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HELLENIC REPUBLIC

National and Kapodistrian
University of Athens

EST. 1837

Digital transformation of HEIs education process in Ukraine and Moldova for sustainable engagement with enterprises DIGITRANS:

Training School for Academic Staff

National and Kapodistrian University of Athens,
Evripos Campus, Profiti Ilia 1, PsachnaApril 9th – 11th 2025

April 9 th		
	Time	Contributor
Registration	9:30	
Opening of the meeting	09:45	Project coordinator, RTU
Project progress and plans for 2025, Progress report	10:00	A. Zabasta
e-mobility concepts (remotely)?	10:45	Draexlmaier
Coffee break	11:45-12:00	
Gamification as a teaching strategy Designing Gamified Courses in Moodle (part I)	12:00	NKUA
Break	13:45-14:45	
Designing Gamified Courses in Moodle (part II)	14:45	NKUA
Coffee break	16:00-16:30	
Guided tour to laboratory of Robotics	16:30	NKUA
Wrap up of day one	17:30	

April 10 th		
Registration	9:30	
Using GeckoCircuits for power electronics simulations <i>GeckoCircuits is an opensource java code for power electronics simulations</i>	10:15	NKUA
Demonstration of Xendee platform for microgrid simulations <i>Xendee can be used for microgrid design and financial assessment. It offers free access to academia.</i>	11:15	NKUA
Coffee break	12:00-12:30	
The Concept of Digitalisation of Higher Education in the Riga Technical University	12:30	N. Kunicina
Break	13:30-15:00	
Sharing Remote Experiment Environment	15:00	CPNU
SMSE and SREE practical training	16:15	CPNU
Wrap up of day two	17:30	

April 11 th		
Departure at 9:00 Visit to ELEMCO, a Greek company specializing in the design and development of: • Global Lightning Protection Systems • Earthing Systems • Surge Protection Devices • Studies & Testing • EMI protection systems Arrival about 16:00		
Wrap up of day three		

Useful Information

National & Kapodistrian University of Athens / Evripos Campus

<https://en.uoa.gr/>

<https://www.dind.uoa.gr/>

Location:

<https://goo.gl/maps/5ubNxeVz8cmGrkPj8>



The workshop will be held in the (small) amphitheatre at the ground level of the main campus building. Entrance to the building is marked on the picture.

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