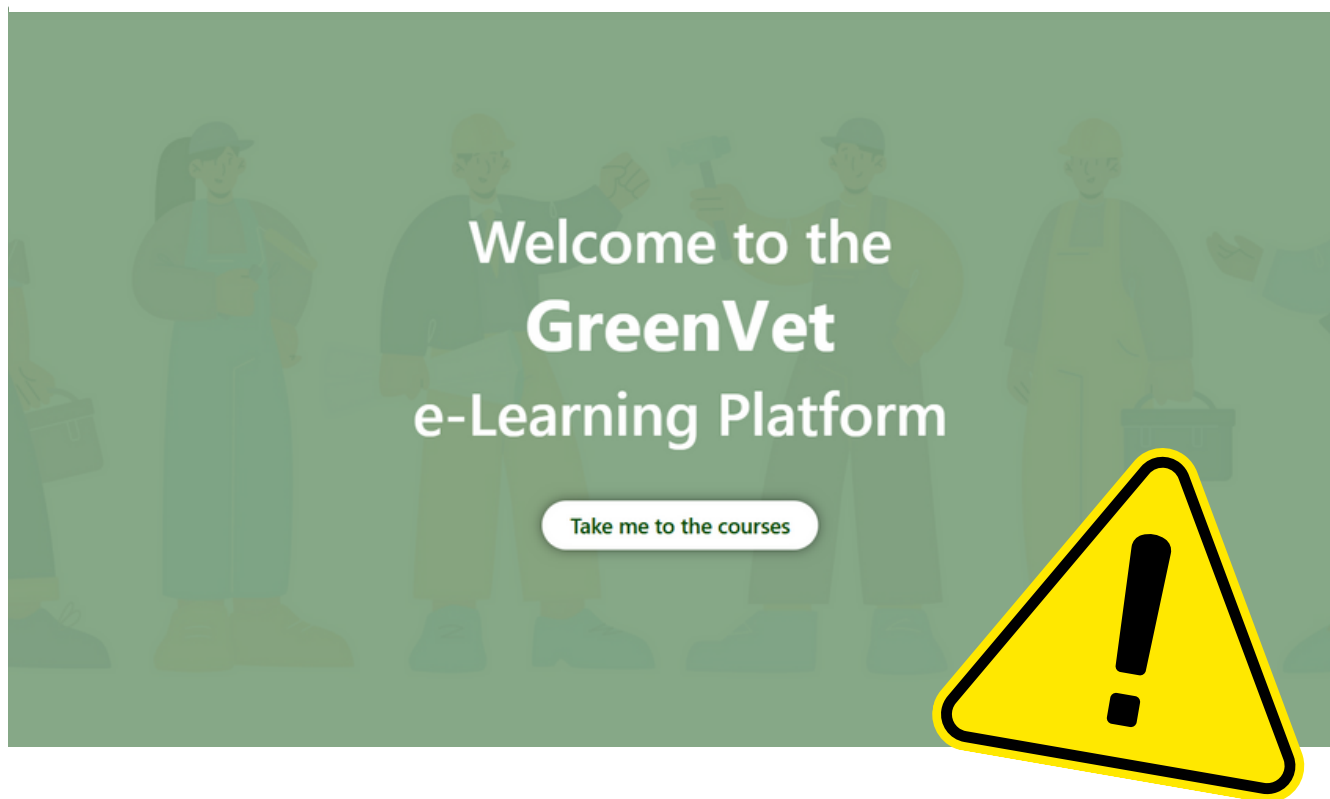


GREEN TRANSITION FOR VET



The GreenVET e-Learning Platform has been launched and is ready to use!

Presented to future apprentices during the Operational Demonstrative Events (ODEs), the platform consists of four learning modules, each focusing on a key aspect of sustainable practices in the Installation, Maintenance, and Repair (IMR) sector.



Center for Social
Innovation



ACCIÓN
LABORAL



**The National ODEs have taken place between May and July 2025
in: Cyprus, Greece, Spain, Serbia, Italy.**

The main purpose of the ODE is to show to participants how the platform works, in order to prepare them for their apprenticeships.

SOME RESULTS:

CYPRUS

Regarding the **platform functionality**, the **92,3% of participants liked the monitoring process of the results.**



GREECE

Regarding the **contents of each module**, **Mod. 1** and **Mod. 3** obtained the highest score:
4.3 out of 5.

SPAIN

All participants, **100%**, would **reccomend** the GreenVet e-Learning platform to a friend or a colleague!



SERBIA

According to participants, the most frequently mentioned **strenghts** of the **event** was the **clear presentation** of the GreenVet E-Learning Platform.

ITALY

More than **70%** of participants, considered the **registration process** to the GreenVET E-Learning platform, **easy and efficient**.





Module 1: Sustainable Materials and Resources

Learning objectives

To provide the necessary knowledge and information for users to orientate themselves among:

- materials with a lower environmental impact with reference to the Action Plan for the Circular Economy.
- the types of resources with the least environmental impact with reference to the Renewable Energy Directive.

Module 2: Sustainable Practices in Installation Maintenance and Repair Companies

Learning objectives

At the end of this module, learners will be able to:

- Understand and apply sustainable business models
- Develop and implement circular economy principles and strategies
- Formulate and execute strategies to transition towards greener systems
- Cultivate essential soft skills to drive and manage sustainable practices and circular economy initiatives within IMR companies.





Module 3: Climate Change Adaptation and Mitigation

Learning objectives

Through this module users will have the skills for:

- discussing strategies to reduce the carbon footprint of maintenance operations,
- enhancing the resilience of infrastructure and equipment,
- promoting sustainable practices that benefit both the environment and operational efficiency.

Module 4: Green Technologies and Innovation

Learning objectives

At the end of this module, each learner will have the knowledge necessary to:

- Collect data and development a critical thinking about green technologies.
- Classify and recognize the development mechanism which are clean or not.
- Decide what types of green technologies are better for the IMR sector.
- Identify the main innovations, challenges and opportunities of the application of green technologies.
- Create a SWOT Analysis and represent it visually with a diagram.

