

AGENDA

ECOBIAS training in Aquatic and semi-aquatic macrophytes

30th June-2nd July 2021 Faculty of Science and Education, University of Mostar, Bosnia and Herzegovina

Task Leader Dušanka Cvijanović and Sneždana Radulović P1 UNS for P6 SUM and P10 UBL

Tuesday 29.06.2021

Arrival day	
18:00	Arrival in Mostar

Wednesday 30.06.2021

Session day 1	
14:00-14:30	Trainings Day 1 participants registration and coffee
14:30-16:30	Aquatic and semi-aquatic macrophytes Session 1 - Introduction to aquatic monitoring

Thursday 1.07.2021

Session day 2	
10:00-10:15	Trainings Day 2 participants registration and coffee
10:15-11:30	Aquatic and semi-aquatic macrophytes Session 2 – Introduction to WFD biological quality elements
11:30-11:45	Coffe break
11:45-13:00	Aquatic and semi-aquatic macrophytes Session 3 – Aquatic macrophytes in rivers-sampling protocol



13:00-14:30	Lunch
14:30-16:30	Aquatic and semi-aquatic macrophytes Session 4 – Aquatic macrophytes in lakes-sampling protocol
16:30-16:45	Coffe break
16:45-18:45	Aquatic and semi-aquatic macrophytes Session 5 – Aquatic macrophytes in Lake and River Habitat Survey


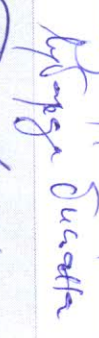



Friday 2.07.2021.

Departure day	
10:00-11:30	Aquatic and semi-aquatic macrophytes Session 6 -Bioindication using macrophytes
11:30-12:00	Departure from Mostar








Attendance List

Event	Aquatic and semi-aquatic macrophytes – Training		
Venue	University of Mostar, Mostar, Bosnia and Herzegovina		
Date	30/06/2021		
Organiser(s)	University of Mostar		

No	Name and Surname	Institution	E-mail	Signature
1	Svetlana Lolic	PNF, UNIBL	svetlana.lolic@pnf.unibl.org	
2	Biljana Libarda	PNF, UNIBL	biljana.libarda@pnf.unibl.org	
3	Tajana Kalykacovi	PNF, UNIBL	tajana.kalykacovi@pnf.unibl.org	
4	Franka Javid	FPHOZ, SUN	franka.javid@fpnoz.unm.ba	
	Dusanka Cusacki	PNF, UNS	dusanka.cusacki@uns.ac.rs	

Attendance List

Event	Aquatic and semi-aquatic macrophytes – Training
Venue	University of Mostar, Mostar, Bosnia and Herzegovina
Date	1/07/2021
Organiser(s)	University of Mostar

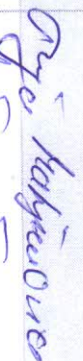


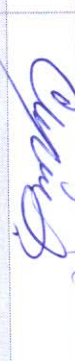
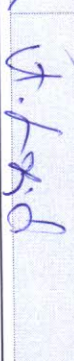
No	Name and Surname	Institution	E-mail	Signature
1	Bihana Lubarda	PHF, UNIBL	bihenzlubarda@pmf.unibl.org	
2	Sjetlana Lolić	PHF, UNIBL	sjetlana.lolic@pmf-unibl.org	
3	Deja Matković	PHF, UNIBL	deja.matkovic@pmf.unibl.org	
4	Dusanka Cvijanović	DBE, UNS	dusanka.cvijanovic@DBE-UNS	
5	Anđelko Lasić	FMOR, SOH	andjelko.lasic@gmail.com	

Erasmus + Project No ECOBIAS_609967-EPP-1-2019-1-RS-EPPKA2-CBHE-JP

Development of master curricula in ecological monitoring and aquatic bioassessment for Western Balkans HEIs

Attendance List

Event	Aquatic and semi-aquatic macrophytes – Training	
Venue	University of Mostar, Mostar, Bosnia and Herzegovina	
Date	2/07/2021	
Organiser(s)	University of Mostar	

