

AGENDA

ECOBias training in SERCON (System for evaluating rivers for conservation)

22-24.09.2020 Faculty of Natural Sciences and Mathematics, University of Sarajevo, Sarajevo, Bosnia and Herzegovina

Trainer: Snežana Radulović P1, Dušanka Cvijanović P1, Danijela Nikolić, P2

Tuesday 22.09.2020

Session day 1	
12:00-12:30	Trainings Day 1 participants Registration & Epidemiological ID
12:00-13:00	Introduction in SERCON
13:00-14:00	Zoom and discussion with Philip Boon, Aquatic Conservation: Marine and Freshwater Ecosystems, UK
14:00-16:30	Zoom and discussion with Prof. Bernd Cyffka, Floodplain institute, KU, Germany

Wednesday 23.09.2020

Session day 2	
10:00-10:30	Trainings Day 2 participants registration and coffee
10:00-10:30	SERCON Conservation scores
10:30-12:00	SERCON Software exercise
12:00-13:00	Lunch break
13:00-14:30	River Habitat Survey in SERCON
14:30-15:00	Coffee break
15:00-16:30	RHS Software exercise

Thursday 24.09.2020

	Session day 3
10:00-10:30	Trainings Day 3 participants registration and coffee
10:30-12:00	SERCON Software exercise
12:00-12:30	
12:30-14:30	SERCON Case Studies





LIST OF ATTENDEES

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 (ECOBIAS)

Event:	SERCON (System for evaluating rivers for conservation)		
Venue:	Computer center (VRC) - PMF Zmaj od Bosne 33-35, Sarajevo		
Date:	22.09.2020.		
Organisers:	University of Sarajevo		
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Erasmus + Project No ECOBIAS_609967-EPP-1-2019-1-RS-EPPKA2-CBHE-JP

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Date:	23.09.2020.		
Organisers:	University of Sarajevo		
	Name	Organisation	E-mail
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Development of master curricula in ecological monitoring and aquatic bioassessment for Western Balkans HEIs (ECOBIAS)

Event:	SERCON (System for evaluating rivers for conservation)		
Venue:	Computer center (VRC) - PMF Zmaja od Bosne 33-35, Sarajevo		
Date:	24.09.2020.		
Organisers:	University of Sarajevo		
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Annex 3. Summary of the Participant Feedback Form for Training

Part 1: Workshop Training Information

Date 22-25.9.2020.

Place Faculty of Science, University of Sarajevo, Sarajevo, Bosnia and Herzegovina

Event objective: Training in ECOBIAS course SERCON System for Evaluating Rivers for Conservation

Evaluator name Adi Vesnić

Signature _____

Evaluator affiliation Faculty of Science, University of Sarajevo, Sarajevo, Bosnia and Herzegovina



Part 2: Organization and Structure

Organizational feature	3 Strongly Agree	2 Agree	1 Disagree	0 Strongly Disagree
The objectives of the event were clearly defined	8			
Information related to each item prepared well in advance of the event	8			
The material distributed were helpful and on time	8			
The presentations met my expectation	8			
Participation and interactions were encouraged by moderator	8			
The event objectives were met	8			
I will be able to apply the event's content in my future work	6	2		
The event content was challenging enough	8			
The timeframe was adequate	7	1		
The facilities were adequate	8			
Skill practice sessions were included	6	1		
Suggestion and criticism box (please specify)				
				Total: 2.95

Annex 10. EVENT REPORT

Title of document	Event reports on trainings 22-24.9.2020.– Live events
Work Package	WP2
Last version date	(15/12/20)
Status	X Draft Final
Document version	v.01
File name	Event reports on trainings 22-24.9.2020
Number of pages	4
Dissemination Level	Internal

VERSIONING AND CONTRIBUTION HISTORY

Version	Date	Revision Description	Partner Responsible
v.01	15/12/2020	First draft	UNSA
v.02		Second draft	
v.03		Third draft	

LIST OF ABBREVIATIONS

XXXXXXXXXX

Purpose, objectives and elements of event

In the period 22.-24.09.2020. three training events were held at the University of Sarajevo. Trainings for Biodiversity conservation, Bioindication and biomonitoring of aquatic ecosystems and System for evaluating rivers for conservation were conducted at the University of Sarajevo according to the proposed agenda.

LIST OF PARTICIPANTS

P1 UNIVERZITET U NOVOM SADU (UMS); P2 UNIVERZITET U NIŠU (UNI); P3 SVEUCILISTE U ZAGREBU (SUZ); P5 UNIVERZITET DONJA GORICA PODGORICA (UDG); P6 UNIVERSITY OF MOSTAR (SUM); P7 INTERNACIONALNI UNIVERZITET TRAVNIK U TRAVNIKU (IUT); P9 UNIVERZITET U SARAJEVU (UNSA); P10 UNIVERZITET U BANJOJ LUCI (UBL); P11 UNIVERZITET U ISTOCNOM SARAJEVU (UES).

Biodiversity conservation training**22.09.2020.**

Sabina Trakić
Sadberat Trožić Borovac
Senad Šljuka
Lada Lukić Bilela
Adi Vesnić
Đurađ Milošević
Goran Anačkov
Mirjana Beribaka
Nataša Marić
Slađana Petronić
Zoran Marčić

Ivana Buj

23.09.2020.

