



Co-funded by the
European Union



Erasmus+ Programme Key Action 2 Cooperation Partnerships
for Higher Education (KA220-HED)

Agreement number 2023-1-RO01-KA220-HED-000155412

European Network for Additive Manufacturing in Industrial Design for Ukrainian Context

AMAZE International Summer School on: Virtual e-learning platform for Additive Manufacturing in Industrial Design

Specializations:

- Manufacturing Engineering
- Industrial Design & Architecture
- Mechatronics & Robotics
- Mechanical Engineering
- Computer Science & Automatics
- Science of Materials

WHO CAN APPLY

Bachelor students (BSc)
Master students (MSc)
PhD students

SUMMER SCHOOL
8-17 July 2024

POLITEHNICA
Bucharest

Organized at the National University of Science and Technology Politehnica Bucharest, Romania, by the AMAZE project consortium partners

