

Associate Professor: Chemical Engineering
Namibia University of Science and Technology

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Posted Aug. 30, 2024, set to expire Mar. 27, 2025

Job Title	Associate Professor: Chemical Engineering
Department	Civil, Mining and Process Electrical Engineering
Institution	Namibia University of Science and Technology WINDHOEK, , Namibia
Date Posted	Aug. 30, 2024
Application Deadline	Sep. 13, 2024
Position Start Date	Aug. 30, 2024
Job Categories	Associate Professor
Academic Field(s)	Chemical/Petroleum
Job Website	http://www.nust.na
Apply By Email	recruitment@nust.na
Job Description	

A Doctorate (NQF Level 10) in Chemical Engineering or a related qualification with at least seven (7) years of lecturing experience at tertiary education level and/or industry experience or an equivalent combination of relevant professional experience. Excellent English communication skills (oral and written). Proven competence in successful sourcing of research or project funding from third-party sources, successful initiation, and management of research projects, curriculum development, and strong management/organisational and mentorship skills. Competence to develop high-quality course materials and teach in at least three of the following courses at both under- and post-graduate levels: Computational Chemical Engineering; Chemical Process Plant Design & Economics; Solid Fluid Mechanical Processes; Computer Aided Process Design and Engineering Practice; Cement and Ceramics Processing; Unit Operations and Process laboratory Practices; Separation Processes; Process Control and Instrumentation; Transport Phenomena (Simultaneous heat and mass transfer & fluid mechanics); Biotechnology, and Chemical Engineering Thermodynamics. Competence to assume academic leadership, establish professional networks, and maintain links with industry, as well as

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experience in developing postgraduate programmes. Sound research profile of at least ten (10) peer-reviewed publications in peer-reviewed journals/books/conference proceedings with a Google Scholar index of H- 6 and the successful supervision of at least three (3) Master's (research) students.

Contact Information

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

Contact Ms Elzene Van Wyk
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