



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



3rd NEWSLETTER MAY 2026

BOOST-AI MOOC Platform (Link: camis.pub.ro/boost) A New Project Achievement

The BOOST-AI partnership marks an important milestone in the implementation of the project with the completion of the BOOST-AI MOOC Platform.

The platform represents a modern online learning environment, designed to facilitate access to educational content from various digital devices. Through this platform, learners can access structured educational resources developed within the project, aimed at supporting the development of digital and entrepreneurial skills needed in an economy increasingly driven by technology and sustainability.



The Role of AI in Industry 5.0

What does the BOOST-AI MOOC Platform include?

- learning modules based on the BOOST-AI curriculum;
- training materials and educational presentations;
- case studies inspired by real industrial contexts;
- interactive multimedia resources and innovative digital elements;
- quizzes and self-assessment mechanisms for monitoring progress;
- the possibility of obtaining a certificate of completion aligned with the ECTS framework.



Case studies



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A platform supporting collaboration and resource reuse



An important feature of the platform is the BOOST-AI Staff Area, dedicated to academic staff from higher education institutions. This section provides access to the educational materials developed within the project in editable format, allowing educators to adapt and integrate them into their own teaching activities.

Through this approach, the project contributes to the dissemination and sustainability of its results, supporting academic institutions in modernizing educational programs and integrating artificial intelligence into the teaching process.

Next steps

To evaluate the functionality of the platform and the relevance of the developed materials, the BOOST-AI consortium will organize online pilot activities. These sessions will allow the testing of the platform, quizzes, case studies, and other educational resources created within the project.

The pilot activities will involve students, academic staff, and other participants from the project's target groups, helping to collect valuable feedback for the continuous improvement of the platform and its educational content.

Through the development of the BOOST-AI MOOC Platform, the project takes an important step toward creating a digital, innovative, and accessible educational ecosystem that supports the development of skills in artificial intelligence and sustainable entrepreneurship, contributing to Europe's digital and green transitions.



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