



NAMIBIA UNIVERSITY  
OF SCIENCE AND TECHNOLOGY  
Lüderitz Research Satellite Campus

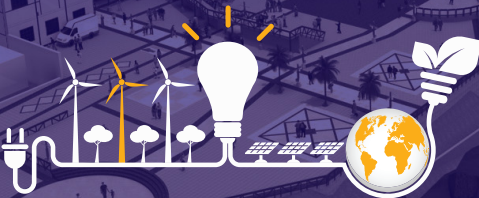
# TECHNOVATION PARK

## Sustainable Energy Systems

Green Hydrogen Exploration  
(Power to X approach)

Solar and Wind Energy

Desalination



Lüderitz Technovation Park serves as a beacon of research, innovation and progress for NUST's southern regional activities. The Technovation Park will become a hub of scientific excellence, providing a dynamic environment for government, researchers, entrepreneurs and industry leaders to collaborate and drive transformational change and sustainable development in the region and beyond.

The park will prioritise ground-breaking research and development in the production, storage and use of green hydrogen, exploring its potential as a clean and renewable energy source. It will provide workshops, training and knowledge-sharing platforms to develop local talent and build capacity in advanced science and technology areas.

**We proudly envisaged offering the following programmes:**



**Post-graduate certificate in Green Hydrogen Technologies** (Production to Application)  
NQF Level 8



**Post-graduate certificate in Green Hydrogen Economics and Markets**  
NQF Level 8



**Master of Hydrogen Technologies and Economics**  
NQF Level 9



**Vocational Training**  
Demand-based Vocational Training Courses  
NQF Level 6 & 7

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