About

The project focuses on integrating Artificial Intelligence, Machine Learning, and Demand-Side Energy Management into Vocational Education and Training curricula. By combining digital innovation with hands-on learning approaches, ENERGISE empowers VET educators and learners to actively contribute to energy efficiency, sustainability, and energy communities.

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energiseproject.eu

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Empowering Vocational Education

for New Energy Realities with Green Innovations, AI and Zero Emissions is a European cooperation project funded under the Erasmus+ Programme

Project Objectives

- Integrate AI and Machine Learning into VET curricula
- Equip VET educators with modern energy management skills
- Develop innovative, practice-oriented educational materials
- Promote sustainable energy practices and energy communities
- Foster long-term use and sustainability of project results

Results

ENERGISE will deliver open, high-quality, and reusable educational outputs, freely available to educators, learners, and stakeholders across Europe.

- Pedagogical Guide for VET Educators
- Training Modules
- Open Living Labs & Pilot Activities
- DIY Smart Energy - Saving Miniature House

Partners

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