BLENDED INTENSIVE PROGRAMME

YOUR GATEWAY TO SPACE:

AN INTRODUCTION TO SPACE ENVIRONMENT AND SPACECRAFT ENGINEERING

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.

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:
UNIVERSITY of NICOSIA

Partner Institutions:
STU SLOVAK UNIVERSITY OF TECHNOLOGY IN BRATISLAVA
University of Maribor

Funded by:
Erasmus+

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