













CAMERA DE COMERT SI INDUSTRIE BISTRITA NASAUD



camis.pub.ro/boost-ai



FOLLOW US





"Building Opportunities for SMEs Sustainable Entrepreneurship with Artificial Intelligence in Industry 5.0"

ABOUT

The project focuses on equipping higher education students with Aldriven skills for Industry 5.0. It promotes sustainable entrepreneurship through innovative curricula and university-based incubators. By bridging academia and SMEs, the project advances green innovation and supports the EU's objectives for digital transformation and sustainability.



TARGET GROUPS

Primary



HED students (at BSc. and MSc. Level)



HED academic and technical staff



HED stakeholders (support staff, administrators, university boards and councils, local authorities, education policymakers, etc.)

OBJECTIVES

Secondary



SMEs representatives – workers, engineers, technicians, stakeholders



Entrepreneurs willing to engage in Al/Industry 5.0 field, chamber of commerce members, industrial entrepreneurs

- To enhance digital competencies in Al and foster sustainable entrepreneurship through innovative curricula and Al-driven Industry 5.0 incubators in universities
- To equip students and SMEs with practical tools and knowledge by promoting green practices in alignment with EU goals for digital transformation and sustainability.

RESULTS



Curriculum



Training material



Online Platform



National Student Contests



Al-Driven Industry
5.0 Incubator



Funded by the European Union. The views and opinions expressed belong, however, exclusively to the author(s) and do not necessarily reflect the views and opinions of the European Union or the National Agency for Community Programs in the Field of Education and Vocational Training (ANPCDEFP). Neither the European Union nor ANPCDEFP can be held responsible for these.