

# NEWSLETTER 3 JUNE 2023

## **PROJECT STATUS**

The end of the EnviroVET project is approaching and partners are currently implementing the feedback from the pilotings of the first project results: the Best Practice Toolkit, Environmental Charter and the Impact Measurement Tool.

More, the project consortium is preparing and coordinating the development of contents for the EnviroVET e-course, that will count with 5 modules and will be tested in September 2023.





#### STRATEGIC PLANNING

Consortium partners met last month in Valencia, Spain, to share their knowledge and upskill themselves in green practices for Vocational Education and Training.

In addition, partners took the opportunity to plan the future steps of the project, discussing stakeholder engagement levels, dissemination mainstreaming strategies, piloting specifics and quality-related matters.





#### PROJECT OUTCOMES UPDATE



The EnviroVET project is aligned with the European Commission's fight against climate change and shift to a low-carbon economy. The project promotes the advantages of and facilitates environmentally sustainable approaches to vocational education and training, thus contributing to and supporting this shift by providing VET institutions, VET professionals, and VET learners with relevant knowledge, skills, attitudes, and values to develop a resource-efficient and sustainable society.

The project's Best Practice Toolkit, comprising a useful and relatable collection of best practices, case studies and success stories of existing VET sector greening practices at institutional level, and Environmental Charter, setting out the minimum requirements that VET institutions need to meet to consider themselves sufficiently sustainable, are now available in the project platform.

Moreover, a highly innovative, online, digital Environmental Impact Measurement Tool providing an evaluation method and tool that evaluates the carbon footprint of a VET centre, based on the criteria set out in the Environmental Charter and an e-Course for VET practitioners to learn how to facilitate a green approach and the implications, benefits, and potential application areas in the VET sector are currently being developed and finetuned, and are expected to be finally piloted in the following months.

All published results are now available here: https://envirovet.erasmus.site

### **PARTNERS**





















