









When the stakes are high: Water Engineering and Global Diplomacy for Sustainable Cities

Decentralized Sanitation, Recycling and Zero-waste concepts Summer School

18-28 June 2019 | Piran, Slovenia

Draft Program

18 June	
٠	Arrival
٠	Social event
19 June	
•	Global water challenges and the need for transformational change
•	Youth and their engagement in decision-making processes for water
•	Towards Circular water management
•	Introduction to Problem based learning
20 June	
•	New generation of engineering: ecological engineering
•	A promising Integrated Urban Water Management approach
•	Developing innovative solutions cities of the future
•	Group work kick-off
21 June	
•	Field trip: Constructed wetlands / Salt pans / Sanbox / Dragonja river
•	Developing solutions and overcoming barriers in applying circular water solutions (group work)
22 June	
•	The benefits of the interdisciplinary approach in water management – COST Action Circular City
•	Overcoming barriers in applying circular water solutions (group work)
23 June	
•	Introduction into Project management
•	Developing solutions and overcoming barriers in applying circular water solutions (group work)
24 June	
•	Group work presentations (interim results)
•	Water infrastructure in coastal Slovenia; from drinking water to various end products
•	Demo site of green technologies – field trip
25 June	
•	Stakeholder analysis and engagement: bridging science, policy and youth
٠	Towards sustainable resorts for next generation travelers (group work)
26 June	
•	Non-Conventional Water Resources
•	Karst geology and hydrology – excursion to Škocjan Cave
27 June	



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- Management of climate extremes in Central and Eastern Europe
- Towards sustainable resorts for next generation travelers (group work)
- Social event

28 June

- Towards sustainable resorts for next generation travelers Final presentations and a Stakeholder dialogue
- Sum-up and evaluation
- Departure