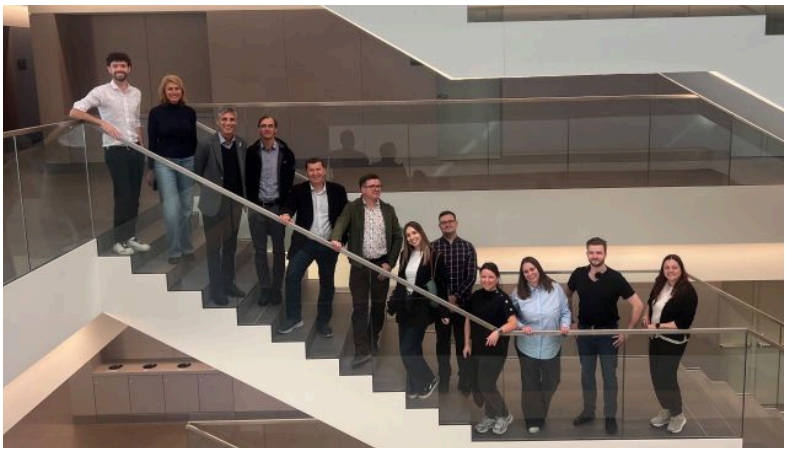
Building Opportunities for SMEs Sustainable Entrepreneurship with Artificial Intelligence in Industry 5.0

4th NEWSLETTER OCTOBER 2026



The BOOST AI consortium gathered at the Free University of Bozen-Bolzano for its final Transnational Project Meeting (TPM) on 12-13 October, marking an important milestone in the project's journey.

The meeting provided an opportunity to reflect on the project's progress, exchange knowledge and experiences, and explore innovative technologies, including robotics and advanced technological applications.



Through collaboration, knowledge sharing, and European cooperation, BOOST AI continues to highlight the potential of emerging technologies to support innovation and create new opportunities.





Host: Libera Università Di Bolzano

Venue: Smart Mini Factory Laboratory, UNIBZ Faculty of Engineering, NOI Tech Park Via Bruno Buozzi 1, 39100 Bolzano, IT

Co-funded by the European Union

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RESULTS after 2 years of BOOST-AI

CURRICULUM

ONLINE PLATFORM

TRAINING MATERIAL

AI-Driven Industry 5.0 INCUBATOR

NATIONAL STUDENT CONTEST







OBJECTIVES reached after 2 years of BOOST-AI

SO1: Create more attractive curriculum by integrating a new innovative course about AI for sustainable entrepreneurship.

SO2: Support competitiveness and employment in particular at regional&local level through the design and implementation of an AI Industry 5.0 incubator at university level to facilitate green entrepreneurship in the area of Industry 5.0.

SO3: Disseminate the project's key message and results at local, national and EU level to promote the use of AI for sustainable entrepreneurship.

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