

MONDAY 19	TUESDAY 20	WEDNESDAY 21		
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		
Venue: Auditorium “Georgios Lianis”, FORTH	Venue: Seminar Room, Digital Governance Unit, Voutes Campus	Venue: Seminar Room, Digital Governance Unit, Voutes Campus		
10:00-10:30	09:00-10:00	09:00-10:00		
Registration	Introduction – Welcome to UoC	INGENIUM Portals		
10:30-11:30				
Welcome Ceremony			10:00-10:30	10:00-10:30
			Coffee Break	Coffee Break
	10:30-11:30	10:30-11:30		
	Authentication and authorization solution for INGENIUM Digital Services	INGENIUM Portals		
11:30-12:30	11:30-12:45	11:30-12:45		
“Atmospheric composition and its impacts (climate, health, ecosystems) – The scientific basis” Nikolaos Mihalopoulos, Dpt.Chemistry,UoC	Help Desk Services and Utilities	LMS		
12:30-14:00	INGENIUM Work Package Repository Platform			
Lunch Break	INGENIUM bespoke platforms			
14:00-14:45	13:00-14:30	13:00-14:30		
“Atmospheric composition and its impacts (climate, health, ecosystems) – The scientific basis” Maria Kanakidou, Dpt.Chemistry,UoC	Lunch Break	Lunch Break		
14:45-15:30	14:30-15:30	14:30-15:30		
“Numerical modelling from box to global 3-d and AI” Prof. Dr. Guy P. Brasseur, Max Planck Institute for Meteorology	Open Data and Open Science Repository Services and Connections	UoC Media production Studio Tour		
15:30-17:30				
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	15:45-16:45	15:45-16:45		
Innovation Workshop Moderator: Dr. Katerina Papadoulaki, UoC	UoC Data Center Tour	Open Discussion		
20:30		20:30		
Location		Location		
Traditional Cretan Dinner		Dinner for INGENIUM Staff Members		