



PROJECT INFO

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	Development at the Universities of Western Balkan
	Countries
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Summary

This document reports **the Workshop on bachelor and master curricula best practices – North Macedonia** 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 Skopje, North Maccedonia, on the 28th and 29th of October 2019.

List of attendees

Seventeen participants from 6 partner institutions participated in the **the Workshop on** bachelor and master curricula best practices – North Macedonia meeting at the Ss. Cyril and Methodius University of Skopje, Faculty of Forestry. The list of attendees is present below.

No	Name of the participant	Institution/Organization
1.	Jugoslav Brujić	University of Banja Luka, B&H (UBL)
2.	Branislav Cvjetković	University of Banja Luka, B&H (UBL)
3.	Đorđe Milanović	University of Banja Luka, B&H (UBL)
4.	Ćemal Višnjić	University of Sarajevo, B&H (UNSA)
5.	Muhamed Bajrić	University of Sarajevo, B&H (UNSA)
6.	Ivan Blinkov	Ss. Cyril and Methodius Univesity of Skopje, Faculty of Forestry
		(UNSCM)
7.	Ivan Minčev	Ss. Cyril and Methodius Univesity of Skopje, Faculty of
		Forestry(UNSCM)
8.	Aleksandar Trendafilov	Ss. Cyril and Methodius Univesity of Skopje, Faculty of
		Forestry(UNSCM)
9.	Radovan Savić	University of Novi Sad, Serbia (UNS)
10.	Boško Blagojević	University of Novi Sad, Serbia (UNS)
11.	Slobodan Milutinović	University of Niš, Serbia (UNI)
12.	Snežana Živković	University of Niš, Serbia (UNI)
13.	Dejan Vasović	University of Niš, Serbia (UNI)
14.	Nada Dragović	Faculty of Forestry, University of Belgrade, Serbia (UB)
15.	Mirjana Todosijević	Faculty of Forestry, University of Belgrade, Serbia (UB)
16.	Katarina Lazarević	Faculty of Forestry, University of Belgrade, Serbia (UB)
17.	Aleksandar Baumgertel	Faculty of Forestry, University of Belgrade, Serbia (UB)

During the opening of the meeting, Prof. Aleksandar Trendafilov, Prof. Kiril Sotirovski and Prof. Makedonka Stojanovska from UNSCM welcomed guests and introduced Ss. Cyril and Methodius University of Skopje, Faculty of Forestry. In the next presentation, Prof. Ivan Blinkov from UNSCM presented subject syllabuses in the field of soil erosion and torrential flood prevention on study programmes at the Faculty of Forestry. He has shown a brief retrospective about the subject in the past and plans for the next accreditation period. He emphasizes the importance of elective subjects to provide wider knowledge for students in the field of soil erosion and torrential flood prevention.





In the next section, Prof. Ivan Blinkov from UNSCM presented an example of rapid diagnostics of torrential floods in the region of Tetovo and Skopje. He was speaking about some problems with the jurisdiction of local municipality regarded as acting in case of a natural disaster.

In the next section, prof. Aleksandar Trandafilov presented the technical and technological characteristics of the one technical object (open check dam by Herheulidze) for flood prevention.

In the next section, dr. Ivan Minčev presented techniques based on the Erosion Potential Method and remote sensing to estimate soil erosion rates for different catchment areas.

The next day, we had an organized field excursion to the Tetovo region where we had a chance to see Herheulidze open check dams. Further, we visited the Skopje region (Skopje Montenegro) and observed the place where a catastrophic flood happened a few years ago. We had a discussion on the filed about technical measures that have to be performed to protect the local community of torrential floods in the future.

Conclusions

The conclusion is that the **Workshop on bachelor and master curricula best practices – North Macedonia** on the SETOF project was successfully realized.

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In Belgrade, 30. October 2019.