



**SETOF**

**Soil Erosion and TOrrential Flood**  
*Prevention: Curriculum Development at the*  
*Universities of Western Balkan Countries*

## **WP6: Exploitation of project results – Final report** **UNSA-SFSA**

### **Participating Organizations:**

P1 (UB- Serbia); P2 (UNS – Serbia); P3 (UNI-Serbia); P4 (UBL-B&H)

10.3.2022.

**Emira Hukić, Muhamed Bajrić, Ćemal Višnjic**

Reference Number: 598403-EPP-1-2018-1-RS-EPPKA2-CBHE-JP

"This project has been funded with support from the European Commission. This publication reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein"

Co-funded by the  
Erasmus+ Programme  
of the European Union





# WP6 explained in project application

<b>Work package type and ref.nr</b>	<b>DISSEMINATION &amp; EXPLOITATION</b>	<b>6</b>
<b>Title</b>	<b>Exploitation of project results</b>	
<b>Related assumptions and risks</b>	<ul style="list-style-type: none"><li>- <u>Duration of the accreditation process</u></li><li>- <u>Increase of students interest for enrollment master programme</u></li><li>- <u>Stakeholders outside the project can see the benefit</u></li></ul>	
<b>Description</b>	<p>Exploitation of the results developed under the SETOF project is a part of WP6 which main outputs are related to sustainability plan development, accreditation of master curricula and promotion of students' enrollment.</p> <p>The sustainability plan will ensure the sustainability of the project through the following activities: conducting training for engineers and employees of the local community, promoting the enrollment of master students, training as the basis for future "long live learning". After the completion of the project, the promotion and trainings of the employed engineers and local authorities will be funded by interested stakeholders.</p> <p>Accreditation of master curriculum is in responsibility of accreditation bodies of Serbia and Bosnia and Herzegovina, and this activity will ensure that graduate students are recognized and prepared for employment in the institutions/enterprises in which scope of interest and service is soil erosion and torrential flood control. In the process of preparation for accreditation, Bologna</p>	





# WP6 explained in project application

<b>Tasks</b>	<ul style="list-style-type: none"><li>- Sustainability plan created</li><li>- Accreditation of master curricula</li><li>- Promotion for students enrollment</li></ul>		
<b>Estimated Start Date (dd-mm-yyyy)</b>	15-01-2019	<b>Estimated End Date (dd-mm-yyyy)</b>	15-10-2021
<b>Lead Organisation</b>	P5 (UNSA –B&H)		
<b>Participating Organisation</b>	P1 (UB- Serbia); P2 (UNS – Serbia); P3 (UNI-Serbia); P4 (UBL-B&H); P6 (INSZASUM –Serbia); P11 (SCE - Serbia); P12 ( - B&H); P13 ( - B&H)		





# Report on the Promotion for students enrolment

UNSA FF ( P5 ) as responsible for WP6

## Activities:

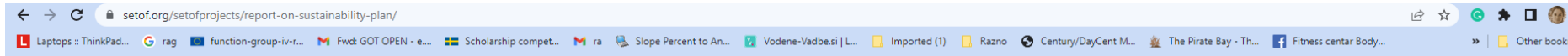
- |                                   |   |  |
|-----------------------------------|---|--|
| Sustainability plan created       |  | 28.9.2020.                               |
| Accreditation of master curricula |  | 4.6.2021.                                |
| Promotion for student enrollment  |  | Few more promotions in<br>following week |





**Soil Erosion and TOrrential Flood**  
Prevention: Curriculum Development at the  
Universities of Western Balkan Countries

# Sustainability plan



**Soil Erosion and TOrrential Flood**  
Prevention: Curriculum Development at the  
Universities of Western Balkan Countries

Co-funded by the  
Erasmus+ Programme  
of the European Union



HOME / ABOUT PROJECT / MEMBERS / PROJECT ACTIVITIES / MASTER PROGRAM <sup>NEW</sup> / DISSEMINATION / NEWS & EVENTS / CONTACT

## Report on Sustainability Plan

- Sustainability plan

28.9.2020. online meeting  
organized by UNSA



### Contact

University of Belgrade  
FACULTY OF FORESTRY  
Kneza Višeslava 1,  
11030 Belgrade, Serbia  
+381 11 3053990  
setof.admin@sfh.bf.bg.ac.rs

### Quick Links

- ERASMUS+
- ERASMUS+ | EACEA
- University of Belgrade

The European Commission support for the production of this publication does not constitute an endorsement of the contents which reflects 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.



