

Program at a Glance

29/6/08	
17.00-19:00	Registration (Kefalos – Room B)
19.00-20:30	Opening Ceremony (Kefalos – Room B)
20.30	Cocktail reception (Napier garden)

30/6/08		
	ROOM A (Level -1)	ROOM B (Level 0)
08:00-09:00	Registration	
09:00-09:30	KEYNOTE 1: "Recalcitrant Pollutants: From Remediation Engineering to Environmental Metagenomics" <i>by Prof. Spiros Agathos</i>	
09:30-11:10	<u>Session A1: Groundwater and Soil Remediation</u>	<u>Session B1: Management and Treatment of Solid, Liquid and Gaseous Wastes</u>
11:10-11:40	Coffee break – Poster Session (Room C – Level +1)	
11:40-13:20	<u>Session A2: Groundwater and Soil Remediation</u>	<u>Session B2: Management and Treatment of Solid, Liquid and Gaseous Wastes</u>
13:20-14:20	Lunch break – Poster Session (Room C – Level +1)	
14:20-14:50	KEYNOTE 2: "Environmental Applications of Low-Temperature Plasmas: Scientific Challenges and Technological Opportunities" <i>by Prof. Kurt Becker</i>	
14:50-16:30	<u>Session A3: Groundwater and Soil Remediation</u>	<u>Session B3: Management and Treatment of Solid, Liquid and Gaseous Wastes</u>
16:30	End of technical program	
19:30	Cultural evening at Kourkoumelata offered by the Vergotis Foundation	

1/7/08		
	ROOM A (Level -1)	ROOM B (Level 0)
09:00-09:30	KEYNOTE 3 "Our Phytoremediation Journey: from gold to chromium", Prof. Jorge Gardea-Torresdey	
09:30-11:10	<u>Session A4: Water Resources Engineering and Management</u>	<u>Session B4: Management and Treatment of Solid, Liquid and Gaseous Waste</u>
11:10-11:40	Coffee break – Poster Session (Room C – Level +1)	
11:40-13:40	<u>Session A5: Water Resources Engineering and Management</u>	<u>Session B5: Management and Treatment of Solid, Liquid and Gaseous Wastes</u>
13:40-14:40	Lunch break – Poster Session (Room C – Level +1)	
14:40-16:40	<u>Session A6: Water Resources Engineering and Management</u>	<u>Session B6: Protection and Restoration of the Coastal Environment</u>
16:40	End of technical program	

2/7/08		
	ROOM A (Level -1)	ROOM B (Level 0)
09:00-09:30	KEYNOTE 4: "DEAMOX - new microbiological process of nitrogen removal from strong nitrogenous wastewater" by <i>Prof. S.V. Kalyuzhnyi</i>	
09:30-11:10	Session A7: <u>Water Resources Engineering and Management</u>	Session B7: <u>Environmental Impact Assessment and Risk Analysis</u>
11:10-11:40	Coffee break – Poster Session (Room C – Level +1)	
11:40-13:40	Session A8: <u>Renewable Energy Resources - Sustainable Development</u>	Session B8: <u>Environmental Impact Assessment and Risk Analysis</u>
13:40-14:40	Lunch break – Poster Session (Room C – Level +1)	
14:40-16:40	Session A9: <u>Environmental Legislation and Policy/Waste Minimization and Pollution Prevention</u>	Session B9: <u>Atmospheric Pollution and Control Technology / Global Climate Change</u>
16:40	End of technical program	
20:00	Gala dinner	

3/7/08		
	ROOM A (Level -1)	ROOM B (Level 0)
09:30-10:00	KEYNOTE 5: "Environmental Technologies: A Source for Opportunities to Create "Green" Ventures" by <i>Prof. T. Lechler</i>	
10:00-11:40	Session A10: <u>Fate and Transport of Pollutants in the Environment</u>	Session B10: <u>Mathematical Modeling and Systems Analysis</u>
11:40-12:10	Coffee break – Poster Session (Room C – Level +1)	
12:10-14:10	Session A11: <u>Fate and Transport of Pollutants in the Environment</u>	Session B11: <u>Mathematical Modeling and Systems Analysis</u>
14:10-15:10	Lunch break – Poster Session (Room C – Level +1)	
15:10-16:10	Open discussion: "Kefalonia-Ithaca, Proposal for the creation of a new Geo-Park in Greece" by <i>the Prefecture of Kefalonia</i>	
16:10-17:30	Session A12: <u>Fate and Transport of Pollutants in the Environment</u>	Session B12: <u>Ecotoxicology</u>
17:30	Closing ceremony	