

# DiTwin

## Digital Twin for vet schools

The project intends to  
bridge the gap of  
facilities and machinery  
of VET schools by  
exploiting the potential  
of Digital Twin  
technology.

We want to improve the  
effectiveness of VET  
curricula for achieving the  
competencies needed by  
Industry 4.0.

### LET'S KEEP IN TOUCH

Project website:  
<https://www.ditwin.eu>



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vocational education and training sector  
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The project will enable schools that cannot access advanced tools, machineries and laboratories to implement practical and experiential learning for achieving the competences required by Industry 4.0.

The project will improve VET teachers' digital competences to support the implementation of digital-twin based activities and the achievement of digital skills required by industry 4.0

## THE PARTNERS



## PROJECT RESULTS

### DiTwin Modules

Digital Twins for VET students aiming at developing the competencies needed by Industry 4.0.

### DiTwin platform

Allowing teachers and students access and use the DiTwin Modules at school.

### DiTwin Handbook

Providing VET teachers and trainers with resources to implement Digital Twin-based activities.

### DiTwin Transnational Course

Aiming at developing the needed competencies for implementing Digital Twin-based activities at school.

### DiTwin Video Tutorial

An easy guide for VET teachers on how to implement DiTwin Modules in class.

### DiTwin Demo Event

An online workshop presenting the DiTwin platform and its use.