

## **AGENDA**

## ECOBIAS training in ECOLOGICAL PROJECTS (Ekološki projekti)

18<sup>th</sup> January 2021, University of East Sarajevo Task Leader: Jelka Crnobrnja Isailović, P2 UNI for P09 UNSA and P11 UES

Monday 18.01.2021	ECOBIAS online trainings 18.01.2021 University of East Sarajevo, Faculty of Technology Zvornik, Zvornik, Bosnia and Herzegovina Task Leader P2UNI for P9 UNSA, P11 UES
9:00-9:15	Training Day 1 participants registration and login
9:15-10:00	Ecological projects – Ekološki projekti Crnobrnja-Isailović - Ciljevi konzervaciono-ekoloških projekata
10:00-10:45	Ecological projects – Ekološki projekti Crnobrnja-Isailović - Koncipiranje konzervaciono-ekološkog projekta
10:45-11:00	Coffee break
11:00-11:45	Ecological projects – Ekološki projekti Crnobrnja-Isailović - Procena konzervacionog statusa
11:45-12:30	Ecological projects – Ekološki projekti Crnobrnja-Isailović - Organizovanje i izvođenje monitoringa komponenti biološke raznovrsnosti
12:30-13:00	Ecological projects – Ekološki projekti Crnobrnja-Isailović - Diskusija o silabusu kursa – I deo
13:00-14:00	Lunch break
14:00-14:45	Ecological projects – Ekološki projekti Crnobrnja-Isailović - Osnovne koncepcije konzervacionog upravljanja
14:45-15:30	Ecological projects – Ekološki projekti Crnobrnja-Isailović - Osnovni principi konzervaciono-razvojnog upravljanja
15:30 -16:00	Ecological projects – Ekološki projekti Crnobrnja-Isailović - Diskusija o silabusu kursa – II deo





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

## **Part 1: Training Information**

Date18. and 21.01.2021	
Place <u>Online</u>	
Training Objective <u>Ecological Projects</u>	
Evaluator nameJovana Amović	_
Signature Rmar CJ	
Evaluator affiliation <u>UES Administrator</u>	

## Part 2: Organization

Organizational feature	3 fully evident	2 mostly evident	1 partially evident	0 no evidence	Overall rating
The training course textbook was delivered on time	5				
The timeframe was well used	5				
Program strengths evident	5				
				Total:	3,0



#### Part 3: Structure

Structure features	3 fully evident	2 mostly evident	1 partially evident	0 no evidence	Overall rating
The textbook meets my expectation	5				
The lecturer was well prepared	5				
I would recommend the textbook to my colleagues	5				
The presentation meets my expectation	5				
Opportunities for participant questions provided	5	ű			
Skill practice sessions were included	5				
Information given were accurate & current	5				
Real life examples were given	5				
Other (please specify)					
				Total:	3,0

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

Development of master curricula in ecological monitoring and aquatic bioassesment for Western Balkans HEIs) and Footer (The European Commission's support for the production of this publication does not constitute an endorsement of the contents, which reflect the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein.





# **Annex 10. EVENT REPORT**

Title of document	ECOBIAS online trainings 18 and 21.01.2021. Ecological Projects
Work Package	WP2
Last version date	(25/02/2021)
Status	X Draft Final
Document version	v.01
File name	Event Report
Number of pages	2
Dissemination Level	Internal

#### **VERSIONING AND CONTRIBUTION HISTORY**

Version	Date	Revision Description	Partner Responsibile
v.01	25/02/2021	First draft	

#### **LIST OF ABBREVIATIONS**

#### XXXXXXXX

## Purpose, objectives and elements of event

Theme-based training was organized for teaching staff for acquiring new EMAB methods and field techniques within WP2. Training on EU and regional legislation in freshwater monitoring was held online.



#### LIST OF PARTICIPANTS

Ljubica Vasiljević, Svetlana Pelemiš, Jelka Crnobrnja-Isalović, Maja Bobar, Vladimir Ranđelović

#### Monday 18, and Thursday 21 January, 2021

Training on Ecological Projects was held by the professor Crnobrnja-Isalović. The training covered following topics Objectives of conservation-ecological projects, Conception of conservation-ecological project, Assessment of conservation status, Organizing and performing monitoring of biological components diversity, Basic concepts of conservation management, Basic principles of conservation and development management. The participants also discussed the syllabus for future course.

#### **CONCLUSIONS**

Summary of the Participant feedback from the Online Trainings for ECOBIAS project shows that the meeting was well organized with overall average grade of 3,00.

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### **ECOLOGICAL PROJECTS: Screenshots from trainings**



