

Interdisciplinary approaches and applications of technology in education

22 November 2024 - Conference Centre K. Papoulias (Hall B, 1st floor)

10.00-10.20	Welcoming Speech
10.20-10.40	Interdisciplinary approaches in education: The ODLEP paradigm E. Aretouli, PhD, Associate Professor, Department of Psychology University of Ioannina
10.40-11.00	Optimizing Distance Learning Programs: Project Progress, Achievements and Potential G. AretoulişPhD , Professor, Department of Civil Engineering Aristotle University of Thessaloniki
11.00-11.20	Reshaping urban streets for the 21st century challenges E. Manthos, PhD , Associate Professor, Department of Civil Engineering Aristotle University of Thessaloniki
11.20-11.40	Distance Education During the Pandemic: The Case of Greek University Teaching Staff Ch. Zagkos, PhD, Associate Professor, Department of Philosophy University of Ioannina
11.40-12.20	COFFEE BREAK
12.20-12.40	<i>Erasmus+ in Action: Transforming Learning with Innovative Methods</i> G. Tsaples, PhD University of Macedonia
12.40-13.00	<i>Learning Incubator for Project-based Teaching and Training through Research</i> CI. Kifor, PhD, Professor, Faculty of Engineering Universitatea "Lucian Blaga" din Sibiu
13.00-13.20	Implementing the ODLEP Course: Insights and Experiences from the University of Niš V. Janković-Milić, PhD, Professor, Department for Accounting, Mathematics and Informatics University of Nis
13.20-13.40	Factors associated with students' attitude for the efficacy of distance education: The role of demographic characteristics, previous experience and personality E. Konstantinopoulou, PhD Aristotle University of Thessaloniki
14.00-14.20	Engaging the Wider Community in CROSS-REIS Initiatives S. Jovanović, PhD, Professor, Department for National Economy and Finance University of Nis
14.20-15.00	LUNCH BREAK
15.00-15.20	<i>New technologies for vocational training in road safety and transportation</i> D. Nalmpantis, PhD, Lab. Teaching Faculty, Department of Civil Engineering

15.20-15.40	A new era in educational and training intervention strategies to raise awareness on climate change and sustainability: the experience of ARSINOE EU project I. Adamos, PhD, Assistant Professor, Department of Civil Engineering Aristotle University of Thessaloniki
15.40-16.00	S. Armenia, PhD, Tenure-track Lecturer Università Telematica degli Studi (IUL)
16.00-16.20	Closure





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