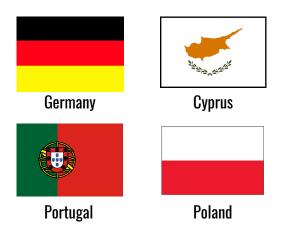


Introducing the PermaVet Project

"PermaVET – Permaculture in Vocational Education and Training" Project" is a project that will be implemented from 2020 to 2022, and it is co-funded by the Erasmus* Programme and the European Commission.

The consortium of the project is made up of partners from four different countries:





Objectives

PermaVET aims at increasing awareness about climate change among VET trainees in various sustainability-relevant sectors and at developing vocation-specific competences in order to reduce energy use, save resources and process sustainable organic food. The idea is to make use of the permaculture concept to sensitize vocational groups for their specific potential in making a change. The permaculture concept has become increasingly popular in agriculture in recent years. It, however, holds additional potential for optimizing consumption of resources and energy that are meaningful for other vocational fields in environmentally relevant sectors.

Expected results

- A basic training module for all VET trainees that includes 8 teaching units;
- A training module for VET trainees in cooking/gastronomy that includes 12 teaching units;
- A training module for VET trainees in electronics/mechatronics that includes 12 teaching units;
- 40 learning videos.











What has happened so far?



Kick-off Meeting

On the 4th of February, the consortium of the project organized its first meeting, which signaled the kick-off of PermaVET. Due to the Covid-19 travel restrictions, the meeting was held online.

Representatives from the partners' organizations were properly introduced and there was a thorough overview of the project aims and objectives. Also, the defined Intelectual Outputs and the Work Packages were explained by the coordination in order to familiarize everyone with the project tasks and procedures.

In the end, the consortium briefly outlined the tasks that were going to be undertaken in the following months.

First project activities

- Questionnaires were developed by the consortium and targeted experts in permaculture, VET trainers in cooking and gastronomy and VET trainers in electronics and mechatronics;
- Tackle of the module's structure which will be later developed;
- Desk Research and Analysis on climate change.
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 - https://permaveterasmusproject.eu/









