

ECOBIAS training in ENVIRONMENTAL ENGINEERING

Agenda

14th and 15th December 2020, University of Zvornik, On-line

Task Leader: Božo Dalmacija, Jasmina Agdaba, Srđan Rončević, P1 UNS for P5 UDG, P7 IUT, P10 UBL, P11 UES

Monday 14.12.2020	ECOBIAS online trainings 14-16.12.2020 University of East Sarajevo, Faculty of Technology Zvornik, Zvornik, Bosnia and Herzegovina Task Leader P1UNS for P5 UDG, P7 IUT, P10 UBL, P11 UES
14:00-14:15	Trainings Day 1 participants registration and login
14:15-15:00	Environmental engineering - Inženjerstvo zaštite životne sredine Dalmacija - Osnovne operacije u inženjerstvu zaštite životne sredine
15:00-15:45	Environmental engineering - Inženjerstvo zaštite životne sredine Dalmacija - Operacije za tretman otpadnih voda
15:45-16:00	Coffee break
16:00-16:45	Environmental engineering - Inženjerstvo zaštite životne sredine Dalmacija - Prečišćavanje otpadnih voda
16:45-17:30	Environmental engineering - Inženjerstvo zaštite životne sredine Agdaba - Operacije za tretman otpadnih gasova

Tuesday 15.12.2020	ECOBIAS online trainings 14-16.12.2020 University of East Sarajevo, Faculty of Technology Zvornik, Zvornik, Bosnia and Herzegovina
10:00-10:15	Trainings Day 2 participants registration and login
10:15-11:00	Environmental engineering - Inženjerstvo zaštite životne sredine Agdaba - Tretman industrijskih otpadnih gasova
11:00-11:45	Environmental engineering - Inženjerstvo zaštite životne sredine Rončević - Obrada otpada
11:45-12:15	Coffee break
12:15-13:00	Environmental engineering - Inženjerstvo zaštite životne sredine Rončević - Remedijacija sedimenta
13:00-14:00	Lunch break
14:00-14:45	Environmental engineering - Inženjerstvo zaštite životne sredine Rončević - Remedijacija sedimenta - analiza slučaja

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

Part 1: Training Information

Date 14-16.12.2020

Place ECOBIAS online trainings 14-16.12.2020, University of East Sarajevo, Faculty of Technology Zvornik, Zvornik, Bosnia and Herzegovina

Training objective Training in the field of Environmental Engineering

Evaluator name Jovana Arifovic

Signature 

Evaluator affiliation University of East Sarajevo Administrator

Part 2: Organization

Organizational feature	3 Strongly Agree	2 Agree	1 Disagree	0 Strongly Disagree
The training course textbook was delivered on time	8			
The timeframe was well used	8			
Program strengths evident	8			
				Total:3,00

Part 3: Structure

Structure features	3 Strongly Agree	2 Agree	1 Disagree	0 Strongly Disagree
The textbook meets my expectation	7	1		
The lecturer was well prepared	7	1		
I would recommend the textbook to my colleagues	7	1		
The presentation meets my expectation	7		1	
Opportunities for participant questions provided	7	1		
Skill practice sessions were included	5		2	1
Information given were accurate & current	7	1		
Real life examples were given	8			
Other (please specify)				
				Total:2.79

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Annex 10. EVENT REPORT

Title of document	ECOBIAS online trainings 14-16.12.2020
Work Package	WP2
Last version date	(24/12/2020)
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 Responsible
v.01	24/12/2020	First draft	

LIST OF ABBREVIATIONS

XXXXXXXXXX

Purpose, objectives and elements of event

Theme-based training were organized for teaching staff for acquiring new EMAB methods and field techniques within WP2. Trainings were held online.

LIST OF PARTICIPANTS

Environmental engineering:

Goran Tadić, Slavko Smiljanić, Dario Balaban, Jelena Vuković, Marija Vugdelic, Dijana Đurović, Giuseppe Paderni, Ermedin Halilbegović,

Water protection technologies:

Slavko Smiljanić, Goran Tadić, Danijela Rajić, Jelena Vuković, Marija Vugdelic, Dijana Đurović, Giuseppe Paderni, Maja Manojlović, Svjetlana Lolić, Ermedin Halilbegović

Monday 14 December, 2020

First day of trainings were held by professor Božo Dalmacija and professor Jasmina Agdaba on the subject of Environmental Engineering.

Tuesday 15 December, 2020

Online training sessions were continued in the field of Environmental Engineering held by professor Jasmina Agdaba, and professor Srđan Rončević. Second half of the training was in the field of Water Protection Technologies, held by same lecturers.

Tuesday 16 December, 2020

Last day of online training sessions were continued in the field of Water Protection Technologies, held by professor Božo Dalmacija, professor Jasmina Agdaba, and professor Srđan Rončević.

CONCLUSIONS

Summary of the Participant feedback from the Online Trainings for ECOBIAS project shows that the meeting was well organized with overall average grade for Environmental Engineering for organization 3,00/3,00, and for structure 2,79/3,00. For Water Protection Technologies grade for organization is 3,00/3,00 and for structure 2,77/3,00.

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23. ENVIRONMENTAL ECOLOGY: Print screens from trainings