Co-funded by the  
Erasmus+ Programme  
of the European Union







**Soil Erosion and TOrrential Flood  
Prevention: Curriculum Development at the  
Universities of Western Balkan Countries**

# Sustainability plan

28. October 2022. meeting in Banja Luka  
organized UBL Forestry Faculty

## **Modernization of on-going bachelor and master programme¶**

- improvement in the level of knowledge of undergraduates and graduates in field of soil degradation/soil erosion and torrential floods prevention and control;¶
- increase of interest for the bachelor and master programme in soil degradation/soil erosion and torrential floods prevention and control depends on the knowledge gained during bachelor studies;¶
- rising attractiveness of the program through student and staff mobility set within the Erasmus+ KA 171 and KA 131 projects between SETOF partners;¶

Co-funded by the  
Erasmus+ Programme  
of the European Union





# Sustainability plan

Sustainability principles	Priority work domains	Related challenges
SETOF project attractiveness	Students' recruitment and communication	<ul style="list-style-type: none"> <li>➤ Attract students from the WB HEIs,</li> <li>➤ Increase the number of candidates and the number of students enrolled up to the number agreed.</li> <li>➤ Increase the number of students selecting elective subject developed under SETOF project.</li> </ul>
	Study programme quality, evaluation and adaptation	<ul style="list-style-type: none"> <li>➤ Have the course results evaluated by the main stakeholders (students, academic staff, employers),</li> <li>➤ Develop SETOF community around students, alumni, partner HEIs and professional organizations,</li> <li>➤ Promote students' employability and stay in line with the job market expectations,</li> <li>➤ Guarantee quality assurance of SETOF study programmes,</li> <li>➤ Insure funds from Erasmus+ KA171 and KA 131 projects.</li> </ul>
SETOF project operational capacity	Consortium cohesion and organizational capacity	<ul style="list-style-type: none"> <li>➤ Secure the continuous accreditation of the programme in each WB country,</li> <li>➤ Maintain a strong cohesion and long-term stable relationship between partners through mobility and another joint projects and activities,</li> <li>➤ Guarantee master programmes operational and organizational efficiency supported by HEIs management</li> </ul>
	Funding stability	<ul style="list-style-type: none"> <li>➤ Providing financial resources for regular admission to the next generation of the master students,</li> <li>➤ Providing funds for field research, laboratory, mobility and final work.</li> </ul>





# Sustainability plan

Action steps	Responsibility	Timeframe	Resources needed	Progress monitoring – Key indicators
Yearly evaluation of the dissemination and communication actions made by the partner HEIs. Based on this evaluation, discussion and agreement on the future communication actions	PMU	Between April and November each year	<ul style="list-style-type: none"> <li>Analysis of the source of candidates' awareness of the new study programme</li> <li>Feedback on the fairs where SETOF study programmes will be promoted by each partner HEI</li> </ul>	<ul style="list-style-type: none"> <li>Number of candidates</li> <li>Number of admitted students</li> <li>Origin of candidates</li> <li>Origin of admitted students</li> <li>Number of visitors at the student' fairs</li> <li>Number of students from each SETOF partner country</li> <li>Number of students that have been in mobility</li> <li>practically verified knowledge which will be acquired under new master program will be monitored based on employment/engagement of graduates and new techniques applied in field.</li> </ul>
Keep SETOF website regularly updated as it is the first source where students has found information on the new study programmes	PMU	Regularly during and after the project lifetime	Information from partners on their communication actions	
Organize special promotion activity at each WB partner HEI	Each partner HEI	Between April and November each year	Updated promotional materials regarding study programmes	
Dissemination through trainings in the forestry companies engaged in the design and implementation of works in flood	Each partner HEI from Serbia and Bosnia and Herzegovina	Between April and November each year	Training materials Updated promotional materials regarding study programmes	







# Sustainability plan

## 1.7. Study programme quality, evaluation and adaptation ¶¶

The objective is to make sure that the study programme meets the requirements of the main target audience, i.e. students and employers. The consortium will work in a view to continuously improve the study programmes. This will increase the attractiveness of the study programme and support realization of the students' recruitment.¶¶

The challenges are:¶¶

- To have the ongoing study programmes modernization evaluated by students and academic staff, and employers¶¶
- To have the study programme content and structure evaluated by the main stakeholders (students, academic staff, and employers) and adapted in order to meet the requirements of these stakeholders.¶¶
- To develop SETOF community around students and alumni. ¶¶
- To promote students' employability and stay in line with the job market expectations. ¶¶
- To ensure student and staff mobility.¶¶
- The SETOF HEIs have to evaluate the matching between the study programme's ¶¶ outcomes and the evolution of the employers' needs. ¶¶
- To guarantee quality assurance of SETOF study programmes.¶¶





