

## Lecturer: Mining Engineering Namibia University of Science and Technology

Direct Link: https://www.AcademicKeys.com/r?job=215998 Downloaded On: Apr. 2, 2025 10:16pm Posted Jun. 30, 2023, set to expire Mar. 23, 2026

Job Title Department Institution	Lecturer: Mining Engineering Civil, Mining and Process Engineering Namibia University of Science and Technology WINDHOEK, , Namibia
Date Posted	Jun. 30, 2023
Application Deadline Position Start Date	Jul. 14, 2023 Available immediately
Job Categories	Lecturer/Instructor
Academic Field(s)	Mining/Minerals
Job Website	https://www.nust.na/vacancies
Apply By Email	recruitment@nust.na
Job Description	

## Requirements

A Master's degree (NQF Level 9) in Mining Engineering or an equivalent qualification with at least four years of lecturing experience at tertiary education level and/or industry experience or an equivalent combination of relevant professional experience. Must be able to teach following courses: Mine Planning Design, Mine Financial valuation, Operations Research and Surface Mining. Sound knowledge of computers and the latest office software is essential. Excellent English communication (oral and writing). A good record of teaching, research, curriculum development, publications, and service. A credible record of lecturing, peer-reviewed publications, community engagement, and supervision of student projects undergraduate level.



## Lecturer: Mining Engineering Namibia University of Science and Technology

Direct Link: <u>https://www.AcademicKeys.com/r?job=215998</u> Downloaded On: Apr. 2, 2025 10:16pm Posted Jun. 30, 2023, set to expire Mar. 23, 2026

## **Contact Information**

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact	Ms Elzene Van Wyk	
	Human Capital	
	Namibia University of Science and Technology	
	13 Jackson Kaujeua Street	
	Windhoek West	
	WINDHOEK	
	Namibia	
e Number	+264 61 207 2082	

Phone Number	+264 61 207 2082
Fax Number	+ 264 61 207 9082
Contact E-mail	recruitment@nust.na