

Agenda – Training of WB teaching staff at UNIRIFCE

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
6	Dissemination and exploitation
Activity	Title
6.5.	Winter school - Training of WB teaching staff

<i>Dates</i>	21. – 25. 3.2022.
<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

Monday, 21 st March 2022		
University of Rijeka, Faculty of Civil Engineering (UNIRIFCE) – classroom G-209		
Welcome Session		
10:00-10:15	Welcome speech	Mladen Bulić, UNIRIFCE dean
10:15-11:15	Presentation of University, Faculty, study programmes ...	Barbara Karleuša
11:15-12:00	Presentation of the program of the Winter School	Barbara Karleuša
Lunch break		
13:00-16:00	Presentation and exchange of good practices in teaching: e-learning, students' work assessment, plagiarism detection ...	Barbara Karleuša

Tuesday, 22 nd March 2022		
University of Rijeka, Faculty of Civil Engineering (UNIRIFCE) – classroom G-003		
10:00-12:00	Presenting of the QA system at the UNIRIFCE	Barbara Karleuša
Lunch break		
14:00-16:00	GIS in water management	Bojana Horvat

Wednesday, 23 rd March 2022		
University of Rijeka, Faculty of Civil Engineering (UNIRIFCE) (classroom G-209) and field visit to beaches in the surrounding area		
10:00-12:00	Urban flood analysis and mapping – UNIRIFCE	Nino Krvavica
Lunch break		
14:00-16:00	Monitoring of beaches - Field visit	Duje Kalajžić

Thursday, 24 th March 2022		
University of Rijeka, Faculty of Civil Engineering (UNIRIFCE) – laboratory and classroom G-312		
10:00-12:00	Visit to laboratories	Elvis Žic, Nevenka Ožanić
Lunch break		
14:00-16:00	Remote sensing in water balance	Bojana Horvat

Friday, 25 th March 2022		
University of Rijeka, Faculty of Civil Engineering (UNIRIFCE) – classroom G-108		
Wrap-up		
10:00-12:00	Multi-criteria analysis in water management	Barbara Karleuša
12:00-14:00	Conclusion, evaluation	Barbara Karleuša

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