# Sustainability plan

Action steps	Responsibility	Timeframe	Resources Needed	Progress monitoring – Key indicators
Evaluation of the study programmes modernized under SETOF project by engineers and academic staff	Quality Assurance Committee	After adaptation of changes in syllabus	Self-evaluation forms for students and summarise responses in Self-evaluation report	<ul style="list-style-type: none"> <li>Number of correspondents</li> <li>Further adaptation of the study programme</li> <li>Number of student and staff in mobility</li> </ul>
Evaluation of the New master study programme by the students	Quality Assurance Committee	At the end of each semester	Self-evaluation forms for students and summarise responses in Self-evaluation report of master curriculum	<ul style="list-style-type: none"> <li>Number of visits to the Facebook page</li> <li>Number of new alumni</li> </ul>
Evaluation of students' capacities by the professors	Academic coordinators at each WB partner HEI	At the PMU meetings	Feedback from the academic coordinator at each WB partner HEI	<ul style="list-style-type: none"> <li>Number of the employed</li> <li>Number of relevant connections made with professional organizations</li> </ul>
Evaluation of students' capacities by the professional organizations hosting the master's theses	Primary thesis supervisor	At the PMU meetings	Feedback from the primary thesis supervisor	
Develop and adopt any necessary amendment or improvement to the study programme based on these evaluations	PMU	At the PMU meetings	Prior work on amendment and improvement	
Develop applications for Erasmus+ KA171 and KA131 projects	PMU	January every year	Feedback from each partner	





# Sustainability plan

## 1.8. Consortium cohesion and organizational capacity ¶

The capacity to operate the SETOF study programme strongly depends on the Consortium cohesion and the organizational capacity.¶

It includes three main challenges:¶

- Securing the accreditation of the study programme in Serbia and prospect for student employability.¶
- Securing the licenced study programmes continuous innovation in Bosna and Herzegovina and prospect for student employability.¶
- Maintaining a strong cohesion and long-term stable relationship between partners through mobility and another joint projects and activities.¶
- Guaranteeing master programme operational and organizational efficiency during and beyond of the funding.¶

¶

The following table presents main action steps in detail:¶

Action steps <sup>□</sup>	Responsibility <sup>□</sup>	Timeframe <sup>□</sup>	Resources¶ Needed <sup>□</sup>	Progress¶ monitoring - Key¶ indicators <sup>□</sup>
Check and share any modification of procedures for programme modernisation and other study	Administrative¶ coordinators at¶ each WB partner¶ HEI <sup>□</sup>	Regularly from¶ autumn 2019¶ on; Annual¶ review at each¶ SC meeting <sup>□</sup>	Information from¶ websites of HEIs about bachelor and master program procedures <sup>□</sup>	<ul style="list-style-type: none"> <li>➤ Accreditation maintained ¶</li> <li>➤ Report of the SC¶</li> <li>➤ Questions raised, problems¶</li> </ul>





# Accreditation

- Joint master study programm „Erozija zemljišta i prevencija od bujičnih poplava“ developed under Erasmus + K2 project Erozija zemljišta i prevencija od bujičnih poplava: Razvoj Curiculuma na Univerzitetima zemalja Zapadnog Balkana – SETOF
- Joint master program was prepared by Republic Srbija: Univerzitet u Beogradu, Univerzitet u Novom Sadu i Univerzitet u Nišu and Republic Bosna i Hercegovina: Univerzitet u Sarajevu i Univerzitet u Banjoj Luci
- Signed contract on developement and realization of joint master study programm.





Soil Erosion and TOrrential Flood  
*Prevention: Curriculum Development at the  
Universities of Western Balkan Countries*

# Accreditation

- The material for accreditation is given (National Entity for Accreditation and Quality Assurance NEAQAE in Higher Education) 27th of July 2020.

