

# NEWSLETTER

Dear Readers,

We are proud to present the first newsletter of the project 3D FOR VET. The newsletter will provide you with information about the progress, recent achievements and important activities related to the 3D technologies in formal education.



## GENERAL INFORMATION ON THE PROJECT

**Title:** Strategic partnership for development of 3D competences

**Acronym:** 3D FOR VET

**Duration:** 3 years (09/2017 –31/08/2020)

**Budget:** 250.585,00 EUR

**Programme:** ERASMUS+ program

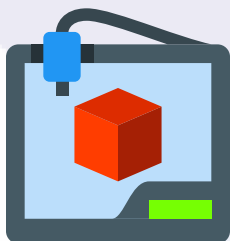
**Participating countries:** Croatia, Lithuania, Austria, Poland

**Partners:** Region of Istria, Technical school Pula, METRIS Research Centre, Panevezio profesinio rengimo centras, Carinthia University of Applied Sciences, HTBLVA –Villach, Malopolska Voivodship, Zespół Szkół nr 2 im. Jana Pawła II w Miechowie

**General objective:** put students from technical vocational high schools in a better position in the labor market through using 3D technologies in formal education, applying their knowledge in practice and working together with their peers from other EU countries.

**Participants:** Students and teachers from VET schools participating in the project and 2 partner Regional authorities. The total number of students participating in granted activities is 480, and the total number of teachers is 8.

# DESCRIPTION OF ACTIVITIES



Purchase of **3D equipment** in 3 vocational high schools. **EQUIPMENT** that will be purchased within the project will be used in school practicums.

## 2 Intellectual outputs

**Handbook** for performing practical workshops on the 3D printer

**Case studies** on the system of use of modern technologies in vocational schools in 4 countries

## 3 Joint Staff Training Events

**3D VET Teacher workshops** will be implemented for the teachers to gain knowledge about 3D technology they will be able to transfer to their students.

## 2 Blended mobilities of learners

Blended mobilities for students from **3 partner schools** participating in the project.

**The main objective:** the international experience of students and the exchange of knowledge and practice they gained during the workshops carried out by teachers in their schools.

## 1 Multiplier events "3D Technology Open Day"

**3D Technology Open Day** in the Region of Istria will be organized as the Final dissemination conference of the project Strategic Partnership for the Development of 3D competences.

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