



TOR VERGATA
UNIVERSITÀ DEGLI STUDI DI ROMA



Erasmus+

BLENDDED INTENSIVE PROGRAM
A.Y. 2025-2026

CURRENT TRENDS IN ZOOLOGICAL
CONSERVATION MEDICINE

Event venue
University of Agronomic Sciences and Veterinary Medicine of
Bucharest
September 2026

1. The project

A. Partners involved

- University of Agronomic Sciences and Veterinary Medicine of Bucharest (RO BUCURES12)
- Cooperativa de Ensino Superior Politécnico e Universitário (P PORTO56)
- Università di Perugia (I PERUGIA01)
- University of Zagreb (HR ZAGREB01)
- Wroclaw University of Environmental and Life Sciences (PL WROCLAW04)

B. Students involved

- Max 4 students from RO BUCURES12
- Max 3 students from I ROMA02
- Max 3 students from P PORTO56
- Max 3 students from I PERUGIA01
- Max 3 students from HR ZAGREB01
- Max 3 students from PL WROCLAW04

C. Pedagogical project

This Blended Intensive Program can be considered an interdisciplinary learning experience at the crossroads of veterinary medicine, conservation of wildlife diversity, and preservation of public health, approaching specifically the One Health concept. Designed for Bachelor's and Master's students, this program combines online learning with a short but intensive physical attendance component, which will be held at the Faculty of Veterinary Medicine, University of Agronomic Sciences and Veterinary Medicine of Bucharest. Participants will explore how veterinary sciences can be leveraged to address complex health challenges that span human, animal and environmental health.

Key themes:

- **Disease surveillance:** understand the interconnectedness of human, animal and environmental health, and explore collaborative strategies to address global health issues such as zoonotic diseases, antimicrobial resistance and ecosystem degradation;
- **Reintroduction and translocation:** providing veterinary support during the reintroduction of captive animals into the wild or the relocation of wild animals to new habitats;
- **Invasive species in Europe:** ecology, status and policy;
- **Urban wildlife:** strategies for enhancing urban wildlife conservation, and how to coexist with urban wildlife.

D. Online activities

Online activities will be scheduled from 1st of August to 31st of October, 2026.

E. Onsite activities

All the activities in presence will be organized University of Agronomic Sciences and Veterinary Medicine of Bucharest from 14th – 18th September, 2026.

F. Associated ECTS

Each participant will receive an attendance certificate.

The course workload is 3 ECTS and it must be validated through a Learning Agreement.

2. Funding and scholarships

The project is founded by ERASMUS+ and students from the University of Rome Tor Vergata will have a scholarship to cover the costs related to the short-term physical mobility.

All students enrolled in an undergraduate, postgraduate or single-cycle degree programme for the 2025-2026 academic year are eligible for the scholarship.

Scholarships will cover the travel tickets and students will have a fixed amount of payment for each of the 5 days of stay in Bucharest (Romania) for covering the accommodation cost.

For further information about the financial aid you can refer to the university website: https://web.uniroma2.it/it/percorso/area_internazionale/sezione/bando-per-partecipare-ad-un-bip-organizzato-da-altre-universit-europee

3. Application requirement and evaluation requirements

BIP Application requirements for Tor Vergata students:

- The application deadline is scheduled for: March 16th 2026, 12:00 PM.
- Applicants have to be enrolled at the University of Rome Tor Vergata in a Bachelor's or Master's or Single-cycle degree or a Doctoral course/PhD program (in Italian or in English) throughout the entire period between the date of application submission and the 30 days following the conclusion of the school;
- English language requirements: English level B2;
- Complete the application form and attach a letter of motivation (max. 250 words) as well as a current certificate of study.
- Applicants must hold a valid residence permit at the time of application and for the entire duration of the mobility period, whether in-person or virtual.

Please note: since the applicant must be regularly enrolled at University of Rome Tor Vergata and have paid the tuition fees for the a.y., **“in cautelativa” students can not apply to BIP Programmes.**

4. Application procedure

To APPLY, access the following link: [Blended Intensive Programme: CURRENT TRENDS IN ZOOLOGICAL CONSERVATION MEDICINE – Compila modulo](#)

The deadline for the submission of the online application is **March 16th, 2026 (12.00).**

5. Contact information

For any issue related to the application BIP please refer to:

Academic reference contact

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Academic reference

Prof.ssa Sara Busechian

