

09:00-09:30	Plenary speech (Dr. Manfred Rosenstock)						
	Room A	Room B	Room C	Room VR1	Room VR2	Room VR3	
09:30	SESSION 2 Hydrology and water resources (P)	SESSION 3 Solid Waste Management (P)	SESSION 4 Advanced Oxidation Processes (P)	SESSION 5 Climate change mitigation and adaptation (V)	SESSION 6 Heavy metals in the environment (V)	SESSION 7 Energy technologies and sustainability (V)	
11:30-12:00	Plenary speech (Dr Damià Barceló)						
	Room A	Room B	Room C	Room VR1	Room VR2	Room VR3	
12:30	SESSION 8 Water and wastewater treatment and reuse (P)	SESSION 9 Microplastics in water treatment (P)	SESSION 10 Advanced Oxidation Processes (P)	SESSION 11 Desalination (V)	SESSION 12 Soil and groundwater contamination and remediation (V)	SESSION 13 Solid Waste Management (V)	
	Room A	Room B	Room C	Room VR1	Room VR2	Room VR3	Room VR4
15:00	SESSION 14 Water and wastewater treatment and reuse (P)	SESSION 15 Emerging Pollutants (P)	SESSION 16 Climate change mitigation and adaptation (P)	SESSION 17 Environmental data analysis and modelling (V)	SESSION 18 Mediterranean – Technological solutions, demonstration and deployment (V)	SESSION 13 Solid Waste Management (V)	SESSION 19 Advanced Oxidation Processes (V)
17:00-18:00	Poster session						
18:00 -19:00	“Adaptation to climate change, a driving force for the societies to transit to a greener future” Round table organized by Natural Environment and Climate Change Agency - NECCA						

Friday 3 September 2021

	Room A	Room B	Room C	Room VR1	Room VR2	Room VR3		Room VR5
09:00	SESSION 20 Spatial environmental planning (P)	SESSION 21 Air pollution (P)	SESSION 22 Environmental impact of maritime transport (P)	SESSION 23 Food waste (V)	SESSION 24 Water and wastewater treatment and reuse (V)	SESSION 25 Advanced Oxidation Processes (V)		SESSION 26 Workshop: Contaminated soil management in Greece: learning from EU and international experience (V)
10:30-11:00	Plenary speech (Prof. Dr. Adrian Covaci)							
11:00-11:30	Plenary speech (Prof. Nikolaos Mihalopoulos)							
	Room A	Room B	Room C	Room VR1	Room VR2	Room VR3	Room VR4	
12:00	SESSION 27 CLIMPACT: National Network for Climate Change and its impacts (P)	SESSION 28 Energy technologies and sustainability (P)	SESSION 29 Ecology, environmental change and management (P)	SESSION 30 Hydrology and water resources (V)	SESSION 31 Environmental Health (V)	SESSION 32 Spatial environmental planning (V)	SESSION 33 Innovative Environmental solutions (V)	
	Room A	Room B	Room C	Room VR1	Room VR2	Room VR3	Room VR4	
15:00	SESSION 34 Environmental Biotechnology and Bioenergy (P)	SESSION 35 Life cycle analysis - LCA (P)	SESSION 36 Agroforestry, Forest and Agricultural Sustainability (P)	SESSION 37 Hydrology and water resources (V)	SESSION 38 Gas emissions control and utilization (V)	SESSION 39 Disaster risk reduction and management (V)	SESSION 40 Water and wastewater treatment and reuse (V)	
17:00-18:00	Poster session							
18:00-19:00	Plenary speech (Dr Angeliki Kosmopoulou)							

Saturday 4 September 2021

09:00-09:30	Plenary speech (Dr. Costas Velis)					
	Room A	Room B	Room C	Room VR1	Room VR2	Room VR3
09:30	SESSION 41 Environmental Health (P)	SESSION 42 Circular economy and industrial symbiosis (P)	SESSION 43 Wastewater-Based Epidemiology to Monitor COVID-19 Outbreak: Present and Future Diagnostic Methods to be in Your Radar (P)	SESSION 44 Marine environment and coastal management (V)	SESSION 45 Water and wastewater treatment and reuse (V)	SESSION 46 Air pollution (V)
11:00-11:30	Plenary speech (Prof. Susan Richardson)					
	Room A	Room B	Room C	Room VR1	Room VR2	Room VR3
12:00	SESSION 47 Microplastics in the environment (P)	SESSION 48 Circular economy and industrial symbiosis (P)	SESSION 49 Hydrology and water resources (P)	SESSION 50 Environmental odour, monitoring and control (V)	SESSION 51 Emerging Pollutants (V)	SESSION 52 Air pollution (V)
	Room A	Room B	Room C	Room VR1	Room VR2	Room VR3
15:00	SESSION 53 Innovative Environmental Solutions (P)	SESSION 54 Soil and groundwater contamination and remediation (P)	SESSION 55 Hydrology and water resources (P)	SESSION 56 Water Treatment (V)	SESSION 57 Emerging Pollutants (V)	SESSION 58 Environmental Biotechnology and Bioenergy
17:00-18:00	Poster session					
20:00-01:00	Closing session - Conference dinner – CEST2021 Awards ceremony					