

Assistant Professor in Programming Languages and/or Algorithms: Theory and Applications

The Department of Computer Science is dedicated to the academic excellence through teaching and research in Informatics, Computer Science, Signal and Image processing, Computer Networks, and Telecommunications. The Department is developing considerable strengths in the area of Informatics and offers a Bachelor of Science in Applied Computer Science supplemented by a Master of Information Systems and Digital Innovation.

The Department of Computer Science seeks to appoint an Assistant Professor in Programming languages and/or Algorithms: Theory and Applications who can contribute to both our Undergraduate and Postgraduate levels and who is committed to the success and development of Neapolis University Pafos.

The successful candidate needs to acquire the following:

- A PhD in Computer Science (or related discipline) from an accredited university
- A BSC and MSC in Computer Science (or related discipline)
- Original publications in international scientific journals or other publications of recognized value that forebode important contribution to science.
- At least three years of self-reliant academic level teaching or research after the acquisition of a doctoral degree from a recognized university or research center.
- Demonstrated commitment to professional development.
- Impeccable integrity and work ethic; ability to handle confidential and sensitive matters in the higher education setting.
- Excellent knowledge of the Greek and English language
- Expected to reside in Pafos

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

All applications should be addressed to the Human Resources Department, by email at hrd@nup.ac.cy. Applications should include:

- Application form ([download here](#))
- A cover letter and a Curriculum Vitae
- A brief overview of your research interests as well as a brief description of your future research plans – in English and in Greek language - up to 1500 words
- Names and contact details of at least three (3) academic references

CLOSING DATE: 30/05/2021

JOB DESCRIPTION

Job Title: Assistant Professor in Programming Languages and/or Algorithms: Theory and Applications
Department/School: Department of Computer Science
Contacts Internal: Academic colleagues and administrative staff in the Department, School and University. External: Academic community and professional bodies
Major Duties: <ol style="list-style-type: none">1. To teach undergraduate and/or postgraduate courses offered by the Department (in both English and Greek)2. To teach on associated programmes offered by the Department.3. To be actively involved in research, that will result in publication in highly-rated journals.4. To undertake administrative duties as may be required.5. To participate in R&D projects funded by the EU/other institutions.6. To represent the School at seminars and conferences.7. To promote the image of the School in the wider academic and business communities.8. To supervise and guide research students.9. To enhance teaching innovation and contribute new research ideas.10. Expected to travel for potential marketing purposes.

PERSONAL SPECIFICATION ATTRIBUTES

Computer Science and/or Digital Innovation	Assistant Professor
Essential/ Desirable	
PhD in Computer Science or related discipline	Essential
Previous university lecturing and teaching experience	Essential
Ability to teach the programmes in both Greek and English	Essential
Ability to teach across a range of programmes, with evidence of teaching excellence	Essential
Actively involved in research, with publications in journals	Essential
Ability to contribute to the Research strategy of the department	Essential
Be able to work in cooperation with colleagues and undertake appropriate administrative and managerial duties	Essential
Willingness to relocate and associate with the local community	Essential
Ability to contribute towards the department's teaching and research plans	Essential
Willingness for continuous personal and academic development	Essential
Commitment to reside in Pafos	Essential
Actively demonstrate leadership skills	Desirable
Ability to adapt to change and be prepared to undertake a wide variety of responsibilities	Desirable