Zoran Marčić
Nataša Marić
Mirjana Beribaka
Lada Lukić Bilela
Ivana Buj
Adi Vesnić

24.09.2020.

Zoran Marčić
Nataša Marić
Mirjana Beribaka
Ivana Buj
Adi Vesnić

Bioindication and biomonitoring of aquatic ecosystems training 22.09.2020.

Milica Stojković Piperac
Đurađ Milošević
Vladimir Ranđelović
Samir Đug
Aldijana Mušović
Sadbera Trožić Borovac
Nedžada Tolja IUT
Bojan Damnjanović IUT
Mahir Gajević

23.09.2020.

Bojan Damnjanović
Nedžada Tolja
Sadbera Trožić Borovac
Đurađ Milošević
Milica Stojković Piperac
Mahir Gajević
Aldijana Mušović
Dušanka Cvijanović
Vladimir Ranđelović

24.09.2020.

Bojan Damnjanović
Nedžada Tolja
Sadbera Trožić Borovac
Đurađ Milošević
Milica Stojković Piperac
Mahir Gajević

Aldijana Mušović
Dušanka Cvijanović
Vladimir Ranđelović

SERCON**22.09.2020.**

Marko Miliša
Vladimir Ranđelović
Đurađ Milošević
Dušanka Cvijanović
Milica Stojković Piperac
Danijela Nikolić
Selma Otuzbir Mecan
Zlatko Mecan
Sabina Trakić
Sadbera Trožić Borovac
Lada Lukić Bilela
Senad Šljuka
Snežana Radulović

Samir Đug

Aldijana Mušović

Sabina Trakić

Sadbera Trožić Borovac

Maja Novković

Marija Novković

Marija Vugdelić

Maja Manojlović

Dragan Škobić

Biljana Lubarda

Lolić Svjetlana

Svjetlana Stanić Koštroman

Ivana Markotić

Zineta Mujaković

Nusret Drešković

23.09.2020.

Svjetlana Lolić

Maja Manojlović

Sabina Trakić

Ivana Markotić

Biljana Lubarda

Samir Đug

Svjetlana Stanić Koštroman

Dragan Škobić

Dušanka Cvijanović

Danijela Nikolić

Marko Miloša

Maja Novković

Snežana Radulović

24.09.2020.

Biljana Lubarda

Svjetlana Stanić Koštroman

Dragan Škobić

Ivana Markotić

Samir Đug

Dušanka Cvijanović

Danijela Nikolić

Date of the 1st day

Tuesday 22.9.2020. At Faculty of Science and Mathematics Zmaja od Bosne 33-35, Sarajevo
Bilateral meetings were held between 10.00-11.00 between partner Universities.

Three workshops were held in parallel from 12.00-16.30.

- Workshop SERCON (System for evaluating rivers for conservation). Task Leader P1 UNS for P5 UDG, P6 SUM, P9 UNSA, P10 UBL, followed by P2 UNI. Two experts in the scientific field responded via zoom: Phil Boon (SERCON) at 13:00 and Bernd Cyffka at 14:00.
- Biodiversity conservation training Task Leader P3 SUZ for P11 UES followed by P2 UNI.
- Bioindication and biomonitoring of aquatic ecosystems training P2 UNI for P7, followed by P1 UNS.

Date of the 2nd day

Wednesday 23.9.2020. At Faculty of Science and Mathematics Zmaja od Bosne 33-35, Sarajevo
three workshops were held in parallel from 10.30-16.30.

- Workshop SERCON (System for evaluating rivers for conservation). Task Leader P1 UNS for P5 UDG, P6 SUM, P9 UNSA, P10 UBL, followed by P2 UNI.
- Biodiversity conservation training Task Leader P3 SUZ for P11 UES followed by P2 UNI.
- Bioindication and biomonitoring of aquatic ecosystems training P2 UNI for P7, followed by P1 UNS.

Date of the 3rd day

Thursday 24.9.2020. At Faculty of Science and Mathematics Zmaja od Bosne 33-35, Sarajevo
three workshops were held in parallel from 10.30-16.30.

- Workshop SERCON (System for evaluating rivers for conservation). Task Leader P1 UNS for P5 UDG, P6 SUM, P9 UNSA, P10 UBL, followed by P2 UNI.
- Biodiversity conservation training Task Leader P3 SUZ for P11 UES followed by P2 UNI.
- Bioindication and biomonitoring of aquatic ecosystems training P2 UNI for P7, followed by P1 UNS.

CONCLUSIONS

Summary of the Participant Feedback Form for Training show that Organization and Structure for Training in ECOBIAS course *SERCON System for Evaluating Rivers for Conservation* were well organised with overall grade 2.95/3.00.

Summary of the Participant Feedback Form for Training show that Organization and Structure for Training in ECOBIAS course *Bioindication and Biomonitoring of aquatic ecosystems* were well organised with overall grade 3.00/3.00.

Summary of the Participant Feedback Form for Training show that Organization and Structure for Training in ECOBIAS course *Biodiversity Conservation* were well organised with overall grade 2.98/3.00.

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SYSTEM FOR EVALUATING RIVERS FOR CONSERVATION: Photos from trainings

