

BLENDDED INTENSIVE PROGRAM A.Y. 2026-2027

Autumn School on Space Resources and Robotics

Technologies for Space Medicine

Event venue
AGH University of Kraków
16 – 20 November, 2026

1. The project

A. Partners involved

- University Namur (UNAMUR) - Belgium
- University of Toulouse (UT) – France
- University of Rome Tor Vergata (UNITOV) – Italy
- University of Lulea (LTU)– Sweden
- University of Luxembourg (UNILU) – Luxembourg
- University of Henrich Heine (HHU) – Germany
- AGH University of Kraków (AGH) – Poland – coordinator

B. Students involved

- Max 7 students from UNAMUR
- Max 8 students from UT
- Max 7 students from UNITOV
- Max 7 students from LTU
- Max 7 students from UNILU
- Max 7 students from HHU
- Max 7 students from AGH

C. Pedagogical project

- Introduction to Space Medicine
- Space Psychology
- Mental health and human factors in extreme environments
- Communication, conflict and leadership in confined teams
- Medical emergencies and clinical decision-making in space
- Managing stress and cognitive fatigue in extreme environments

D. Online activities

The online activities will commence on a date to be determined (TBD) and will be communicated as soon as possible.

E. Onsite activities

All the activities in presence will be organized by University of Kraków from 16th to 20th November, 2026

F. Associated ECTS

Each participant will receive an attendance certificate.

The course workload is 3 ECTS and it can 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 the students enrolled in a bachelor, master, single cycle or PhD for the academic year 2026-2027 are eligible for the scholarship.

The project is funded by Erasmus+ and students at the University of Rome Tor Vergata will receive a grant to cover the costs of short-term physical mobility. All students enrolled in a bachelor, master, single-cycle or PhD programme for the academic year 2026-2027 are eligible for the scholarship.

Students participating in the mobility will receive the following grants:

Type of contribution	Eligibility requirements	Amount
Individual support Top-up	Students selected for the BIP programme Students with fewer opportunities who have been selected for the BIP programme	Days 1–14 of physical mobility: €79 per day Days 15–30 of physical mobility: €56 per day
		Mobility lasting 5–14 days: a one-off payment of €100 Mobility lasting 15–30 days: a one-off payment of €150
Individual support Top-up	Students selected for the BIP programme Students with fewer opportunities who have been selected for the BIP programme	Days 1–14 of physical mobility: €79 per day Days 15–30 of physical mobility: €56 per day
		Mobility lasting 5–14 days: a one-off payment of €100 Mobility lasting 15–30 days: a one-off payment of €150

For students with fewer opportunities, please refer to the National Guidelines at the following link: <https://web.uniroma2.it/it/contenuto/bando-erasmus-blended-intensive-programmes-bip-call-2025>

The Tor Vergata University of Rome provides for the recognition of specific travel grants to support for physical mobility carried out at partner institutions within the framework of the Erasmus BIPs. These contributions travel grants, in implementation of the Erasmus+ 2021-2027 Programme, are aimed at encouraging international student mobility for students with fewer opportunities.

The subsidy for the travel, according to the Programme Guide, is calculated on the basis of unit cost scales for distance bands. The distance band refers to a single leg of the travel while the corresponding tariff covers both the outward and the return flight.

The contribution is recognized up to the amount indicated in the table below:

Travel distance	Travel grant
10-99 km	€ 28,00 per participant
100-499 km	€ 211,00 per participant
500-1999 km	€ 309,00 per participant
2000-2999 km	€ 395,00 per participant
3000-3999 km	€ 580,00 per participant
4000-7999 km	€ 1.188,00 per participant
8000 km or more	€ 1.735,00 per participant

(see <https://erasmus-plus.ec.europa.eu/resources-and-tools/distance-calculator>)

3. Application requirement and evaluation requirements

BIP Application requirements for Tor Vergata students:

- Academic records will be evaluated as of October 12, 2026.
- The application deadline is October 12, 2026, at 12:00 noon.
- The evaluation will consider the applicant's grade-point average in their Bachelor's, Master's or single-cycle degree programme, as applicable. For PhD students, it will also consider the final grade awarded for their Master's or single-cycle degree.
- Applicants must be enrolled in a Bachelor's, Master's, single-cycle degree or PhD programme at the University of Rome Tor Vergata at the time of application and must remain enrolled until February 26, 2027. Programmes taught in either Italian or English are eligible.
- English language proficiency at B2 level is required.
- Basic knowledge of mathematics is required.
- Applicants must have an interest in space medicine and technology.
- Students who have participated in a previous edition of the Autumn School on Space Resources and Robotics are not eligible to apply.

4. Application procedure

To APPLY, access the following link: [BIP - Autumn School on Space Resources and Robotics Technologies for Space Medicine – Compila modulo](#)

Students must apply by **October 12th, 2026 at 12.00 noon.** The results of the call for applications will be published on the website.

5. Contact information

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

Academic reference contact

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Academic reference
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