



BELGIUM 2026

**SPACE IS ALL AROUND
AN INTRODUCTION TO SPACE SCIENCES**

6-12 APRIL 2026

**BLENDED
INTENSIVE
PROGRAMME**

**OPEN TO ALL
UNIVERSEH
STUDENTS**



Co-funded by
the European Union

GENERAL INFORMATION

DATE OF THE COURSE

From March to April 2026

LOCATION & VENUE

University of Namur (Namur) & Euro Space Center (Libin)

BLENDED INTENSIVE PROGRAMME

University of Namur, AGH University of Krakow and TBS Education-Toulouse

BIP: 2024-1-BE01-KA131-HED-000220625-2

PROFILE & PREREQUISITES

- Bachelor (all years), Master's, and PhD students
- Entry-level activity to space topics, from scientifics, technological, to arts and societal aspects.
- Accessible to both STEM and non-STEM profiles.

TEACHING LANGUAGE

English

TEACHING MODALITIES

Online synchronous (3 sessions before the physical mobility) and in person in Belgium.

STUDENT MOBILITY

Student mobility from 6 to 12 April 2026

EXPENSES

The expenses will be paid directly by the students and/or institutions. Accommodation and living costs are estimated around 80€ per day.

ORGANISATION OF STUDENT EVALUATION

- Group concept study on a fictitious space mission (2026: Development of Earth-Moon economy).
- Statement given in the last preparatory remote session.
- Working sessions scheduled during the school.
- Final presentation on the last day of the school.

CREDITS

3 ECTS

CONTACT universeh@unamur.be - andre.fuzfa@unamur.be

PROGRAM

06/04/26 WELCOME TO NAMUR, BELGIUM

07/04/26 EURO SPACE CENTER
VISIT OF ESEC-GALAXIA
JOB FAIR

08/04/26 STAY AT EURO SPACE CENTER

09/04/26 STAY AT EURO SPACE CENTER

10/04/26 STAY AT EURO SPACE CENTER

11/04/26 STAY AT EURO SPACE CENTER

12/04/26 BACK TO NAMUR
TRAVELLING BACK HOME

WHAT TO EXPECT?

Conference on various topics in the morning (space law, medicine, launchers, satellite operations and manufacturing, astrodynamics, space defence, space and arts, etc.).

Teambuilding activities inspired by astronaut training at the Euro Space Center.

Visit of the ESEC-Redu station and the quantum cryptography laboratory (to be confirmed).

Speed dating with professionals in the Space field (to be confirmed).

A cosmicathon (team-based challenge around space mission design), planetarium, stargazing sessions, etc.

REGISTRATION PROCESS



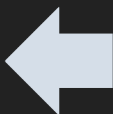
STUDENTS APPLY
THROUGH THEIR
UNIVERSITY WHICH IS
RESPONSIBLE FOR THE
SELECTION PROCESS AND
MOBILITY GRANTS



**16/02: SELECTION
DEADLINE**



UNIVERSITIES'
INTERNATIONAL
OFFICERS SEND THE
INFORMATION TO
UNAMUR



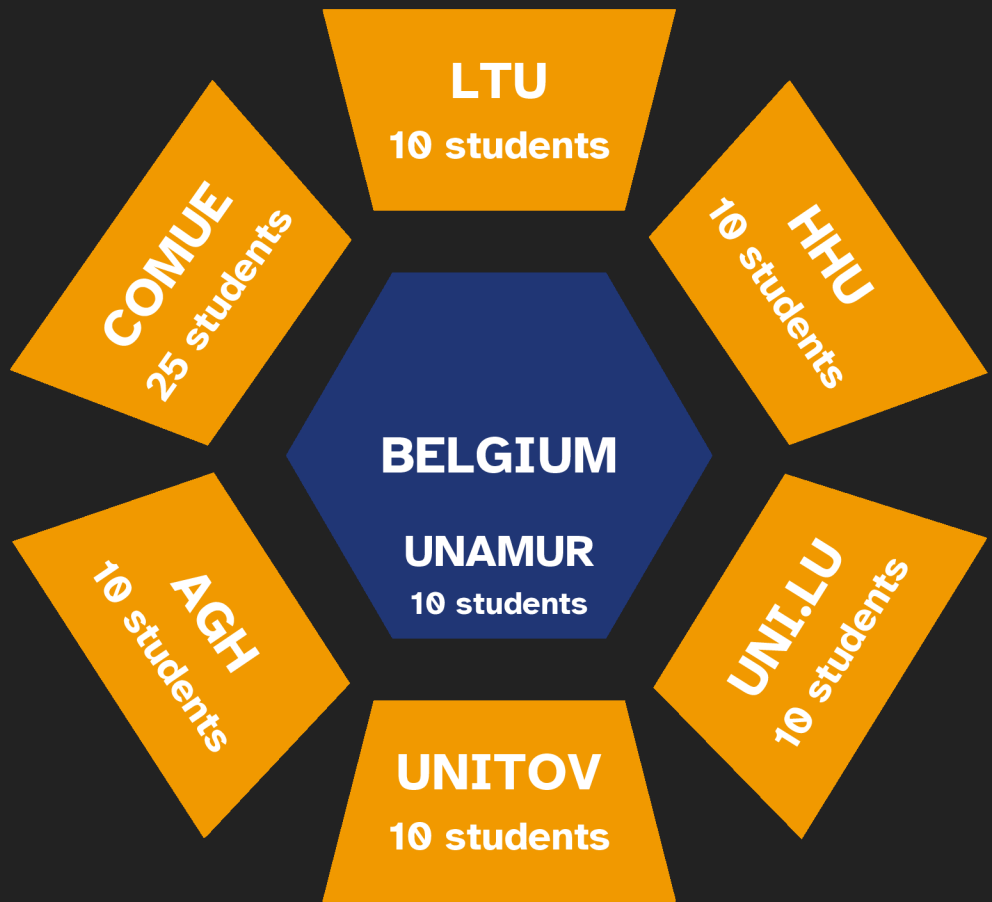
MARCH-APRIL 2026
ONLINE
SESSIONS



6>12 APRIL 2026
SPRING SCHOOL



STUDENT MOBILITY



VENUE: EURO SPACE CENTER

LOCATED 65 KM FROM NAMUR, THE EURO SPACE CENTER IS AN EDUCATIONAL SPACE THEME PARK LOCATED IN SOUTHERN BELGIUM AND IT HAS BEEN TRAINING ASPIRING ASTRONAUTS SINCE 1991.

NOT FAR FROM EURO SPACE CENTER ARE ESA/ ESEC, ESA SATELLITE CONTROL CENTRE AND THE EUROPE'S FIRST CYBERSECURITY TRAINING CENTRE FOR SPACE SYSTEMS. THE ESA EDUCATION TRAINING CENTER IS RESPONSIBLE FOR ALL ESA TRAINING SESSIONS FOR UNIVERSITY STUDENTS.

MORE INFO: [HTTPS://WWW.EUROSPACECENTER.BE/EN/](https://www.eurospacecenter.be/en/)



Co-funded by
the European Union

Communauté
d'universités
et établissements
de Toulouse



uni.lu
UNIVERSITY OF
LUXEMBOURG

L
LUIA
UNIVERSITY
OF TECHNOLOGY

hhu

Heinrich Heine
Universität
Düsseldorf



TOR VERGATA
UNIVERSITÀ DEGLI STUDI DI ROMA



Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or European Education and Culture Executive Agency (EACEA). Neither the European Union nor the granting authority can be held responsible for them.