NEW REQUEST FOR ACCREDITATION - INCLUDED ALL THREE  
UNIVERSITIES FROM SERBIA - August 25, 2020

Co-funded by the  
Erasmus+ Programme  
of the European Union





# Accreditation



РЕПУБЛИКА СРБИЈА  
Национално тело за акредитацију  
и проверу квалитета у високом  
образовању  
Број 612-00-00212/6/2020-03  
Датум 14.05.2021. године  
Булевар Михајла Пупина 2  
Београд

УНИВЕРЗИТЕТ У БЕОГРАДУ  
ШУМАРСКИ ФАКУЛТЕТ

ПРИМЉЕНО: 04.06.2021			
Орг. јед.	Број	Тржиште	Вредност
01-5300/1			

На основу члана 21. став 1. тачка 1. и члана 23. („Службени гласник РС“, бр. 88/2017, 27/2018 - др. закон, 73/2018, 67/2019 и 6/2020 - др. закони) и Одлуке Комисије за акредитацију и проверу квалитета број 612-00-00212/5/2020-03 од 13.05.2021. године, Национално тело за акредитацију и проверу квалитета у високом образовању издаје

## У В Е Р Е Њ Е

о акредитацији заједничког студијског програма  
мастер академских студија  
Ерозија земљишта и превенција од бујичних поплава

Универзитет у Београду – Шумарски факултет, са седиштем у улици Кнеза Вишеслава 1, 11000 Београд, ПИБ: 101833051, Матични број: 07009291, Универзитет у Новом Саду – Пољопривредни факултет, са седиштем у улици Трг Доситеја Обрадовића 8, 21000 Нови Сад, ПИБ: 100239025, Матични број: 08608369 и Универзитет у Нишу са седиштем у улици Универзитетски трг 2, 18106 Ниш, ПИБ: 100335096, Матични број: 07185286, испунили су стандарде прописане Правилником о стандардима и поступку за акредитацију студијских програма („Службени гласник РС“, број 13/2019), за акредитацију заједничког студијског програма мастер академских студија – Ерозија земљишта и превенција од бујичних поплава у оквиру техничко-технолошког поља и научне области Биотехничке науке, за упис 40 (четрдесет) студената у седишту установа, за извођење на српском језику.

Достављено:  
- високошколској установи  
- архиви

ДИРЕКТОР

Проф. др. Билана Кочовић



Co-funded by the  
Erasmus+ Programme  
of the European Union





# Promotion

- Promotion through trainings
- Promotion for student enrolment was made during trainings for engineers and local communities in Federation of Bosnia and Herzegovina and Republic Srpska in 2021.
- **Number of promotion activities for student enrolment during promotion trainings with engineers in enterprises (<https://www.setof.org/setofprojects/dissemination-of-project-results/>):**
  1. Banja Luka, Faculty of Forestry UBL (27/05/2021): 34 participants;
  2. Sarajevo, Faculty of Forestry UNSA (16/09/2021): 23 participants;
  3. Požarevac, Water management enterprise (18/02/2021):14 participants;
  4. Niš, Faculty of occupational safety (14/06/2021): 32 participants;
  5. Valjevo , PD Erozija (18/03/2022): 11 participants;
  6. Bačka Palanka, Danube Water Management Company (29/10/2021): 22 participants;
  7. Zrenjenin, Srednji Banat Water Management Company (09/12/2021): 15 participants.

**=151**





# Promotion

Number of promotion activities for student enrolment during trainings for **local communities** (<https://www.setof.org/setofprojects/trainings-in-local-communities/>):

1. Gradiška municipality (28/05/2021): 25 participants
2. Niš municipality (15/06/2021): 28 participants
3. Zenica municipality (17/09/2021): 22 participants
4. Valjevo municipality, Mionica (25/02/2022): 30 participants
5. Prijedor municipality (07/12/2021): 9 participants
6. Teslić municipality (30/12/2021): 9 participants
7. Beočin municipality (28/10/2021): 16 participants
8. Bačka Topola municipality (29/10/2021) : 17 participants
9. Kraljevo municipality (09/06/2022): 13 participants

**=169**







# Promotion

## Promotion with printed material

Distribution of printed material to target groups was done in Bosnia and Herzegovina at Faculty of Forestry UNSA and Faculty of Forestry UBL. Material was distributed also at each partner faculty at UB, UNS, UN in Serbia. Printed material was also distributed during each training and conferences for example: 13th days of BHAAAS in B&H in Sarajevo, at Joint conference of two IUFRO units: 1.01.09 Ecology and Silviculture of Fir and 1.01.10 Ecology and Silviculture of Pine in Sarajevo, International Scientific Conference entitled “Forestry science for sustainable development FORs2D – Perspectives of forestry and related sectors as drivers of sustainable development in the post-Covid era in Banja Luka.

