

Agenda – Theme-based training

Project title: Strengthening of master curricula in water resources management for the Western Balkans HEIs and stakeholders

Acronym: SWARM

Project number:

597888-EPP-1-2018-1-RS-EPPKA2-CBHE-JP

Work package	Title
2	Development of competence-based curricula aligned with EU trends
Activity	Title
2.5	Theme-based training of teaching staff for acquiring new teaching and learning methods

<i>Dates</i>	18th to 20th September 2019 (Arrival date: 17 th , Departure date: 21st September 2019)
<i>City</i>	Rijeka
<i>Meeting venue</i>	University of Rijeka, Faculty of Civil Engineering (UNIRIFCE)
<i>Address</i>	Radmile Matejčić 3, 51000 Rijeka, Croatia

University of Nis



Strengthening of master curricula in water resources management
for the Western Balkans HEIs and stakeholders

Wednesday, 18 th September 2019		
Radmile Matejčić 3, 51000 Rijeka, Croatia		
09:30-10:00	SWARM participants registration	
First Session - Opening and Training (classroom G-004)		
10:00-10:30	Welcome speech	Ivana Štimac Grandić, dean, UNIRIFCE Barbara Karleuša, UNIRIFCE
10:30-11:30	University Campus and laboratory development	Nevenka Ožanić, UNIRIFCE
11:30-12:00	Presentation of UNIRIFCE studies related to WRM	Barbara Karleuša, UNIRIFCE
12:00-12:30	Quality Assurance and Monitoring – University level	Aleksandra Deluka Tibljaš, UNIRIFCE
12:30-13:00	Quality Assurance and Monitoring – Faculty level	Barbara Karleuša, UNIRIFCE
13:00-14:00	Lunch in Campus restaurant	
14:00-14:30	Presentation of the course “Water resources management” (master study) and models of master thesis preparation in WRM courses (classroom G-004)	Barbara Karleuša, UNIRIFCE Nevena Dragičević, UNIRIFCE
14:30-15:30	E-learning in WRM (workshop) (classroom G-111)	Nino Krvavica, UNIRIFCE
15:30-16:00	General discussion	

Thursday, 19 th September 2019		
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Second Session – Training (classroom G-210)		
9:30-10:15	Issues in WRM in Croatia in climate change context	Josip Rubinić, UNIRIFCE
10:15-11:15	Innovative and scientific approaches in WRM	Igor Ružić, UNIRIFCE
11:15-12:00	Assessment of Proper Wastewater Treatment Level according to Marine Ecosystem State	Goran Volf, UNIRIFCE
12:00-12:30	General discussion	

Friday, 20 th September 2019		
Radmile Matejčić 3, 51000 Rijeka, Croatia		
Third Session – Laboratory visits		
13:00-16:00	Study visit of Laboratory of Hydrotechnics: Use of laboratory and equipment in teaching and preparation of graduation thesis, research and professional work	Vanja Travaš Elvis Žic Duje Kalajžić Goran Volf
16:00-16:30	General discussion and closing the training	

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