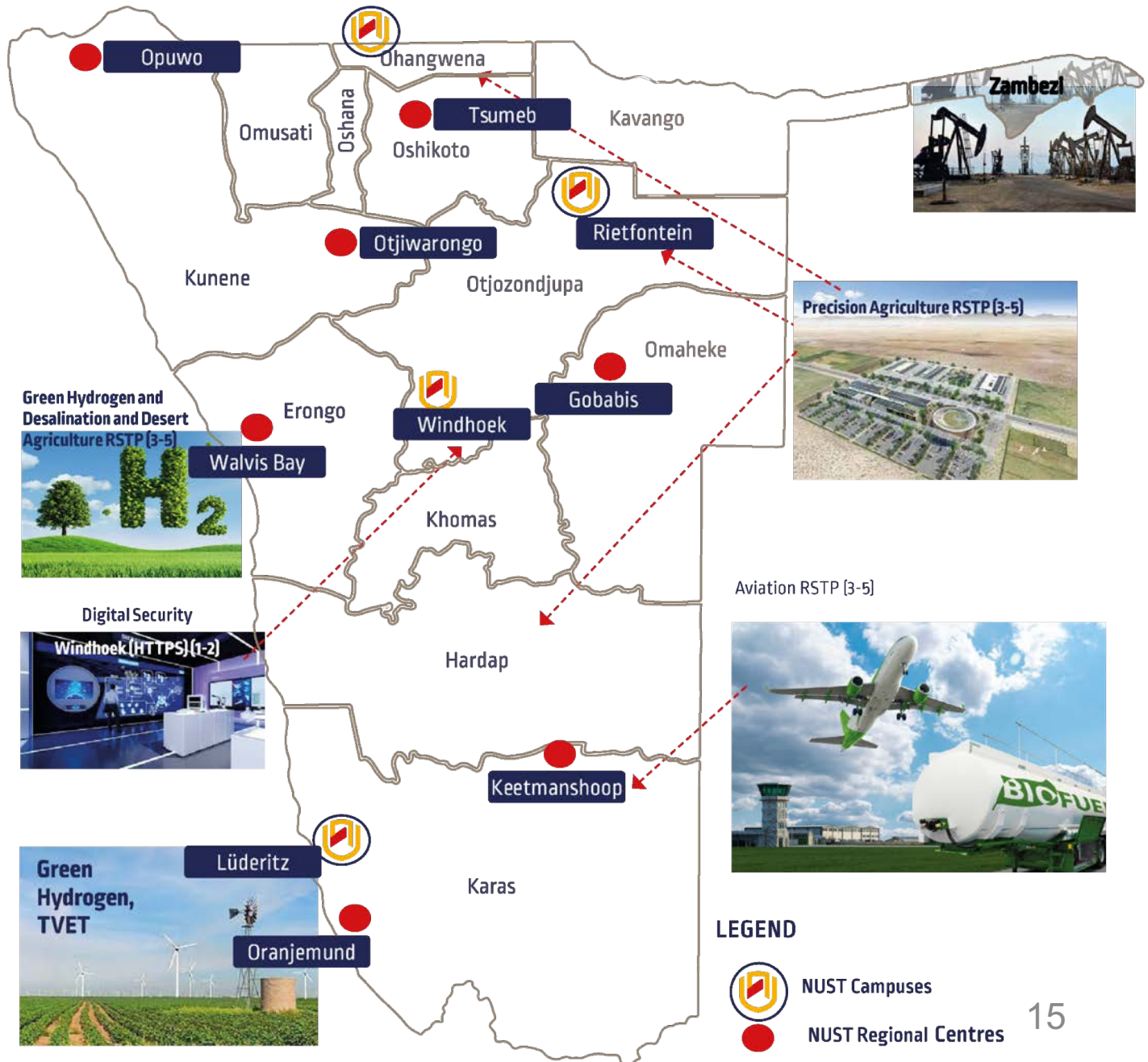
**COMMERZBANK**



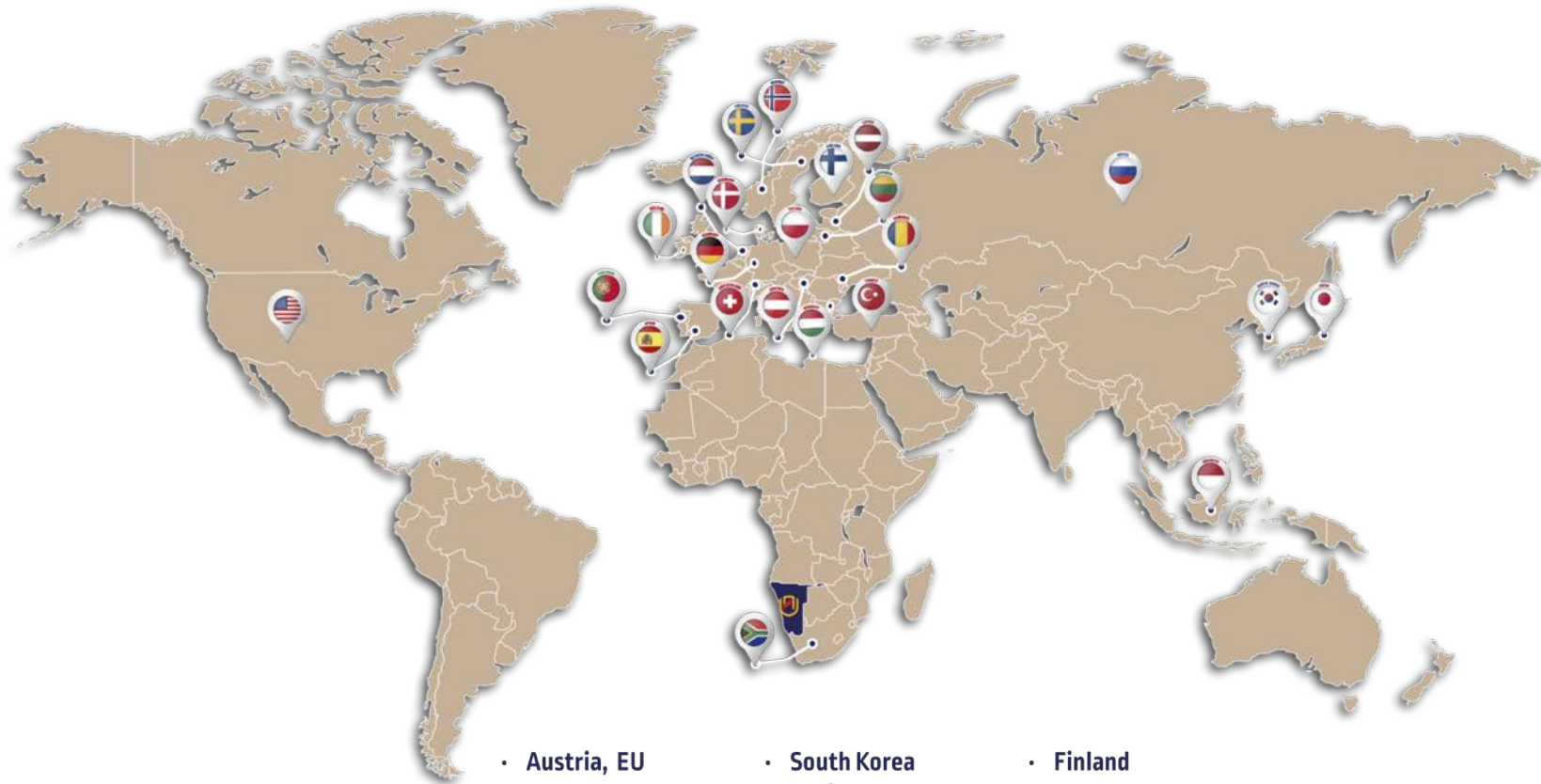


# NATIONAL FOOTPRINT

NUST's national footprint extends across Namibia, ensuring accessibility and inclusivity in education. With our main campus as the cornerstone in Windhoek, we've strategically established satellite campuses in three key regions.



# INTERNATIONAL STRATEGIC PARTNERS



- Austria, EU
- Botswana
- Ethiopia
- Finland
- Germany
- Ghana
- Ireland
- Japan
- Netherlands
- South Africa
- South Korea
- Spain
- Switzerland
- Sweden
- Norway
- USA
- Indonesia
- Russia
- Poland
- Denmark
- Finland
- Hungary
- Romania
- Spain
- Türkiye
- Lithuania
- Latvia
- Portugal





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# Thank you

