

# **WBL Champion: the report on Work-Based Learning in Italy**

**WBL Champion: discover how the Work-Based Learning is applied in Italy and which issues need to be resolved. Read the full national report now.**

Work-Based Learning (WBL) is not yet fully embedded in the Italian education system. Although Italy has made progress through programs such as [school-work alternation](#) and [apprenticeships](#), these initiatives remain largely limited to upper secondary education, with only a modest impact on actual employment.

At least, that's what emerges from the national report developed under the European project [WBL Champion](#), which aims to bridge the gap between education and the labour market.

## **The Italian report**

At the university level, work-based learning (WBL) experiences mainly consist of curricular and [extracurricular internships](#).

The national report, based on research conducted as part of the project, highlights the main challenges of the WBL system in Italy. Among these, the disconnect between educational curricula and the actual needs of the labour market stands out, along with the limited involvement of small and medium-sized enterprises (SMEs) throughout the entire training process and insufficient digitalization, which restricts access to opportunities offered by online platforms. However, despite these challenges, the national report also highlights positive examples, such as the [dual apprenticeship program](#), which combines academic education with practical training, and transnational initiatives that promote European mobility for students, such as [Erasmus+ programs](#).

## **The European WBL Champion project**

WBL Champion, coordinated by the Italian company [VITECO](#), aims to improve the connection between education and the labour market by providing digital resources and curriculum updates that align students with the actual needs of the market.

The national reports of the four partner countries have been integrated into a comprehensive document that represents the result of the research. The aim of the activity is to analyse the knowledge and implementation of the **Work-Based Learning (WBL)** model in the various countries, in order to promote best practices, improve quality and strengthen the link between the education system and the world of work.



## Objectives

The project is structured around **3 main objectives**:

### 1. Improve HEI's workers' competencies with digital skills

The first objective is **to improve the digital skills** of all those working in higher education institutions, helping them integrate new digital tools into the teaching activities based on work-based learning.

### 2. Provide innovative and easily accessible tools

The second objective is **to provide innovative and easily accessible tools** to the staff of higher education institutions, students, companies, and tutors. The aim is to promote trust in digital tools at all levels.

### 3. Adapting vocational education and training to labour market needs

The third and final objective addresses the need to facilitate students' transition into the labour market **through the redesign of six existing study programs**, as well as the development and dissemination of **courses, tools and pilot tests** necessary to ensure the effective implementation of a WBL methodology.

## WBL Champion: an important step for the future of education in Italy and Europe

**Work-based learning (WBL)** represents a significant step forward for the future of education in Italy and Europe. **WBL Champion** aims to create a strong network of educational institutions, companies, and students, fostering a smooth transition to an education system more in tune with contemporary professional needs.

In the years to come, promoting and adopting the WBL model will be crucial for increasing professional opportunities for young people and improving the alignment between education and the labour market in our country.

For more information about **WBL Champion** and other similar projects, **contact us**. You can call us at **+39 095 0936053** or send us a message via the **contact form**.

