





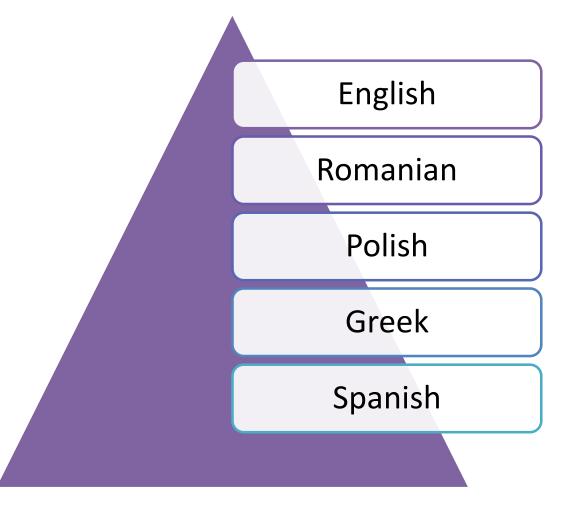
About PV E-LearnPlatform

- Is an interactive multilingual online platform for Photovoltaic Trainers
- Is an OER (Open Educational Resource)
- Is Free
- Anyone can register and enroll in the course





Languages







PV E-Learn Structure

Module 1

- Syllabus
- Introduction
- Pre-requisites
- Detailed Learning Outcomes
- 3 Units
 - Training Materials and Exercises (SCORM)
 - Progress Test
 - Test

Module 2

- Syllabus
- Introduction
- Pre-requisites
- Detailed Learning Outcomes
- 3 Units
 - Training Materials and Exercises (SCORM)
 - Progress Test
 - Test



PV E-Learn Structure

M1. PLANNING,
ORGANIZING,
CONDUCTING AND
EVALUATING THE
VOCATIONAL
TRAINING

Module 1



 M2. PLANNING, INSTALLATION, MODERNISATION AND MAINTENANCE OF THE PHOTOVOLTAIC INSTALLATION

Module 2







M1. PLANNING, ORGANIZING, CONDUCTING AND EVALUATING THE VOCATIONAL TRAINING

U1. Planning and designing vocational training and other forms of improving professional competence of employees

U2. Organization and provision of teaching activities and consultation related to the training offer

U3. Promotion and provision of the quality of training services and awarding the qualifications





M2. PLANNING, INSTALLATION, MODERNISATION AND MAINTENANCE OF THE PHOTOVOLTAICINSTALLATION

U1. Planning of photovoltaic system installation

U2. Assembly of photovoltaic installations

U3. Modernization and maintenance of photovoltaic installations





Interactive Content

- Built with SCORM
- What is SCORM?
 - SCORM defines a specific way of constructing Learning Management Systems (LMSs) and training content so that they work well with other SCORM conformant systems.
- SCORM is a really powerful tool for anyone involved in online, computer based training, distance learning or eLearning. Content can be created one time and used in many different systems and situations without modification.





SCORM Features

- You can limit attempts of accessing interactive materials
- Resume at the point you left the last time you visited the materials
- Provides scoring using various methods (scoring only quizzes or showing % of completion)





Creating a free account

- Visit http://pvelearn.projectsgallery.eu
- Register with your email
- Receive a link to activate your account
- Login on the platform
- Enroll in a course (one of the 5 available languages)





What you can do on the platform

- Access interactive content.
 - Read materials
 - Answer short quizzes and review correct answers
- Perform Progress Tests
- Do the tests
- Post Information and Questions in Forums
- Read Announcements
- Participate in Online Classes
- Download training materials.





