

MONDAY 19	TUESDAY 20	WEDNESDAY 21	THURSDAY 22
Transportation Meeting Point: Centre of Heraklion	Transportation Meeting Point: Centre of Heraklion	Transportation Meeting Point: Centre of Heraklion	Transportation Meeting Point: Centre of Heraklion
Departure from Heraklion: 09:15	Departure: 08:15	Departure: 08:15	Departure: 08:15
Venue: Auditorium "Georgios Lianis", FORTH	Venue: Hall 324 Dpt Mathematics and Applied Mathematics	Venue: Hall 324 Dpt Mathematics and Applied Mathematics	Venue: Hall 324 Dpt Mathematics and Applied Mathematics
10:00-10:30	09:00-10:00	09:00-10:00	09:00-10:00
Registration	<i>Opening Presentation</i>	<i>Enhancing History Education with Interactive AI: Managing Cognitive Load and Learning Anxiety through GHOSTS AI</i>	<i>Fostering academic writing by (oral and written) participation in bilingual scientific conference</i>
10:30-11:30	<i>KEDIVIM-CTL TotT UoC University of Crete</i>	<i>Eleni Vasilaki & Aristeia Mavrogianni University of Crete</i>	<i>Melody Mehravari Univeristy of Oviedo</i>
Welcome Ceremony	10:00-10:30	10:00-10:30	10:00-10:30
	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>
	10:30-11:30	10:30-11:30	10:30-11:30
	<i>Supporting entrepreneurial educators to use Lego SERIOUS Play (LSP) to enable reflective practice in multi discipline education</i>	<i>Online Assessment applying the STACK concept</i>	UoC Presentation <i>Fostering Algorithmic and Computational Thinking in Early Childhood Education: Pedagogical Approaches and University-Level Training for Future Educators</i> <i>Dr. Stamatios Papadakis</i> <i>Assistant Professor in Educational Technology</i> <i>Department of Preschool Education</i> <i>University of Crete</i>
	<i>Breda O Dwyer Munster Technological University</i>	<i>Peter Becker The Karlsruhe University of Applied Sciences</i>	
11:30-12:30	11:45-12:45	11:45-12:45	11:45-12:45
"Atmospheric composition and its impacts (climate, health, ecosystems) – The scientific basis" Nikolaos Mihalopoulos, Dpt.Chemistry,UoC	UoC Presentation <i>Chemistry Outreach Group (COG): Building Reflective and Inclusive Educational Outreach activities in Science Education</i>	UoC Presentation <i>From Lab Reports to Multimodal Learning Artifacts: Evaluating Student-Generated Multimodal Videos in Chemistry Education</i>	<i>Audio escape game – gamification method proofing interaction and practical skills on online teaching</i>
	<i>Maria Fouskaki and Ioannis Metaxas University of Crete</i>	<i>Neochoritis Konstantinos and Kallia Katsampoxaki-Hodgetts University of Crete</i>	<i>Katariina Kovanen & Laura Pulkkinen South-Eastern Finland University of Applied Sciences</i>
12:30-14:00	13:00-14:30	13:00-14:30	13:00-14:30
<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>	<i>Lunch Break</i>
14:00-14:45	14:30-15:30	14:30-15:30	14:30-15:30
"Atmospheric composition and its impacts (climate, health, ecosystems) – The scientific basis" Maria Kanakidou, Dpt.Chemistry,UoC	<i>A collaborative effort to develop a theatre play to explore medical ethics</i> **** <i>Social Medicine and Psychological Perspectives in Dental Students' Education</i>	<i>Shaping the Future of eLearning: Organizing Teaching Materials, Elaborating Micro-Credentials, and Badges</i>	<i>Learning by Creating: Student-Centered Teaching with AI Tools</i>
	<i>Elisaveta Petrove-Gerretto & Ivanka Mihaylova Vasileva Medical University of Sofia</i>	<i>Corina Cimpanu Gheorghe Asachi Technical University of Iași</i>	<i>Miriam D'Ignazio & Mariano Pierantozzi Università degli Studi "G. d'Annunzio" Chieti - Pescara</i>
14:45-15:30	15:45-16:45	15:45-16:45	
"Numerical modelling from box to global 3-d and AI" Prof. Dr. Guy P. Brasseur, Max Planck Institute for Meteorology			
Science Factory "Technology transfer and innovation management: developing and accelerating science-based innovative ventures" Antonios Angelakis, Assistant Professor, Dpt Political Science, UoC & Dr. Katerina Papadoulaki, UoC Innovation Workshop Moderator: Dr. Katerina Papadoulaki, UoC	<i>Fostering Student Agency through Active Pedagogical Approaches</i>	<i>Understanding eXplainable AI through Practical Business Scenarios</i>	
	<i>Mercedes Bravo University of Rouen Normandy</i>	<i>Juhee Bae University of Skövde</i>	
20:30		20:30	
Location		Location	
Traditional Cretan Dinner		Dinner for INGENIUM Staff Members	