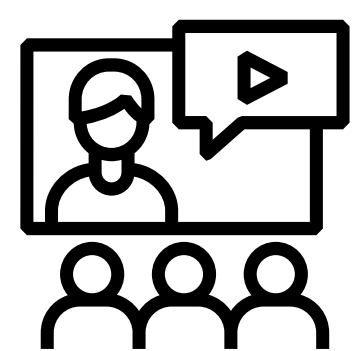




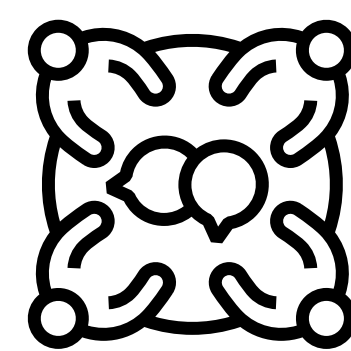
BLENDING INTENSIVE
PROGRAMME

YOUR GATEWAY TO SPACE: AN INTRODUCTION TO SPACE ENVIRONMENT AND SPACECRAFT ENGINEERING

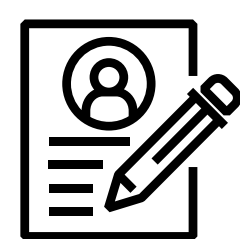
JOIN US IN NICOSIA, CYPRUS, THIS JUNE
FOR AN ENRICHING EXPERIENCE!



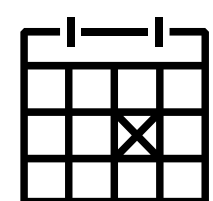
VIRTUAL COMPONENT
26 May 2025 – 14 June 2025
Asynchronous online lectures
to provide a solid foundation
for the on-campus component.



ON-CAMPUS COMPONENT
16 – 20 June 2025
Nicosia, Cyprus
Participate in lectures and visit
a space-related establishment.



HOW TO APPLY:
Contact your Erasmus/International Office at
your home university to express your interest



APPLICATION DEADLINES
Student Nominations: **10 March 2025**
Student Applications: **24 March 2025**
Acceptance Notifications: **7 April 2025**

Coordinator:



Partner Institutions:



Funded by:



PROGRAMME OVERVIEW

- Embark on an exciting journey into space environment.
- Learn about spacecraft engineering and dynamics, and mission design.
- This intensive programme combines theoretical knowledge with practical skills to equip you with the fundamentals needed for the space industry.



WHO SHOULD APPLY?
Undergraduate students in:
Mechanical Engineering | Electrical Engineering | Computer Engineering



COST AND SCHOLARSHIPS:

- The activity is funded by the Erasmus+ programme, and you may be able to receive an Erasmus grant.
- The grant should be used to cover your travel and expenses while in Nicosia.
- Please check with your university for Erasmus+ funding opportunities.



WHY JOIN?

- Gain a foundational understanding of spacecraft engineering
- Explore key spacecraft subsystems such as propulsion, attitude determination and control, telecommunications, mechanisms etc.
- Understand how geospatial observation can address climate change.
- Understand the needs and requirements of the space industry



ERASMUS Code:
2023-1-CY01-KA131-HED-000117843-1

Qualifications:
Earn 3 ECTS credits

Language:
English