

# Digital Training for European Welding Inspectors

To enhance training capabilities of VET teachers and trainers and develop digital educational materials to support the teaching and learning in the field of welding inspections.

“Digital training for European Welding Inspectors”, acronym **D-EWI**, aims to offer an innovative digital training course that could be attended by the people, in parallel with their daily work. Open digital educational materials will be made and used to support implementation of innovative digital technologies for teaching and learning in initial and continuing VET in the field of welds inspections.

## SPECIFIC OBJECTIVES:



Developing **International** standardisation of practices in **e-learning** and improving the VET trainers' skill in **developing** and **implementing** of digital tools, to foster innovation in **welding-related** practices;



Adapting existing **curricula** to create innovative one based on **Learning Outcomes (LOs)** for a correspondence to the **EU Qualifications Framework (EQF)** levels and to **implement** ECET points;



Developing **innovative** e-learning educational **materials**, to improve the level of key **competences** in **welding inspections**.



**Duration: January 2022 - January 2024**

**Project n° 2021-1-RO01-KA220-VET-000028175**

## WHO IS THE TARGET GROUP?



The project **target group** consist of specialists in **welding** and **allied process**, **teachers** in higher education and **trainers** of all levels.

## EXPECTED IMPACTS:



The **benefits** of these **digital tools** are linked to capacity **building** of the **future**:

- To **improve** the knowledge and skills of trainers on welding inspection;
- To **gain** solid practical knowledge in the field of digital education;
- To **developpe** teachers and VET trainer skills in implementing and using of the digital e-learning tools;
- To **provide** digital e-learning training course for the welding inspector recognized at European / international level.

## WHO IS INVOLVED?



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