

HIGHLIGHT

## The KIOS Center of Excellence wins the Cyprus Innovation Award 2019



The KIOS Research and Innovation Center of Excellence at the University of Cyprus was awarded the “Cyprus Innovation Award 2019” in the Public Sector category, for its novel software platform “Swifttag”, from the Cyprus Employers and Industrialists Federation (OEB).

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## KIOS CoE and Cyprus Police plan to expand their successful collaboration



The Cyprus Police Chief, Mr. Kypros Michaelides, the University of Cyprus, Rector Prof. Tasos Christofides, and the KIOS Research and Innovation Center of Excellence (CoE) Director, Prof. Marios Polycarpou, expressed their willingness to further strengthen and expand the research collaboration between the Cyprus Police and the KIOS CoE.

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## Three new EU funded projects for the KIOS CoE to tackle complex global challenges



The KIOS Research and Innovation Center of Excellence at the University of Cyprus has been awarded three new EU funded projects to tackle important complex challenges related to emergency response, vehicle cybersecurity, and water scarcity.

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## Awards

### Best Paper Award for University of Cyprus faculty members

Two faculty members of the University of Cyprus have won the 2019 Best Paper Award from the international journal IEEE Signal Processing Letters for their paper titled “Fairness for Non-Orthogonal Multiple Access in 5G Systems”.

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### KIOS CoE Director appointed Visiting Professor at Imperial College London

Marios Polycarpou, Professor of Electrical and Computer Engineering and Director of the KIOS Center of Excellence at the University of Cyprus has been appointed Visiting Professor in the Department of Electrical and Electronic Engineering at Imperial College London.

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## Five Student Scholarships and Employment Opportunities at the largest ICT Research and Innovation Center in Cyprus



For the academic year 2020-2021, **five** merit-based scholarships will be offered to new applicants, who will be accepted to the MSc program in **Intelligent Critical Infrastructure Systems**, to cover 50% of the tuition fees. In addition, students accepted to the program will have the opportunity to apply for part-time or full-time employment at the KIOS Center of Excellence

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## A Prototype Hybrid Photovoltaic-Flywheel Storage System has been Developed by the KIOS CoE



The KIOS research team on power system has developed an integrated photovoltaic-flywheel based storage system in the KIOS laboratory facilities for enhancing the grid-friendly deployment of renewable energy sources in smart buildings, within the framework of the European research project “ENHANCE”.

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**Keep in touch with us!**



The KIOS CoE project has received funding from the European Union’s Horizon 2020 research and innovation programme under grant agreement No 739551 (KIOS CoE).



The KIOS CoE has received funding from the Government of the Republic of Cyprus through the Directorate General for European Programmes, Coordination and Development.

Complementary funding for the KIOS CoE is also provided by the University of Cyprus and Imperial College London