New trends on Deep Eutectic Solvents: Green Solution for industry.

Athens – Caparica Bubble School

PROGRAM

3rd July			
Athens		**Lisbon**	
Local Time		Local Time	
10.30	Registration and visit to the laboratories		
11.30	The relevance of physical and chemical fundaments to boost industrial application of natural deep eutectic systems (Speaker: Dr. Ana Rita Duarte)	9.30	The relevance of physical and chemical fundaments to boost industrial application of natural deep eutectic systems (Speaker: Dr. Ana Rita Duarte)
12.30	Coffee Break	10.30	Coffee Break
12.45	Upcycling of agroindustrial by-products using Natural Deep Eutectic Systems. (Speaker: Dr. Alexandre Paiva)	10.45	Upcycling of agroindustrial by-products using Natural Deep Eutectic Systems. (Speaker: Dr. Alexandre Paiva)
13.30	Lunch break	11.30	Visit to the laboratories
		12.00	Lunch break
14:30-17:30	Hands on: Preparation of NADES/NADES extract and biopolymer films (Part 1)	14.00 – 17.00	Hands on: Preparation and characterization of NADES

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PROGRAM

4th July			
Athens		**Lisbon**	
Local Time		Local Time	
10.30	Registration and visit to the laboratories		
11.30	Exploring the potential of Natural Deep Eutectic Solvents (NADES) for the development of innovative nanomaterials and hydrogels. (Speaker: Prof. Anastasia Detsi)	9.30	Exploring the potential of Natural Deep Eutectic Solvents (NADES) for the development of innovative nanomaterials and hydrogels. (Speaker: Prof. Anastasia Detsi)
12.30	Coffee Break	10.30	Coffee Break
12.45	Natural Deep Eutectic Solvents (NADES) for the development of biocompatible films and cosmetic formulation. (Speaker: Dr. Andromachi Tzani)	10.45	Natural Deep Eutectic Solvents (NADES) for the development of biocompatible films and cosmetic formulation. (Speaker: Dr. Andromachi Tzani)
13.30	Lunch break	11.30	Visit to the laboratories
		12.00	Lunch break
14:30-17:30	Hands on: Preparation of biopolymer films (Part 2) and hydrogels	14.00 – 17.00	Hands on: Extraction of natural products using NADES