



PROJECT INFO

	Soil Erosion and Torrential Flood Prevention:
Project title	Curriculum Development at the Universities of
	Western Balkan Countries
Project acronym	SETOF
Project reference number	598403-EPP-1-2018-1-RS-EPPKA2-CBHE-JP
	(2018-2579/001-001)
Coordinator	University of Belgrade
Project start date	November 15, 2018
Project duration	36 months

DOCUMENT CONTROL SHEET

Ref. No and Title of Activity	WP3 Development
Title of Deliverable	Minutes of the Activity 3.2. New master
	programme implemented
Institutions	University of Sarajevo, University of Novi Sad
Author/s of the deliverable	Muhamed Bajrić, Emira Hukić, Atila Bezdan,
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Status of the document	Final

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Summary

This document reports the Minutes of the Activity 3.2. New master programme implemented within a SETOF project of the Erasmus+ Capacity Building in the Field of Higher Education project "Soil Erosion and Torrential Flood Prevention: Curriculum Development at the Universities of Western Balkan Countries" (SETOF) held in University of Sarajevo, Faculty of Forestry on Jun 1st, 2nd and 3th 2022.

List of attendees

Twelve participants from two institutions participated at the meeting related to Activity 3.2. New master programme implemented in University of Sarajevo, Faculty of Forestry, Sarajevo, BiH. The list of attendees is present below.

No.	Name of the participant	Institution/Organization
1.	Bajrić Muhamed	University of Sarajevo, Faculty of Forestry
2.	Blagojević Boško	University of Novi Sad, Faculty of Agriculture
3.	Višnjić Ćemal	University of Sarajevo, Faculty of Forestry
4.	Vranešević Milica	University of Novi Sad, Faculty of Agriculture
5.	Hukić Emira	University of Sarajevo, Faculty of Forestry
6.	Savić Radovan	University of Novi Sad, Faculty of Agriculture
7.	Bezdan Atila	University of Novi Sad, Faculty of Agriculture
8.	Sead Vojniković	University of Sarajevo, Faculty of Forestry
9.	Ahmet Lojo	University of Sarajevo, Faculty of Forestry

The first day of the meeting of the Activity 3.2. there was talk about the subjects "Soil erosion protection" and "Integrative torrential watershed management". After the break there was talk about the subjects "Torrent monitoring and early warning system" and "Decision making in soil erosion and torrent control". Present teachers were consulted in order to exchange best practices.

Second day of the meeting of the Activity 3.2. there was talk about the subjects "Land melioration", "Melioration of degraded forests" and "Modeling of soil and water degradation". After the break there was talk about the subjects "Torrential flood protection", "Natural disasters risk management" and "Climate change adaptation". Present teachers were consulted in order to exchange best practices.

At the last day of the meeting of the Activity 3.2. there was talk about the student's final exams. Present teachers were consulted on possible cooperation on different ideas for the master theses. Also, there was a discussion about the new enrollment of students for the next school year 2022/2023 on the joint master program, as well as about participation in new applications for projects in the field that the present professors are dealing with.

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Conclusions

The conclusion is that the meeting of the Activity 3.2. held in University of Sarajevo, Faculty of Forestry, Sarajevo, B&H was successfully realized. All ideas about futures activities that participants discussed will be implemented in future work on the subjects, student's final exams and future work on the student's master theses. Also, ideas on applications for new projects in the field of Soil Erosion and Torrential Flood Prevention were discussed.



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In Sarajevo, 6th Jun 2022.

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