



NAMIBIA UNIVERSITY  
OF SCIENCE AND TECHNOLOGY

# Year-end Seminar



Tuesday, 02<sup>nd</sup> December 2025



09:00 – 12:00



NUST Lower Campus, Department of Architecture, Planning and Construction  
Building, Ground floor, Seminar Space

## Topic: Advancing SDGs in Windhoek through Climate Change Adaptation and Resilience Building

### Institute of Land, Livelihoods and Housing - SDGs GoGlocal! Project

#### About the Speaker:

Mr Olavi Makuti is an Environmentalist who works for the City of Windhoek where he coordinates the City's Climate Change Response Programme. His main area of expertise includes Climate Change, Urban Environmental Management, Biodiversity Conservation, Strategic Environmental Assessments (SEA), Environmental Impact Assessments (EIA), and Environmental Management Systems (EMS). Mr. Makuti has 20 years' experience in the field of environmental management and has a Master's Degree in Environmental Management (University of the Free State, South Africa), Bachelor of Technology in Natural Resources Management (Polytechnic of Namibia) and National Diploma in Nature Conservation (Polytechnic of Namibia) amongst other qualifications.

#### About the Seminar:

The City of Windhoek is one of the most vulnerable cities to the impacts of climate change due to its inherent aridity and low rainfall with high variability. This is further exacerbated by a high rate of urbanization and rising multidimensional poverty. To achieve Sustainable Development Goals, it's important to address climate change impacts as its inextricably linked to all Sustainable Development Goals.

**CPD Points:** 0.2 Units, Category 1. The Dept of Architecture, Planning and Construction at the Namibia University of Science and Technology is a SACAP-approved ALS. Certificates of attendance will be issued upon request.

This event will be livestreamed.  
Please send an email to [emartin@nust.na](mailto:emartin@nust.na) to receive the link.



Mr Olavi Makuti

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