

AGENDA

ECOBIA training in WETLAND AND RIPARIAN ECOLOGY (Ekologija vlažnih i riparijalnih staništa)

28th to 29th September 2021, University of Tuzla

Lecturer: Vladimir Ranđelović, P02 UNI for P08 UNT and P09 UNSA

Tuesday 28.09.2021.	ECOBIA trainings 28-29.09.2021. University of Tuzla, Bosnia and Herzegovina P02 for P08 and P09
10:00-10:15	Trainings Day 1 participants registration and login
10:15-11:30	Wetlands and riparian habitats - basic features (Vlažna i riparijalna staništa - osnovne osobine)
11:30-12:00	Coffee break
12:00-14:30	Hydrology and soils of wetlands and riparian habitats (Hidrologija i zemljišta vlažnih i riparijalnih staništa) Biodiversity of wetlands and riparian habitats (Biološka raznovrsnost vlažnih i riparijalnih staništa)

Wednesday 29.09.2021.	ECOBIA trainings 28-29.09.2021. University of Tuzla, Bosnia and Herzegovina P02 for P08 and P09
10:00-10:15	Trainings Day 2 participants registration and login
10:15-14:30	Classification of wetlands and riparian habitats (Klasifikacija vlažnih i riparijalnih staništa) Classification of wetlands and riparian habitats - Continuation and discussion (Klasifikacija vlažnih i riparijalnih staništa - nastavak i diskusija)

Annex1. Attendance List

Event	Training in the course Wetland and riparian ecology
Venue	Faculty of Natural Sciences and Mathematics, Urfeta Vejzagića 4, 75 000 Tuzla, Bosnia and Herzegovina, Classroom 211
Date	28 th September 2021
Organiser(s)	P8 University of Tuzla

No	Name and Surname	Institution	Signature
	DUSANKA ČIŽANOVIĆ	PMFUNS	<i>[Signature]</i>
	Vladimir Raudenić	PMF Niš	<i>[Signature]</i>
	Dragana Jemšćević Gocić	PMF Niš	<i>[Signature]</i>
	Jasmina Kamberović	PMF, UNTZ	Jasmina Kamberović
	Sanda Belinić	PMF, UNTZ	<i>[Signature]</i>
	Samira Huceinović	PMF, UNTZ	<i>[Signature]</i>
	MARUS ČAČETA	PMF, ZAGREB	<i>[Signature]</i>
	ZORICA STOJANOVIĆ-PADIĆ	PMF, Niš	<i>[Signature]</i>

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Annex1. Attendance List

Event	Training in the course Wetland and riparian ecology
Venue	Faculty of Natural Sciences and Mathematics, Urfeta Vejzagića 4, 75 000 Tuzla, Bosnia and Herzegovina, Classroom 211
Date	29 th September 2021
Organiser(s)	P8 University of Tuzla

No	Name and Surname	Institution	Signature
	Vladimir Rautković	PMF Niš	Rautković
	Dragomir Jenučević Gocić	PMF Niš	D.J. Gocić
	Jasmina Kaurčanec	PMF UNT2 IPM, UNT2	Jasmina Kaurčanec
	Samir Mehur	PMF, UNT2	Mehur
	Sandra Huseinović	PMF, UNT2	Sandra Huseinović
	MARUS ČAČETA	PMF, ZAGREB	Čačeta
	ZORICA STOJAKOVIĆ-PAJČIĆ	PMF, NIŠ	Z.Pajčić

Annex 4. Summary of the Participant Feedback Form for Training (to be filled by host institution)

Part 1: Training Information

Date 28/09/21 29/09/21

Place Faculty of Natural Science; University of Tuzla, Bosnia and Herzegovina

Training objective

Introducing students to the basic characteristics of biological components (plants, animals and biodiversity) of wetland and coastal habitats and their adaptations, conceptual understanding of the functions and processes of wetland ecosystems such as hydrology, soil productivity and biogeochemical cycle.

Evaluator name Sanida Bektić

Signature Sanida Bektić

Evaluator affiliation University of Tuzla

Part 2: Organization and Structure

Organizational feature	3 Strongly Agree	2 Agree	1 Disagree	0 Strongly Disagree
The objectives of the training were clearly defined	3x5			
Information related to each item prepared well in advance of the training	3x5			
The material distributed were helpful and on time	3x5			
The presentations met my expectation	3x5			
Participation and interactions were encouraged by moderator	3x5			
The training objectives were met	3x5			
I will be able to apply the training's content in my future work	3x5			
The training content was challenging enough	3x5			
The timeframe was adequate	3x5			
The facilities were adequate	3x5			
Skill practice sessions were included	3x5			
Suggestion and criticism box (please specify)				
	165			Total: 165

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Annex 10. EVENT REPORT

Title of document	Training in the course Wetland and riparian ecology
Work Package	Development
Last version date	(30/9/21)
Status	X Draft Final
Document version	v.01
File name	Task 2.4_ Course 7_ Wetland and riparian ecology
Number of pages	3
Dissemination Level	Internal

VERSIONING AND CONTRIBUTION HISTORY

Version	Date	Revision Description	Partner Responsible
v.01	30.9.2022	First draft	P8

LIST OF ABBREVIATIONS

P8 – UNTZ

Purpose, objectives and elements of event

The aim of this training is to provide participants: with an understanding of the biological components (plants, animals and biodiversity) of wetlands and riparian habitats and their adaptations; with information on the diversity of different types of wetlands and riparian habitats including vegetation diversity (with special reference to the Balkan peninsula and the Danube basin); a conceptual understanding of wetland ecosystem functions & processes such as hydrology, productivity, soils and biogeochemical cycling; with the scientific background to evaluate wetland delineation and regulation.

LIST OF PARTICIPANTS

Vladimir Ranđelović, Dušanka Cvijanović, Dragana Jenačković Gocić, Zorica Stojanović Radić, Marko Čaleta, Sanida Bektić, Samira Huseinović, Elvira Hadžiahmetović Jurida, Marko Čaleta.

Date of the 1st day

28th September 2021

Wetlands and riparian habitats - basic features, hydrology and soils of wetlands and riparian habitats, biodiversity of wetlands and riparian habitats

Date of the 2nd day

29th September 2021

Classification of wetlands and riparian habitats.

CONCLUSIONS

The training included field work on the Lake Modrac, lectures in the Laboratory, textbook presentation and discussion. It is rated with the highest rating of 3.

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