



Faculty of Computing and Informatics

Department: Software Engineering

Lecturer: Software Engineering (Artificial Intelligence)

A Master's degree (NQF Level 9) in Computer Science or a related field at least four years of lecturing and/or industrial experience and/ or an equivalent combination of relevant professional experience. Excellent English communication skills (oral and written), Teaching experience is mandatory whether in academia or industry. A relevant Doctorate Degree will be an advantage. Competence to teach at least three of the following courses: Artificial Intelligence (including Machine Learning and Deep Learning, AI Search-based, Natural Language Processing and Computer Vision), Data Mining and Data Analytics, Competence to establish professional networks and to maintain links with the industry, as well as experience in developing undergraduate programmes. Competence in online teaching, learning and assessments would be a recommendation. A credible record of lecturing, peer-reviewed publications, community engagement, supervision of students (research) undergraduate level, as well as a relevant Doctorate will be an advantage.

> Contact: Ms Maggie Nghiiki T: +264 61 207 2917 E: mnghiiki@nust.na

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Closing Date:

08 SEPTEMBER 2023

KEY PERFORMANCE AREAS

Teach, assess, and develop curriculum, conduct community service, and administration. Supervise research (projects and/or thesis) at undergraduate levels; conduct research and publish in accredited journals; source for research or project funding; establish professional networks with industry and universities and partake in Department, Faculty and/or University Committees.

NUST is an equal opportunity employer and encourages suitably qualified Namibians especially from designated groups such as women and persons with disabilities with a distinguished record of achievements and proven capacity to lead in a stimulating and culturally diverse environment to submit their applications.

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