

Agenda

09:00-09:30	Registration, welcome coffee and check-in
09:30-09:55	Welcome, greetings and opening remarks • George Georgiou (Founder, ECECT) • Alkis Thrasos (UNIC / Gnosis) • Marios Agrotis (IET)
09:55-10:10	Presentation: ECECT Maria Kyprianou (Project Manager, ECECT)
10:10-10:25	Presentation: PRAISE project and UNIC activities Annita Charalambous (UNIC / Gnosis)
10:25-10:45	Presentation: DITEC project results - The future of IT education in the age of AI Slavko Rakić
10:45-11:15	Panel: Learning for the AI Era: Assessment, Skills and Lifelong Learning • Moderator: Eleni Lambi (Freelancer) • Andriani Piki (UCLan Cyprus) • Voldemar Tomusk (TalTech) • Nikleia Eteokleous (Frederick University) • Pericles Cheng (European University Cyprus)
11:15-11:30	Presentation: INVESTech COVE project Kleovoulos Stylianou (CSI)
11:30-11:55	Coffee Break
11:55-12:20	Panel: From AI Ideas to Real Ventures: Research, Investment and Growth • Moderator: Evangelia Athanasiou (Plug and Play) • Konstantinos Dovrolis (University of Cyprus) • Maro Manoli (PwC) • Margarita Kyprianou (Cyprus Seeds) • Moises Moiseos (Gravity)

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12:20-13:20	Workshop: DITEC WP3 validation
13:20-14:05	<i>Lunch and Networking</i>
14:05-14:30	Panel: AI in Business: From Experiment to Useful Change • Moderator: George Georgiou (Founder, ECECT) • Panagiotis Philimis (CyRIC) • Yiannis Menelaou (Board Member at Kraken Europe) • Panicos Masouras (Cyprus Computer Society) • Sergey Osipov (Placy)
14:30-14:50	Joint Dialogue-Style Presentation: Bridging Education and the Workplace: How Modern Methodologies and Industry Collaboration Future-Proof Learning • Olav Otepalu (International School of Tallinn) • Kerli Liksor (Ülemiste City)
14:50-15:15	Panel: Smart Technology for Healthier, Safer and Greener Places • Moderator: Foteini Georgiou (Researcher and Project Manager, ECECT) • Thomas Katzenmeier (PureSec) • Penelope Vasquez Hadjilyra (CYENS / MaaS Lab) • Vasos Vassiliou (University of Cyprus) • Pierantonios Papazoglou (CERIDES)
15:15-16:05	<i>Closing remarks and networking</i>