



SVEUČILIŠTE
U DUBROVNIKU
UNIVERSITY
OF DUBROVNIK



SVEUČILIŠTE U DUBROVNIKU
FAKULTET ELEKTROTEHNIKE I
PRIMIJENJENOG RAČUNARSTVA
UNIVERSITY OF DUBROVNIK
FACULTY OF ELECTRICAL ENGINEERING
AND APPLIED COMPUTING

Virtual mobility

02.03.2026 - 27.04.2026.

Physical mobility

07.09.2026 - 12.09.2026.

Courses

Inclusive Design Thinking:

- Analysis of user needs
- Definition of problems and development of conceptual solutions using inclusive design principles

3D Printing for Accessibility:

- Development of tactile or assistive 3D models with an emphasis on removing specific barriers to use

Inclusive 3D Technology:

- Overview of existing 3D technologies (AR, VR, holograms)
- Design of inclusive 3D solutions

Inclusive App Design:

- Application prototyping and accessibility testing of digital interfaces

Interested in joining the BIP program? Please send:
Your Transcript of Records (generated from Neptun)
Your CV and a motivation letter
to email: zichar.marianna@inf.unideb.hu
till **18.02.2026**



Physical mobility

07.09.2026 - 12.09.2026.

held in

Dubrovnik

Accommodation



Dubrovnik Student Dormitory

- Double rooms
- About 22 minutes walk from Faculty of Electrical Engineering and Applied Computing where lessons will be held.

More info: <https://www.unidu.hr/student-dormitory-2/>

NOTE: It is possible to rent own accommodation.

