

Lecturer / Assistant Professor Position in Civil Engineering

The Department of Civil Engineering of Neapolis University Pafos (Cyprus) announces an Academic Position in the specialization of **Theoretical and Applied Mechanics**

The Department runs an undergraduate program in Civil Engineering and a postgraduate program in Structural Robustness for Extreme Loading Conditions. In addition, as part of the evolving international collaboration of the Neapolis University Pafos with foreign universities, the Department has recently launched a **Joint BSc in Civil Engineering International Programme** with the **Baoding University of Technology (BUT)** of the People's Republic of China.

The successful candidates will participate in the specific joint undergraduate programme, mainly taking responsibility for teaching of a number of courses at the Baoding University of Technology in China. They will be required to be based and work at Baoding University of Technology for a period of 6-8 weeks per semester (based upon teaching and other learning process responsibilities that may arise), while spending the remaining time for teaching or research at the Neapolis University Pafos.

The decision to appoint will be determined at the interview and will be based on merit, while the rank will be decided according to the academic qualifications and experience of the candidate. Therefore, the candidate should indicate his expertise in their cover letter.

Job Title:

Lecturer/Assistant Professor/Associate Professor in Theoretical and Applied Mechanics: To teach courses such as College Physics, Theoretical Mechanics, Mechanics of Materials, Fluid Mechanics, etc.

Commencement Date: April 2025

Major Duties:

- Deliver a range of teaching activities mainly in China, select appropriate assessment instruments and criteria, assess the work and progress of students and provide constructive feedback to students
- Deliver support activities such as webinars, seminars, etc. including on line activities, throughout the year, for enhancing and enriching the learning process and the learning outcomes of the program
- Plan and manage own teaching, workshops and tutorials
- Use teaching resources, laboratories and workshops as required and in line with best practice
- Be responsible for the record-keeping associated with teaching, the preparation of teaching materials and assessments
- Act as a personal tutor (mentor and advisor) for students
- Engage in scholarly activity e.g., scientific research, conference participation, external funding applications to facilitate conference organization, and research funding applications
- Collaborate with other staff within the Department, developing links or joining external networks to share information and ideas
- Contribute to the Department's outreach strategy and reputation by developing external links

PERSONAL SPECIFICATION ATTRIBUTES

PhD in Civil Engineering or a closely related field	Essential
Availability to be based and work in China for a period of 6-8 weeks per semester	Essential
Proficient level of English and ability to teach non-native audience in English	Essential
Ability to plan and organise the effective delivery and assessment of taught courses	Essential
Good communication skills with the ability to impart complex information concisely and clearly	Essential
Ability to supervise undergraduate and postgraduate theses	Essential
Actively involved in research with publications in journals	Essential
Willingness to contribute towards the School's teaching and research plans	Essential
Proficient knowledge and use of Chinese language and ability to teach	Desirable
University lecturing and teaching experience	Desirable
Civil Engineering Professional Experience	Desirable

BENEFITS

An internationally competitive remuneration package is offered according to qualifications and experience.

APPLICATION PROCEDURE

Applicants should submit to the HR Department, hrd@nup.ac.cy the following:

- Cover letter
- Curriculum Vitae (CV)
- Teaching/Research statements
- Copies of academic degrees
- List of journal and conference publications
- Two reference letters

For further information, interested individuals may contact Dr. John Bellos, Associate Professor, Head of the Department of Civil Engineering (e-mail: j.bellos@nup.ac.cy, tel.: +357 26 843502).

CLOSING DATE: **15/03/2025**