

NILE UNIVERSITY

NU is the first research, Non Profit “Ahleya” university in Egypt . It was inaugurated in 2007 as a world-class, internationally recognized education and research University.

School of Engineering and Applied Sciences (EAS) is seeking to hire:

Faculty Member, School of EAS - Hydraulics-Environmental

About NU: NU mission is to contribute to the development of cultural values and to technology-driven economics in Egypt and the region through the pursuit of education, research, innovation and entrepreneurship at the highest levels of excellence by:

- Offering leading edge undergraduate and graduate programs and executive education.
- Carrying-out interdisciplinary research.
- Collaborating with distinguished international universities and research institutions.
- Committing to a strong linkage with business and industry and dedicating to serving the community.

Job Description

The School of Engineering and Applied Sciences (EAS) at Nile University invites applications for Faculty position at the rank of Associate/Full Professor. Experienced candidate will teach undergraduate/graduate courses in Hydraulics-Environmental

Requirements

- PhD in the Civil Engineering or related discipline.
 - Applicants must also possess a demonstrated ability to teach undergraduate-level courses, as well as experience in teaching courses at the MSc and PhD levels.
 - Have a good profile in teaching related to the following topics:
 - Fluid Mechanics and Hydraulics
 - Design of Water Plants, Pipelines and Networks
 - Wastewater Treatment and Environmental Engineering
 - Water Resources and Infrastructure Management
 - Have the ability to teach introductory/general courses such as Surveying and/or Highways.
- Applicant must have a proven record of publications/grants in related topics.

To Apply:

- a) A detailed CV to be sent directly to: EAS.careers@nu.edu.eg with the subject “Hydraulics-Environmental Position”
- b) Application Deadline: 1 May 2022

For More information

<https://www.nu.edu.eg/main/jobs-at-nu/>