**NAUČNA OBLAST**  
Tehničko – tehnološke nauke

**TRAJANJE STUDIOSKOG PROGRAMA**  
Jedna školska godina (dva semestra)

**AKADEMSKI NAZIV**  
Master inženjer šumarstva – erozija zemljišta i prevencija od bujičnih poplava

**BROJ BODOVA**  
60 ESPB

**ZNANJA I VJEŠTINE KOJE SE STIČU**

- Integrirana znanja i vještine za profesionalno obavljanje poslova iz oblasti zaštite zemljišta od erozije i prevencije od bujičnih poplava na principima integriranog upravljanja šilvnim područjima;
- Znanja potrebna za rješavanje problema degradacije zemljišta i voda i njihovog korišćenja na principima održivog razvoja;
- Oposobljenost za praktičnu primjenu stečenog znanja za zaštitu zemljišta od degradacije i odbranu od bujičnih poplava kroz izradu projekata i izvođenje radova, kao i primjenu metoda baziranih na informacionim tehnologijama.

**MOGUĆNOST ZAPOSLJAVANJA**

- Kompanije, preduzeća i ustanove u oblasti vodoprivrede, šumarstva, poljoprivrede i zaštite prirode;
- Republičke, pokrajinske i lokalne institucije (ministarstva, opštine, RHMZ, agencije);
- Organizacione jedinice u okviru gradskih i opštinskih uprava, nadležne za mjeru zaštite i spasavanja u slučaju prirodnih katastrofa;
- Obrazovne i istraživačke organizacije (instituti, fakulteti);
- Distalne institucije i privredni subjekti koji se bave projektovanjem i izvođenjem radova za zaštitu zemljišta i voda.

**SETOF PROJEKAT**  
Zajednički studijski program master akademskih studija „Erozija zemljišta i prevencija od bujičnih poplava“ razvijen je u okviru ERASMUS+ K2 projekta „Erozija zemljišta i prevencija od bujičnih poplava: razvoj kurikula na univerzitetima država Zapadnog Balkana (SETOF)“.

Prva godina realizacije zajedničkog studijskog programa finansira se sredstvima SETOF projekta i studenti u toj godini ne plaćaju školarinu.

**CIJLJ PROJEKTA**  
Unapređenje obrazovanja inženjera za zaštitu zemljišta od erozije i prevenciju od bujičnih poplava kroz razvoj novih i unapređenje postojećih studijskih programa u visokoškolskim ustanovama u Srbiji i Bosni i Hercegovini.

**TRAJANJE PROJEKTA**  
Novembar 2018 – Novembar 2022

**KOORDINATOR**  
• Šumarski fakultet Univerziteta u Beogradu

**UCEBENICI**

- Poljoprivredni fakultet Univerziteta u Novom Sadu
- Fakultet zaštite na radu Univerziteta u Nišu
- Šumarski fakultet Univerziteta u Banjoj Luci
- Šumarski fakultet Univerziteta u Sarajevu
- Institut za šumarstvo, Beograd
- BOKU – University of Natural Resources and Life Sciences, Beč
- Ss. Cyril and Methodius University, Skopje
- University Mediterranean of Reggio Calabria
- Forest Research Institute at the Bulgarian Academy of Sciences

**Co-funded by the Erasmus+ Programme of the European Union**

**SETOF Soil Erosion and TOrrential Flood Prevention: Curriculum Development at the Universities of Western Balkan Countries**

**BROJ STUDENATA KOJI SE UPISUJE**  
40

**PREDUSLOVI ZA UPIS**  
Završene osnovne akademske studije sa ostvarenih najmanje 240 ESPB ili završene integrirane, odobrene master akademske studije sa ostvarenih najmanje 300 ESPB ili obrazovno-naučnog poља tehničko – tehnoloških ili prirodno-matematičkih nauka.

**PRIJAVLJIVANJE**  
Konkurs za upis studenata će biti objavljen na Internet stranicama nosilaca programa:

- Šumarski fakultet u Beogradu: [sfb.bg.ac.rs](http://sfb.bg.ac.rs)
- Poljoprivredni fakultet u Novom Sadu: [poljuns.ac.rs](http://poljuns.ac.rs)
- Univerzitet u Nišu: [ni.ac.rs](http://ni.ac.rs)

Nakon objave konkursa, kandidati svoje prijave mogu podneti koordinatoru zajedničkog studijskog programa – Šumarskom fakultetu u Beogradu, u skladu sa uslovima konkursa i pravilima studiranja na master akademskim studijama.

