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GREENEDGE
AD ANCING SUSTAINABLE ENTREPRENEURSHIP IN HIGHER EDUCATION THROUGH AI-BASED GAMIFIED LEARNING AND VIRTUAL INNOVATION

GRANT AGREEMENT NO: 2025-1-PL01-KA220-HED-000356295

The project aims to equip higher education students, educators, and aspiring entrepreneurs with green and entrepreneurial competences through innovative, AI-driven and gamified learning approaches.

Micro-Credential-Based Learning Pathways that equip learners with essential competences in sustainable entrepreneurship

AI-Based Gamified Learning Course that learners will gain practical knowledge and skills in sustainability and entrepreneurship in an engaging digital environment

Gamified Virtual Incubator where learners can develop, test, and refine sustainable business ideas

www.greenedge.eu

The GREENEDGE project brings together a dynamic and multidisciplinary consortium of 7 organisations from across Europe

-AGH University of Kraków (Poland)
-Konnektable Technologies (Ireland)
-INNOMATE (Türkiye)
-CEA – Circular Economy Alliance (Cyprus)
-Smart Education Hub (Germany)
-The Hague University of Applied Sciences (Netherlands)
-ACEEU GmbH (Germany)

The GREENEDGE project officially launched with its Kick-Off Meeting held in Kraków, Poland, on 18–19 March 2026.
Partners from across Europe gathered to initiate collaboration, align expectations, and define the conceptual and methodological framework of the project.

"Where Sustainability Meets Innovation and Entrepreneurship."

Why GREENEDGE Matters

GREENEDGE addresses the growing need for sustainable entrepreneurship skills in Europe by bridging the gap between education and the green economy.

Through micro-credentials, gamified learning, and real-world simulation environments, the project supports learners in developing practical, future-oriented competences aligned with sustainability and innovation priorities.