



eLearning Platform

The E-learning Platform is to be developed as a digital space where can be found either already existing or new collaborative and inclusive techniques. It will include all OERs and innovative material of collaborative methods of teaching and learning to be developed under the REACT project. VET trainers, teachers, educators, will have free access to this platform as well as on analysis

of the current state-of-the-art, tools and online Learning Offers. The COVID- 19 pandemic has resulted in a sudden transformation of classrooms from their face-to-face usual setting to a virtual environment (e-classrooms). This transformation has created an imperative need for teachers and learners to adapt in a new reality!

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Fostering and promoting a collaborative environment in the e-classrooms



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Our Project

React for inclusive e-classrooms

- > seeks to contribute to the delivery of a high-quality, inclusive, and collaborative online learning environment
- > aims to enhance the ability of VET providers, as well as teachers, trainers, and educators to provide high-quality and inclusive digital education
- > develops innovative educational methods, tools and techniques

Duration: 24 months

May 2021 until April 2023

Our target groups

VET teachers, trainers, and educators
VET learners
People and institutions in the field of education
The general public

Outputs

- > Development of an innovative and collaborative E-Learning environment
- > Identification of existing inclusive techniques methods
- > Design of a new virtual classroom curriculum
- > Creation of a set of innovative activities, tools and educational collaborative methods adapted to a virtual classroom curriculum
- > Preparation of learning material of the e-classroom curriculum
- > Design and Implementation of a Peer Learning Activity
- > Implementation of Open Educational Resources OERs
- > Evaluation of the material from the VET teachers, trainers, educators.
- > Creation of a toolkit containing a set of outreach material and best practices

Results

- > Increased capability of VET teachers, trainers, educators to develop digital material and resources in the virtual classroom
- > Development of a more collaborative, inclusive, and cultural aware environment in the e-classroom with the use of different educational approaches
- > Strengthened transnational educational institutions (universities, institutes, VET providers), containing adapted methods and techniques
- > Development of new activities, tools and techniques focusing on promoting a virtual classroom environment

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