



Universitatea
Transilvania
din Braşov
FACULTATEA DE SILVICULTURĂ
ŞI EXPLOATĂRI FORESTIERE



ANUNȚ ÎNSCRIERE EVENIMENT BIP (BLENDED INTENSIVE PROGRAMME) „BIODIVERSITY CONSERVATION”

Perioadă eveniment: 19 – 24 mai 2025

Locație: Cracovia, Polonia

Termen limită înscrieri: joi 6 martie 2025

Număr locuri disponibile: între 3 și 6

- ✓ Înscrierile sunt deschise studenților din anii **II-IV** ai ciclului de studii de licență **Silvicultură, Exploatari Forestiere sau Cinegetică**, precum și pentru studenți **masteranzi**.
- ✓ Sunt eligibili studenții care au **maxim 2 examene restante**
- ✓ Selecția se face pe baza **mediei la examenele din sesiunile anterioare**
- ✓ Studenții selectați vor primi o bursă Erasmus (**862 EUR**) din care trebuie să își asigure transportul pe cont propriu, cazarea (aprox. 20 EUR/noapte în cămin) și mesele (posibil oferite de organizator); studenții cu **posibilități reduse vor primi fonduri suplimentare**
- ✓ Detalii suplimentare: cateanu.mihnea@unitbv.ro

Pentru dosarul de înscriere consultați site-ul UNITBV:

<https://bit.ly/3ELvqHC>



SCAN ME



1) THE TITLE, AIMS AND DESCRIPTION

The title „*Biodiversity Conservation*”

The BIP course aims to familiarise students from different universities in Europe with the issue of Biodiversity conservation, with particular attention to the guidelines in the EU Biodiversity Strategy for 2030.

In general, during the course, students will be introduced to the four pillars of the strategy: (1) protect nature, (2) restore nature, (3) enable transformative change, and (4) EU action to support biodiversity globally.

During the face-to-face phase, lecturers and experts will provide short introductory lectures, followed by field visits to the respective forest districts. During the course, multidisciplinary and international groups will work on a challenge posed in the context of biodiversity conservation and present their findings.

The specific content of the course:

- methods of identifying valuable components of nature,
- strategies for protecting natural diversity,
- identification and recognition of biodiversity at different levels of complexity
- various methods of biodiversity enhancement,
- ensure sustainable management of biodiversity across all sectors and ecosystems,
- strengthen the biodiversity governance framework, knowledge, research, financing and investments.

After completing the course, students will understand the concept of biodiversity conservation included in the EU Biodiversity Strategy, know how to recognise biodiversity at different levels, preserve or even enrich biodiversity, and effectively and wisely manage areas dedicated to biodiversity protection. Students will also gain skills and competencies in working in international groups.

The course is jointly organised by:

The University of Agriculture in Krakow (Poland) - coordinator,
Estonian University of Life Sciences (Estonia),
South-Eastern Finland University of Applied Sciences (Finland),
Karelia University of Applied Sciences (Finland),
Häme University of Applied Sciences (Finland),
University of Applied Forest Sciences Rottenburg (Germany),
Trier University of Applied Sciences (Germany),
University of Thessaly, (Greece)
Latvia University of Life Sciences and Technologies (Latvia),
Vytautas Magnus University Agriculture Academy (Lithuania),
HAS green academy, University of Applied Sciences (The Netherlands),
Transilvania University of Brasov (Romania),
University of Belgrade (Serbia),
Universidad Politecnica de Madrid (Spain).

2) METHODS AND OUTCOMES

The course will be implemented partly virtually and partly face-to-face.

The preliminary virtual phase (24 Apr-18 May):

- 20 hours
- orientation lectures, presenting participants online, background research on biodiversity conservation in groups, preparing a poster

Face-to-face phase (19-24 May):

- 55 hours in total
- lectures and field visits (45 hours), group work (10 hours)

The total amount of hours is 75.

The course is evaluated on a scale of 0-5, where 5 is excellent, 1 is satisfactory, and 0 is failed.

Students are continuously assessed during the preliminary and face-to-face phases.

The evaluation is based on the approved completion of the preliminary assignments (15%), group work during the face-to-face phase (60%), and participation in lectures and discussions (25%).

3) THE LEVEL OF STUDIES – TARGET GROUP

Students of the I and II cycles (bachelor and master) of study are eligible to take the course.

The minimum English language level requirement is B2.

4) DATE OF THE BEGINNING: 24 April 2025

5) DATE OF END: 24 May 2025

6) PERIOD OF FACE-TO-FACE PART: 19-24 May 2023

7) VIRTUAL COMPONENT SCHEDULE:

The virtual component will be before the face-to-face part.

8) VIRTUAL COMPONENT PERIOD: 24 April – 18 May 2025

9) DESCRIPTION OF THE VIRTUAL COMPONENT

The virtual phase (24 Apr-18 May) comprises 20 hours during which orientation lectures, online presentations of participants, group background research on biodiversity conservation, and poster preparation will be organised.

During the virtual phase, the students will look into their own country's strategy for biodiversity conservation with some examples in groups. This will provide background to the BIP and help set the context. Students' national groups will prepare the thematic poster based on the country case study analysis. The virtual part will also include orientation to the BIP.

10) CREDITS: 3 ECTS

11) Course code: TBD