

# ADDUPT

Addressing skills mismatching in the green sector through Digital Upskilling of VET

## **SKILLS FOR THE TWIN TRANSITION: THE ADDUPT CAPACITY BUILDING PROGRAMME FOR VET TRAINERS**

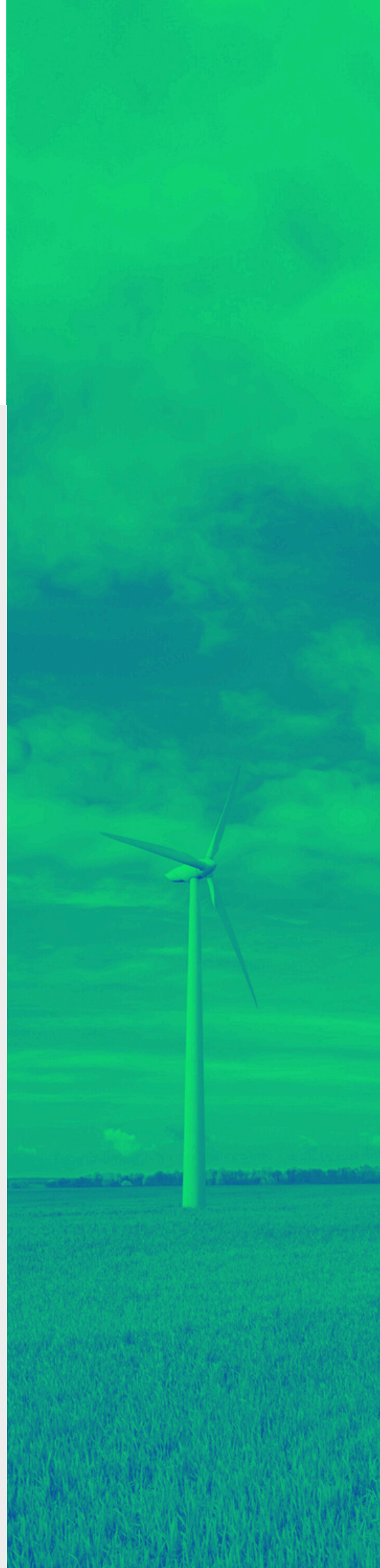
Dear Readers,

We are enthusiastic to present the latest updates from the ADDUPT project—the initiative focused on addressing the skills gap in the green sector across the Western Balkans through specialized digital upskilling in vocational education and training (VET).

As the green economy continues to evolve, the demand for competences to embrace new technologies and sustainable practices has never been more essential. Our mission is to contribute to this growing sector, supporting sustainability and innovation.

### **PROJECT OVERVIEW**

ADDUPT stands for "Addressing Skills Mismatching in the Green Sector through Digital Upskilling of VET." This project is a beacon of innovation and collaboration, aiming to strengthen the connection between the VET sector and the green industry in the Western Balkans. By developing a comprehensive capacity-building program, including workshops, digital resources, and educational materials, ADDUPT is set to enhance VET organizations' skills, knowledge, and capabilities.



## PROGRESS HIGHLIGHTS

**64 VET trainers** from Albania, Bosnia and Herzegovina and Montenegro, participated in the **ADDUPT online training course for the development of digital microlearning resources**. This asynchronous course, with a total duration of 30 hours, covered **five main learning units**:



**5 Units**

- U1: Introduction to the design of digital learning resources
- U2: Designing microlearning resources
- U3: Assessing the outcomes of microlearning: Microcredentials in VET
- U4: Incorporating microlearning resources in current curricula
- U5: Microlearning resources for mobile learning: Learning of tomorrow

**How can I have access to the Capacity Building resources?**  
All the resources are public!  
You can access them via the project's website and the Virtual Learning Environment (VLE).

 [learning4green.eu](https://learning4green.eu)

Participants **enhanced their competences in the development of digital microlearning resources**, aiming at promoting **the twin transition** by strengthening the process of digitalisation of the VET sector, as well as contributing to the update of their school curricula with new green-related competences.

Participants who have successfully completed the training course have been awarded a **Certificate of Completion in Internet of Things Specialist**, an internationally recognized certificate within the European VET framework.

The course is available online, **do not miss the opportunity to enhance your competences and knowledge** for the development of microlearning resources. Register on the dedicated **Virtual Learning Environment** and start the course!

# WHAT'S NEXT?

The VET trainers participating to the training course will develop **individual VET Action Plans and digital microlearning resources** to enrich their curricula with green and sustainability topics identified by the project's *Business needs' diagnosis in the green sector* and to align the VET provisions with the green labour market.

The ADDUPT partnership will support and contribute to the next activities through **Virtual learning mobility meetings**, providing guidance and space for exchange with the VET trainers.



## STAY CONNECTED

Don't miss the news and update about the ADDUPT project!

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Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Education and Culture Executive Agency (EACEA). Neither the European Union nor EACEA can be held responsible for them.

Grant Agreement No 101092398



**Co-funded by  
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