## 1st Summer School – <mark>online format</mark> "Educational Laboratory to unlock the potential of Innovation and Sustainable Business Development"

#### 28th June - 2nd July 2021

organized and hosted by **Brno University of Technology, Czech Republic** https://edulab4future.eu/

# **CALL FOR APPLICATION**

## What is the Summer School?

- Is an intensive study programme (5 days) carried out in online format to encourage active citizenship and Sustainable Business education.
- Is grounded on knowledge exchange and joint learning experiences aimed to enhance students' readiness to operate sustainable businesses.
- Takes advantage of intercultural and international online environment nourished with good practice exchanges between students, teachers, and trainers from Romania, Italy, Bulgaria, Poland, and Czech Republic.
- Covers key topics in Sustainable Development Performances as Business, Social, and Environmental aspects.
- Support participants' understanding of actual practices on Sustainable Business development and citizenship behaviour brought by a couple of role models, speakers and guests from local industry of South Moravian region of Czech Republic.

## What is offered by the Summer School?

- Modules to understand modern developments for sustainability in doing businesses; Business Governance; Innovation and Sustainable Business development; Economic, Social, and Environmental performance.
- Lessons from practices with local experts from different industries, and multicultural case studies with sustainability issues from partners countries (Romania, Italy, Bulgaria, Poland, and Czech Republic).
- Digital learning experience and international approaches to promote education for Sustainable Development Goals (SDGs).

## Which are the benefits for participants and target group?

- Gain different learning perspectives on sustainability in doing businesses.
- Develop digital and civic skills and improve understanding of multidimensional nature of sustainable growth.

- Learn innovative practices and international guidelines on Sustainable Business development.
- Earned Participation Certificates from project partners.

#### Participants: teachers and trainers from

- University Politehnica of Bucharest (Romania);
- S.C. Eurotraining Solution (Romania);
- InforElea Academy (Italy);
- University of Ruse "Angel Kanchev" (Bulgaria);
- University of Lodz (Poland);
- Brno University of Technology (Czech Republic).

#### **Target group:** students from Higher Education Institutions partners

- bachelor and/or master level.
- various specializations e.g. engineering, business and management, business and administration, economic science, etc.

#### How you will be selected?

- The interested participants shall fill in the <u>REGISTRATION FORM</u> available on project site and send their CV to the leaders from each partner:
  - University Politehnica of Bucharest, Romania: <u>elena.fleaca@upb.ro</u>
  - SC. Eurotraining Solution, Romania: <u>mjiordache@e-trainings.ro</u>
  - InforElea, Italy: <u>carlo.colomba@inforelea.academy</u>
  - University of Ruse "Angel Kanchev", Bulgaria: <u>ikostadinova@uni-ruse.bg</u>
  - University of Lodz, Poland: <u>blazej.socha@uni.lodz.pl</u>
  - Brno University of Technology, Czech Republic: <u>konecna@fbm.vutbr.cz</u>
- Deadline for completing the Registration Form and CV is 15<sup>th</sup> of June 2021.
- The selection criteria: learning performance, interest in the subject of sustainable development; motivation to take actions in the field of sustainable development in business; social competence ability to cooperate in a group, including an international environment, English language.

## What is expected from the selected students?

- To take part to all online learning activities as per agenda
- To have good communication skills in English (at least B2)
- To be eager to share experiences in a multicultural environment.

## How does the 1st Summer School take place?

 Virtual format via online platform provided by hosting partner, Brno University of Technology, Czech Republic