

AGENDA

ECOBIAS training in FRESHWATER ECOLOGY (Ekologija kopnenih voda)

28th to 30th September 2021, University of Tuzla Lecturer: Dušanka Cvijanović P1 UNS, Đurađ Milošević P2 UNI, Milica Stojković-Piperac P2 UNI, Marko Miliša P3 UNIZG

Tuesday 28.09.2021. University of Tuzla, Bosnia a Herzegovina	
08:00-08:15	Trainings Day 1 participants registration and login
08:15-09:45	Freshwater ecology -introduction
15:30-19:00	Freshwater ecology -field sampling and field protocols

Wednesday 29.09.2021.	ECOBIAS training 28-30.09.2021. University of Tuzla, Bosnia and Herezegovina		
08:00-08:15	Trainings Day 2 participants registration and login		
08:15-09:45	Freshwater ecology -lentic ecosystems		
17:00-18:30	Freshwater ecology -aquatic communities		
18:30-18:50	Coffee break		
18:50-20:00	Freshwater ecology -aquatic communities, metacommunity concept		

Thursday 30.09.2021.	ECOBIAS training 28-30.09.2021. University of Tuzla, Bosnia and Herezegovina		
16:45-17:00	Trainings Day 3 participants registration and login		
17:00-19:00	Freshwater ecology -metacommunity concept		
19:00-19:20	Coffee break		





19:20-21:00

Freshwater ecology -learning materials presentation





Annex1. Attendance List

Event	Training in the course Freshwater ecology
Venue	Faculty of Natural Sciences and Mathematics, Urfeta Vejzagića 4, 75 000 Tuzla Bosnia and Herzegovina, Classroom 214
Date	28 th September 2021
Organiser(s)	P8 University of Tuzla

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Date	29 th September 2021
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Event	Training in the course Freshwater ecology
Venue	Faculty of Natural Sciences and Mathematics, Urfeta Vejzagića 4, 75 000 Tuzla, Bosnia and Herzegovina, Classroom 214
Date	30 th September 2021
Organiser(s)	P8 University of Tuzla

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

Part 1: Training in the course Freshwater Ecology

Date 28th, 29th and 30th September 2022

Place: <u>Faculty of Natural Sciences and Mathematics, University of Tuzla, Urfeta Vejzagića 4, 75 000 Tuzla, Bosnia and Herzegovina, Classroom 214, Laboratory 51, Field Modrac</u>

Training objective: To provide the essential knowledge of the chemical and physical properties of water to advanced unifying concepts of the community ecology and ecosystem relationships as found in continental waters.

Evaluator name: Jasmina Kamberović

Signature Jamina Kouberaié

Evaluator affiliation P8 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	5x3 =15			
Information related to each item prepared well in advance of the training	5x3 =15			
The material distributed were helpful and on time	5x3 =15			
The presentations met my expectation	5x3 =15			
Participation and interactions were encouraged by moderator	5x3 =15			
The training objectives were met	5x3 =15			
I will be able to apply the training's content in my future work	5x3 =15			
The training content was challenging enough	5x3 =15			
The timeframe was adequate	5x3 =15			
The facilities were adequate	5x3 =15			
kill practice sessions were ncluded	5x3 =15			
iuggestion and criticism box please specify)				
	165			Total: 165
	100%			



Annex 10. EVENT REPORT

Title of document	Event report of the training Freshwater Ecology
The or document	Event report of the training freshwater Leology
Work Package	Development
Last version date	(4/10/21)
Status	xDraft Final
Status	XDI alt Fillal
Document version	v.01
File name	Task 2.4. Course 6 Freshwater Ecology
Number of pages	4
Dissemination Level	Internal

VERSIONING AND CONTRIBUTION HISTORY

Version	Date	Revision Description	Partner Responsibile
v.01	4/10/21	First draft	P8 UNTZ

LIST OF ABBREVIATIONS

P8 - University of Tuzla

P7 – International University of Travnik

Purpose, objectives and elements of event



This course is designed to provide the essential knowledge of the chemical and physical properties of water to advanced unifying concepts of the community ecology and ecosystem relationships as found in continental waters. Participants will be able to understand elementary principles of hydromorphology and hydrogeochemisty of fundamental importance for the distribution and abundance of aquatic organisms, using holistic approach of freshwater assessment, developing skills in both field protocols and laboratory methods in freshwater ecology. The training took place in a hybrid manner. For participants from P8, teachers held lectures with a practical session, while participants from P7 institution followed the course online.

LIST OF PARTICIPANTS

- 1. Dušanka Cvijanović
- 2. Marko Miliša
- 3. Djuradj Milošević
- 4. Milica Stojković Piperac
- 5. Jasmina Kamberović
- 6. Avdul Adrović
- 7. Elvira Hadžiahmetović Jurida

Online participants:

- 1. Bojan Damnjanović
- 2. Nedžada Tolja

Date of the 1st day

28th September 2021

Freshwater ecology -introduction, Freshwater ecology -field sampling and field protocols.

Date of the 2nd day

29th September 2021

Freshwater ecology -lentic ecosystems, Freshwater ecology -aquatic communities, Freshwater ecology -aquatic communities, metacommunity concept.

Date of the 3rd day

30th September 2021

Freshwater ecology -metacommunity concept, Freshwater ecology -learning materials presentation

CONCLUSIONS



The training was successful and resulted in the interaction of lecturers and participants on the topic of sharing experiences in transferring knowledge in freshwater ecology. Teachers presented textbook and basic units. The training was rated with highest grade by the participants.

















