

## Digital Hackathon Training Events in the Service of E-Learning Solutions for the post Covid-19 Society



# Challenges

The COVID-19 outbreak has affected all segments of the population and is particularly detrimental to members of those social groups in the most vulnerable situations.

Before the outbreak:

- **Digitalisation** had a great potential for innovation-support in VET but vocational training's social and economic contributions has always been under researched and underappreciated.
- VET institutions were often being seen as simply providing skills rather than having a more extensive role in the innovation ecosystem.

Since the outbreak:

- VET is increasingly seen as a <u>driver of innovation</u> and is part of the <u>Lifelong Learning Indicator</u> for the EU Innovation Scoreboard.
- VET prepares learners for occupations where <u>creativity</u> is necessary, drives <u>new ideas</u> in business and industry, and <u>helps to close the skills</u> <u>gap</u>.



## Mission & Objectives

The Hack4Society project introduces a bottom-up approach and provide VET Professional and Learners the floor to propose e-learning modules, training methodologies and techniques, that will create a better learning experience, creating a better e-learning environment.

This is realised through hackathon events and the preparation of Open Educational Resources (OERs).

Hack4Society will prepare 15 e-learning Trainings Modules, that will be incorporated in the operation of EVBB (Major European VET Umbrella Organisation), offering them to all VET providers across the EU, especially targeting the smaller institutions.

#### HACK4Society is meant for:

- VET providers, particularly the smaller ones (regional or local level) who are going to have access to state of the art and tailored e-training modules, that they would otherwise not be able to develop.
- VET teachers and trainers who are going to acquire better digital competences.
- VET Tutors and career counsellors, who will have access to ready to use software and e-modules in the form of OERs.
- VET learners who are going to have a better learning experience in an e-environment.



### **Project Outputs**

- O1: Reinforce the ability of VET providers to provide high quality, inclusive digital education.
- O2: Provide new upskilling OERs (15 in total) for VET Professionals.
- **O3:** Build capacity through bottom-Up approaches based on the hackathon events organised during the project implementation period.
- O4: Develop high quality digital content, promoting innovative methods and tools for e-teaching and e-learning for the members of EVBB and available for all.
- **O5:** Promote and deliver networking opportunities among VET providers, achieved through the participation of EVBB.
- O6: Development of tailor-made solutions adaptable at a Regional/Local level.

#### **Project Partners**

- Project leader: FORTES Impresa Sociale Srl Italy
- TDM 2000 ODV Italy
- CSI Center for Social Innovation LTD Cyprus
- AKMI ANONIMI EKPAIDEFTIKI ETAIRIA Greece
- INNOVATION HIVE Greece
- EVBB Europaischer Verband Beruflicher Bildungstrager Germany
- BK Consult GbR Germany

### **Funding Programme**

- Erasmus+ KA220-VET Cooperation partnerships in vocational education and training
- Project Budget & Duration: 291.662 euros 03/01/2022 to 31/07/2024 (2.5 years)

#### Learn more about HACK4Society:

- Contact: info@hack4society.eu
- Website: www.hack4society.eu

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