

**BLENDED INTENSIVE PROGRAMME  
ERASMUS+ PROGRAMME**

**CALL FOR ERASMUS+ OUTGOING SHORT STUDENT MOBILITIES  
BLENDED INTENSIVE PROGRAMME  
Environmental Remote Sensing  
academic year 2025/26**

In the framework of the Erasmus+ Programme – KA131 Learning Mobility of Individuals, and on the basis of the results and the funds awarded under the project **2025-1-I102-KA-131-HED-000306528**, a call for students' selection is published to assign contributions to take part into the **BLENDED INTENSIVE PROGRAMME** named **Environmental Remote Sensing** hereafter referred to as "BIP".

This project leverages Participatory Action Research (PAR) to engage students in addressing some amongst the most pressing environmental challenges. By integrating virtual and in-person learning, students will develop practical expertise in applying remote sensing techniques to real-world problems.

During the virtual phase, students will form interdisciplinary teams and collaboratively identify a local environmental issue. They will then delve into remote sensing techniques, learning to analyse satellite imagery and other geospatial data to gain insights into the problem selected as their case study.

In the in-person phase, students will convene in Spain to share their findings, learn from experts, and refine their research. Through field visits and hands-on exercises, they will further develop their remote sensing skills and gain a deeper understanding of the environmental context.

By integrating remote sensing with PAR, this project empowers students to become active agents of change. They will not only gain technical expertise but also develop critical thinking and problem-solving skills, equipping them to address complex environmental issues and contribute to a more sustainable future.

## **1. ELIGIBILITY CRITERIA**

Applicants must fulfil the following compulsory criteria:

- To be duly enrolled for the entire duration of the mobility at the University of Pavia at the **Department of Electrical, Computer, Biomedical Engineering, or Department of Civil Engineering and Architecture or Department of Earth and Environmental Sciences** as:
  - **Master's students (2nd year)**
  - **PhD student**
- To be duly enrolled at the University of Pavia for the entire duration of the mobility;
- To have completed coursework in environmental science, geography, remote sensing, or related fields. This ensures a solid foundation for the project.

- To have a strong Interest in Sustainable Development: students should have a genuine interest in environmental issues and sustainability.
- To possess a proficiency in English language reaching or exceeding a B2 level of CEFR (Common European Framework of Reference for Languages). Students will be required to communicate and discuss fluently in English, take part in group activities and in general to treat any topic with ease.

## 2. DETAILS ABOUT THE MOBILITY

The BIP **Environmental Remote Sensing** will take place **online** before the mobility in presence **March to late April, 2026** (precise dates to be confirmed) and in presence at the **University of Barcelona**, Spain, **from 6<sup>th</sup> - 10<sup>th</sup> July 2026** (both included). The course will be considered completed and funded only if the participants will attend the full programme of the entire online part and of the 5 training days in presence.

The **University of Barcelona** will provide the students with a certificate of attendance including the total number of hours attended together with the topics treated and the number of ECTS obtained (3).

You can find more information about the BIP [here](#).

## 3. MOBILITY GRANTS

3.1 The mobility grant includes:

- an **individual support** of 79,00€ per student for each day of mobility in presence (5 days in total) aiming at covering accommodation and meals costs + 2 (two) days of travelling, immediately before and after the beginning and finishing date of the course can be added to the days of mobility in presence;
- a **travel support** as follows:

Kilometres	Green Travel	Non-Green Travel
Between 10 and 99 KM	56	28
Between 100 and 499 KM	285	211
Between 500 and 1999 KM	417	309
Between 2000 and 2999 KM	535	395
Between 3000 and 3999 KM	785	580
Between 4000 and 7999 KM	1188	1188
8000 KM or more	1735	1735

The kilometres are calculated using the [Erasmus Distance Calculator](#). By green travel it is meant travel that uses low-emissions means of transport for the main part of the travel, such as bus, train, bike or car-pooling. Proof of green travel is mandatory (tickets, etc.).

3.2 The exact amount of the Erasmus Grant will be explained to the selected students in the Grant Agreements they will be required to sign.

3.3 Mobility grants will be paid by the University of Pavia as follows:

- The **individual support** will be paid **before the beginning of the mobility in presence**;
- The **travel support** will be paid **after the beginning of the mobility in presence**, provided that the participant has attended the Blended Intensive programme for its entire duration (**physical + virtual**) and s/he is able to provide travel documents (e.g. boarding passes) and the certificate of attendance.

3.4 The mobility grant is a fixed amount of money that cannot be incremented under any circumstances.

3.5 The University of Pavia will provide its outgoing students with insurance covering accidents, civil liability and other guarantees in accordance with its internal procedures.

#### 4. ONLINE APPLICATION AND DEADLINE

The applicant is required to complete the online application form at the following link by the **06/03/2026** at 12:00 CET - noon.

### [Application Form](#)

Incomplete applications will not be taken into consideration

#### 5. EVALUATION AND SELECTION

The selection will be made by a joint Committee established within the **Department of Electrical, Computer and Biomedical Engineering** headed by the Professor in charge of the BIP for the University of Pavia (Prof. Fabio Dell'Acqua).

The following criteria will be taken into consideration:

- Soundness and relevance of applicant's interest for the course, as expressed in a motivation letter to be submitted with the application;
- Relevance of applicant's educational records and expertise to the study program;
- Level of preparation of the applicant, as assessed through the submitted documentation.



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In case of equal evaluation between two candidates, the Evaluation Commission reserves the right to give priority to those applications which add to the diversity of the study programme in terms of gender balance, year of study, and variety of mobility experience.

The Committee reserves the right to check the validity of declarations and supporting documents. False statements may lead to exclusion from the selection process and the award of the scholarship.

Each applicant will be notified about selection results and the grant in due time, via the email address provided in the application.

**Selected applicants must then officially accept the awarded grant by answering via email.**

## **6. PERSONAL DATA TREATMENT**

Personal data submitted by the applicants will be used solely for application and selection procedures and institutional aims, and will be treated in accordance with the European General Data Protection Regulation no. 2016/679 art. 13.

## **7. PERSON RESPONSIBLE FOR THE PROCEDURE AND INFORMATION**

Responsible for the administrative procedure, pursuant to Law 7 August 1990, n. 241 as amended by Law n. 15/2005 is Ms. Michela Cobelli, Head of the International Mobility Unit.

For further information please contact [erasmusbip@unipv.it](mailto:erasmusbip@unipv.it).

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IL RETTORE

Alessandro Reali  
(documento firmato digitalmente)