The University of Cyprus is organising a workshop to present the research and innovation activities of the KIOS Research Centre for Intelligent Systems and Networks.

The workshop will take place on Tuesday, June 10 between 8:40 to 14:30 at the Social Facilities Centre of the University of Cyprus (lecture hall 010, building 7).

President Anastasiades, will address the workshop. Speeches will also be made by the Director General of the Cyprus Research Promotion Foundation Dr. Vassilia Tsakalos, the Rector of the University of Cyprus, Professor Constantinos Christofides, and the Director of KIOS, Professor Marios Polyarpou.

The workshop will also include scientific presentations from professors Philippos C. Patsalis, Minister of Health, Christos Cassandras from Boston University (USA) and Cesare Alippi from the Politecnico di Milano (Italy).

The workshop will also showcase a series of posters and demonstrations of the research and technologies being developed at KIOS.

The KIOS Research Centre has been operating for over five years. During this time it has acquired an excellent reputation within the international scientific communities.

The Centre participates actively in the international research arena and contributes to the advancement of knowledge in the area of Information and Communication Technologies.

Application areas for these types of technologies include electric power systems and renewable energy, water, telecommunications and transportation networks, as well as ICT for health and the protection of the environment.

KIOS, a large research centre within the University of Cyprus, has secured more than 50 research funded programmes, totalling over €10 million from EU funding.

With these research grants, the research centre employs more than 80 researchers, to undertake important research in key technological areas of importance to Cyprus and the global economy.

KIOS is now considered a centre of excellence for its contributions to the promotion of the knowledge-based economy in Cyprus, the creation of new jobs in high-tech areas and the design of new products and services.