Dokumenta potrebna za prijavu:

- Prijava na konkurs (dobija se na Šumarskom fakultetu u Beogradu);
- Dokaz o uplati naknade za prijavu na konkurs
- Overena fotokopija diplome i dodatka diplomu
- Biografija (CV)

Osoba kojom se ovlaštava Fakultet i Univerzitet da lični podaci kandidata mogu biti uneti u elektronsku bazu podataka (dobija se na Šumarskom fakultetu).

**Bišli uslovi i procedura upisa određuje se konkursom.**

Za detaljne informacije o upisu kontaktirati Službu za nastavu i studentska pitanja Šumarskog fakulteta u Beogradu:  
**Adresa: Kneza Višeslava 1, 11030 Beograd**  
**Telefon: +381 (11) 903 854**

**NOBICI PROGRAMA**

**PARTNERKE ORGANIZACIJE**

**UNIVERSITET U BEOGRADU**  
**UNIVERSITET U NIŠU**  
**UNIVERSITET U SARAJEVU**  
**UNIVERSITET U NOVOM SADU**

**ERASMUS+ PROGRAMME OF THE EUROPEAN UNION**

**ODRŽAVANJE NASTAVE**  
Nastava u poslenom semestru održava se na Univerzitetu u Beogradu, a jedan dio nastavnih aktivnosti i na Univerzitetu u Novom Sadu i Univerzitetu u Nišu (nastava iz pojedinih predmeta). Obaveze predviđene strukturnom studijskog programa u poslenom semestru se obavljaju u vidu konsultacija sa profesorima na svakom od univerziteta, članica Konzorcijuma.

**STRUKTURA STUDIOSKOG PROGRAMA**

**JESENI SEMESTAR**

**OBAVEZNI PREDMETI:**

- Degradacija zemljišta i voda
- Zaštita zemljišta od erozije
- Prevencija od bujičnih poplava
- Integrirano upravljanje bujičnim silovovima

**IZBORNI PREDMETI 1:**

- Melioracije zemljišta
- Rekonstrukcija kvaških terena
- Adaptacija na klimatske promene
- Upravljanje projektima za zaštitu prirodnih resursa
- Održivo upravljanje zemljišnim resursima
- Biomelioracije goleti

**IZBORNI PREDMETI 2:**

- Upravljanje rizicima od prirodnih katastrofa
- Degradacija zemljišta i usluge ekosistema
- Monitoring bujičnih tokova i sistem rane najave
- Održavanje i zaštita zemljišta od erozije i bujica
- Modeli degradacije zemljišta i voda
- Melioracije degradiranih šuma

**PRILICNE SEMESTAR**

- Studijski istraživački rad
- Skučna praksa
- Israda i odbrana master rada

**NASTAVNICI I SARADNICI**  
U realizaciji studijskog programa „Erozija zemljišta i prevencija od bujičnih poplava“ učestvuju nastavnici i saradnici sa Univerziteta u Beogradu, Novom Sadu, Nišu, Banjoj Luci i Sarajevu. Na zajedničkom studijskom programu angažovano je ukupno 23 nastavnika i saradnika (9 nastavnika i saradnika sa Univerziteta u Beogradu, 4 nastavnika sa Univerziteta u Novom Sadu, 4 nastavnika sa Univerziteta u Nišu, 3 nastavnika sa Univerziteta u Banjoj Luci i 3 nastavnika sa Univerziteta u Sarajevu).

**DODATNE INFORMACIJE**  
[www.setof.org](http://www.setof.org)





# Promotion

## Promotion through organized events

Promotion for students enrolment was made through four formal events and through informal communication with students (<https://www.setof.org/setofprojects/promotion-for-students-enrollment/>).

Formal events organized for MSc study program promotion were:

1. **Sarajevo Faculty of Forestry UNSA (13/07/2021): 43 participants (on-line)**
2. **Sarajevo Faculty of Forestry UNSA (25/5/2022): 18 participants.**

Also we promoted study program to students visiting: **=61**

1. Sarajevo, INTERION 36th International specialized fair of furniture, industrial and external devices and supporting industries (13-17/03/2019) :~200 participants (attendance list is not provided)
2. Tešanj, FAIR OF SECONDARY SCHOOLS AND FACULTIES, Sports and recreation center(06/05/2022):~100 participants (attendance list is not provided)







**Soil Erosion and TOrrential Flood**  
*Prevention: Curriculum Development at the  
Universities of Western Balkan Countries*

- Thank you for listening

Co-funded by the  
Erasmus+ Programme  
of the European Union