No	Name and Surname	Institution	E-mail	Signature
1	Tejza Haljicovic	PHF, UNIBL	tejza.malkovic@phf.unibl.org	
2	Bihana Ljubarde	PHF, UNIBL	bihana.ljubarde@phf.unibl.org	
3	Suzetana Lolic	PHF, UNIBL	suzetana.lolic@phf.unibl.org	
4	Dusanka Crivinaric	PHF, UMS	dusanka.crivinaric@phf.ums.rs	
5	Andjela Lopic	PHF, SOH	andjela.lopic@med.unm.ba	

Erasmus + Project No ECOBIAS_609967-EPP-1-2019-1-RS-EPPKA2-CBHE-JP

Development of master curricula in ecological monitoring and aquatic bioassessment for Western Balkans HEIs

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

Part 1: Training Information

Date 30th June/2nd July 2021

Place Faculty of Science and Education, University of Mostar

Training objective **Aquatic and semi-aquatic macrophytes**

Evaluator name Dragan Škobić

Signature *Dragan Škobić*

Evaluator affiliation coordinator

Part 2: Organization

Organizational feature	3 Strongly Agree	2 Agree	1 Disagree	0 Strongly Disagree
The training course textbook was delivered on time	4 x 3			
The timeframe was well used	4 x 3			
Program strengths evident	4 x 3			
	36			Total:36

Part 3: Structure

Structure features	3 Strongly Agree	2 Agree	1 Disagree	0 Strongly Disagree
The textbook meets my expectation	4 x 3			
The lecturer was well prepared	4 x 3			
I would recommend the textbook to my colleagues	4 x 3			
The presentation meets my expectation	4 x 3			
Opportunities for participant questions provided	4 x 3			
Skill practice sessions were included	4 x 3			
Information given were accurate & current	4 x 3			
Real life examples were given	4 x 3			
Other (please specify)				
	96			Total:96

The information in this section helps us know more about the people we reach with our programs. This section is completely voluntary and anonymous.

What is your gender?

Female 4

Male 0

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Annex 10. EVENT REPORT

Title of document	Event report of the training in Aquatic and semi-aquatic macrophytes
Work Package	WP2
Last version date	(12/07/21)
Status	X Draft Final
Document version	v.01
File name	Event report of the training in Aquatic and semi-aquatic macrophytes
Number of pages	18
Dissemination Level	Internal

VERSIONING AND CONTRIBUTION HISTORY

Version	Date	Revision Description	Partner Responsible
v.01	12/07/21	First draft	P6 SUM

LIST OF ABBREVIATIONS

Purpose, objectives and elements of event

The aim of the course was to get acquainted with the basic of Aquatic and semi-aquatic macrophytes. A special aspect is given to the exercises in lab and field.

LIST OF PARTICIPANTS

Date of the 1st day

1. Tanja Maksimović, University of Banja Luka
2. Biljana Lubarda, University of Banja Luka
3. Svjetlana Lolić, University of Banja Luka
4. Dušanka Cvijanović, University of Novi Sad
5. Anđelka Lasić, University of Mostar

Date of the 2nd day

1. Tanja Maksimović, University of Banja Luka
2. Biljana Lubarda, University of Banja Luka
3. Svjetlana Lolić, University of Banja Luka
4. Dušanka Cvijanović, University of Novi Sad
5. Anđelka Lasić, University of Mostar

Date of the 3rd day

1. Tanja Maksimović, University of Banja Luka
2. Biljana Lubarda, University of Banja Luka
3. Svjetlana Lolić, University of Banja Luka
4. Dušanka Cvijanović, University of Novi Sad
5. Anđelka Lasić, University of Mostar

CONCLUSIONS

The training was successfully completed. New skills and knowledge have been adopted. The participants were satisfied.

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02. AQUATIC AND SEMI-AQUATIC MACROPHYTES: Photos from trainings



