

DOCUMENT CLASSIFICATION: PUBLIC

**Position Title:** Professor in Mathematics and Theoretical Computer Science**Job Re:** NUP0026/26**Company Name:** Neapolis University Pafos2 Danais Avenue,  
Paphos 8042

Neapolis University Pafos (NUP) is a fully accredited university in Cyprus, committed to academic excellence. With 3,500 students, it offers accredited Bachelor, Master, and PhD programs across five schools, including Economics, Law, Health Sciences, and Engineering. NUP is a member of key academic organizations such as EUA, EURASHE, and EFMD and actively participates in global initiatives like the UN SDSN and UNAIC. It is also part of the **EMERGE European University Alliance**, which fosters collaboration in education, research, and innovation across Europe. The university maintains strong partnerships for joint and dual degrees with institutions in Cyprus, Greece, the UK, and China. Additionally, NUP excels in distance learning as a member of EDEN and engages in major research projects like Erasmus+ and Horizon 2020.

**Job Description:** Professor in Mathematics and Theoretical Computer Science**Location:** Pafos, Cyprus**Type of Employment:** Full-Time**Job Responsibilities:**

- Teach courses on Algebra, Algorithms, Calculus, Discrete Mathematics, Theoretical Computer Science
- Supervise students in Computer Science and Artificial Intelligence
- Publish papers in Computer Science and Artificial Intelligence
- Establish, maintain, and use clear and effective means of communication with the academic and administrative Departments of the organization.
- Assist [stakeholders, e.g. students, clients, etc.] in all issues related to their [specific duties].
- Be aware of the implications of [specific regulations, e.g. Data Protection, etc.] on the processing of [data, information].
- Maintain, update, and archive all relevant files and records regularly.
- [Other duties related to the position].
- [Any other responsibilities].

**Key competencies:**

- High sense of responsibility and confidentiality.
- Strong willingness for continuous learning and ability to work effectively in a team environment.
- Computer Literate.
- Excellent administrative and organisational skills
- Ability to work under pressure and meet strict deadlines.
- Strong communication and interpersonal skills, with the ability to engage effectively with specific students, staff, external partners.
- Willingness to devote the time necessary to accomplish tasks.

**Qualifications and Experience:**

- Ph.D. in Mathematics or Computer Science
- Experience in teaching Algebra, Algorithms, Calculus, Discrete Mathematics, Theoretical Computer Science
- Publications, books, and online courses in Mathematics and Computer Science induced by Scopus

**Language:**

- Excellent knowledge of English (both verbal & written)

**Salary and benefits:**

The salary will be analogous to any prior experience.

**How to Apply:**

To apply, please submit your application, including your CV, to [vacancies@nup.ac.cy](mailto:vacancies@nup.ac.cy) with the subject line "Job Ref: NUP0026/26 - Professor in Mathematics and Theoretical Computer Science".

As an equal opportunities employer, Neapolis University Pafos welcomes applications from all suitably qualified candidates. All appointments will be based on merit.

**CLOSING DATE:** 12/04/2026.