SMART skills 4.0

Co-funded by the
Erasmus+ Programme
of the European Union

Project Title: **Transnational cooperation initiative fostering developing forward thinking skills of students, teachers and workforce in sustainability-relevant sectors posed by Business 4.0 trends through innovation in Business& Engineering education and training, "** *SMART skills 4.0"*
Grant Agreement: **2020-1-RO01-KA203-080019**

AGENDA
7June 2023 - Fourth Multiplication Event / E4
Leveraging digital technologies for better skills
Location: Panepistiomio Dytikis Attikis/ University of West Attica, Adress: PetroU Ralli & Thivon AvenueAthens / Greece

AGENDA one day of knowledge exchange and experience sharing from 10.00 to 17.00 hrs		
9.45 – 10.00	Registration guests	sign docs: presence list and receiving folder/ bag with materials of the event
Section I. Opening Session		
10.00 – 10.15	*Welcome* with key speakers from education, industry, business, and civil society	Prof. Alina HYZ
10.15 – 11.00	The Project SMART Skills 4.0	Associate Professor Andreas Alexopoulos, University of West Attica (Greece)
11.00 – 12.00	Industry 4.0 and the Skills of the Future	Ioannis Mastrogeorgiou, Special Secretary for Long-Term Planning, Presidency of the Government (Greece)
12.00 – 12.15	*Coffee break*	
Section II. Working Session		
12.15 – 13.00	National Strategy for the Digital Decade 2030	Athanasios Panagopoulos, Head of Digital Strategy Directorate, Ministry of Digital Governance (Greece)
13.00 – 13.45	Development of Digital Skills within the framework of the "Digital Transformation" program 2021-2027	Andreas Attaloglou, Head of Unit B2, Managing Authority Digital Transformation (Greece)
13.45 – 14.45	*Lunch*	
14.45 – 15.30	ICTs and Digital Skills in Adult Education	Sofia Tsiortou, Head of European Programs Researcher, NGO Drosostalida (Greece)
Section III. Wrap-up session and recommendation		
15.30 – 16.00	A review meeting to draw up findings, conclusions	Assoc. Prof. Andreas ALEXOPOULOS
16.00 – 16.45	Identify lessons learnt and improvements	Prof. Alina HYZ
16.45 – 17.00	Close multiplier event	Assoc. Prof. Andreas ALEXOPOULOS
End Multiplier Event E4		