











When the stakes are high: Water Engineering and Global Diplomacy for Sustainable Cities Decentralized Sanitation, Recycling and Zero-waste concepts Summer School

Program

Dates: 18 - 28 June

Venue: Marine Biology Institute, Piran, Slovenia

Day 1	18 June, Tuesday
	Arrivals
19:00	Social event
Day 2	19 June, Wednesday
9:00	Introduction to Summer School
9:45	Introduction to International Water Governance, Dr. Joshua Newton, Global Water Partnership
10:30	Break
11:00	Towards Circular Water Management – COST Acion, Dr Natasa Atanasova, University of Ljubljana
12:30	Lunch
13:30	Water and jobs, Dr. Joshua Newton, Global Water Partnership
14:15	Introduction to Problem based learning, Devi Buehler, Zurich University of Applied Sciences
15:30	Break
15:00	Inspection Tour with tutors
19:00	Joint dinner













Day 3	20 June, Thursday
9:00	New generation of engineering: Ecological Engineering, Andreas Schönborn, Zurich University of Applied Sciences
10:30	Break
11:00	Stakeholder Engagement and Public Participation, Ivan Zavadsky, International Commission for Protection of the Danube River (ICPDR)
11:45	Stakeholder engagement interactive activity
12:30	Lunch
13:15	Developing innovative solutions for cities of the future, Dr Natasa Atanasova, University of Ljubljana
15:00	Break
15:30	Group work kick-off
17:30	End of the day
Day 4	21 June, Friday
9:00	Field trip: Dragonja / Constructed wetlands / Salt pans
15:30	Developing solutions and overcoming barriers in applying circular water solutions (group work)
17:30	End of the day
Day 5	22 June, Saturday
9:00	Global water challenges and the need for innovation and transformational change, Dr. Monika Weber-Fahr, Global Water Partnership
9:45	Interactive activity
10:30	Break
11:00	Group work: Developing solutions and overcoming barriers in applying circular water solutions
12:30	Lunch
14:00	Group work: Developing solutions and overcoming barriers in applying circular water solutions
15:30	Break
16:00	Group work: Developing solutions and overcoming barriers in applying circular water solutions
17:30	End of the day













Day 6	23 June, Sunday
9:00	Introduction into project management, Sabina Bokal, Global Water Partnership Central and Eastern Europe
9:45	Project management hands-on activity
10:30	Break
11:00	Project management hands-on activity
12:30	Lunch
14:00	Group work: Developing solutions and overcoming barriers in applying circular water solutions
15:30	Break
16:00	Group work: Developing solutions and overcoming barriers in applying circular water solutions
17:30	End of the day
Day 7	24 June, Monday
9:00	Plenary: Presenting the interim results
10:30	Filed trip: Demonstration site Green Technologies Ajdovščina
Day 8	25 June, Tuesday
9:00	New threats to water resources, Prof. Igor Bodik, Slovak Technical University
10:30	Break
11:00	Group work: Integration
12:30	Lunch
13:30	Group work: Towards sustainable resort for next generation travellers
15:30	Break
16:00	Group work: Towards sustainable resort for next generation travellers
17:30	End of the day
Day 9	26 June, Wednesday
9:00	Group work: Towards sustainable resort for next generation travellers













10:30	Break
11:00	Group work: Towards sustainable resort for next generation travellers
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12:30	Field trip: Karst geology and hydrology (Skocjan Cave)
Day 10	27 June, Thursday
9:00	Non-conventional Water Resources Programme, Nassia Kassela, Global Water Partnership Mediterranean
10:30	Break
11:00	Serious game, Nassia Kassela, Global Water Partnership Mediterranean
12:30	Lunch
13:30	Group work: Towards sustainable resort for next generation travellers
15:30	Break
16:00	Group work: Towards sustainable resort for next generation travellers
17:30	End of the day
19:30	Joint dinner
Day 11	28 June, Friday
9:00	Group work: Towards sustainable resort for next generation travellers
10:30	Break
11:00	Final Presentations and Stakeholder dialogue
12:30	Lunch
13:30	Final Presentations and Stakeholder dialogue
15:30	Sum-up, evaluation and closing of the summer school
16:45	Departures
Day 12	29 June, Saturday
	Departures