THE PROVET4.0 PROJECT

The PROVET4.0 project, funded by the EU's Lifelong Learning Programme aims to increase labour market relevance of VET by offering an innovative and job-oriented vocational **training curriculum** which allows qualify VET learners and workers on cloud computing, big data, additive manufacturing, collaborative robotics, cyber-physical systems and augmented reality. The project **started in November 2015** and will run until **October 31, 2017** in a coordinated way among **Spain, France and Italy**.

AIMS OF THE THIRD PROJECT MEETING

Our **third project meeting** held in **Mestre Venice, Italy** on **January 17 – 18, 2017**. At the meeting, the representatives of all partner organisations from **Spain, France and Italy** discussed and planned the development of the **Provet 4.0 training course** and related contents and implementation in each partner' country. This meeting was the perfect occasion for the partners to review and finalise the 6 modules.

DEVELOPMENT OF THE TRAINING MATERIAL

Provet 4.0 training course integrates **6 modules**: cloud computing, big data, additive manufacturing, collaborative robotics, cyber-physical systems and augmented reality, reaching up 96 hours of total training.

Each module is made of **8 hours of e-learning** (OER, self-learning mode) and **4 hours of face-to-face training** (classroom, visit of companies, workshops...).

The **PROVET 4.0 learning platform** has been be tested internally among the partners and it is being tested externally, through round tables / workshops, with experts from industrial companies and VET centers in each partner' country.

Partners will eventually gear up for a final project meeting in **Bilbao, Spain in July 2017**. This meeting will allow them to have the first impressions of the **pilot implementation of the 6 training modules** and define the details of the **national conferences** to be held by all partners at the **projects' closure by the end of October 2017**.

PROVET 4.0 website: http://provet40.eu

WHAT'S NEXT?

All partners will perform the **online pilot training course**, with at least 90 **VET learners and industrial workers** to be trained in **Key Enabling Technologies** in **Advanced manufacturing systems**.

Erasmus+