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Strategic Partnerships for vocational  
education and training

# ROBOT@3DP PROJECT

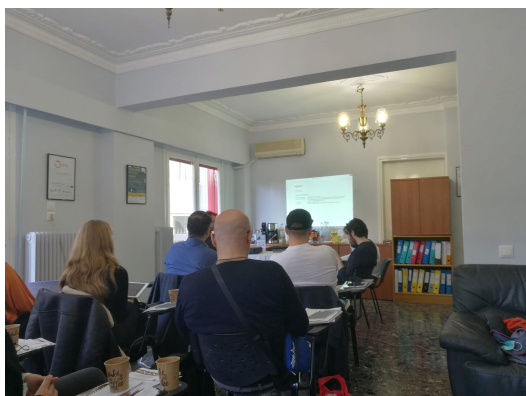
NEW TRAINING RESOURCES FOR THE  
CHANGE OF THE INDUSTRIAL PARADIGM



#### 4<sup>th</sup> transnational project meeting

On November 23, 2021, the 4<sup>th</sup> transnational project meeting was held in Krško in Slovenia. Unfortunately, some partner as EURO-NET could not attend the meeting physically for problems related to covid pandemic because the person that should attend it became positive to the virus and had to remain in quarantine (so the partner EURO-NET participated in virtual modality). During the meeting, the partners made the outputs reviews and discussed on the dissemination and exploitation plan. The second part of the meeting was dedicated to face the budget changes and the quality plan.

(Below some photos of the TPM)



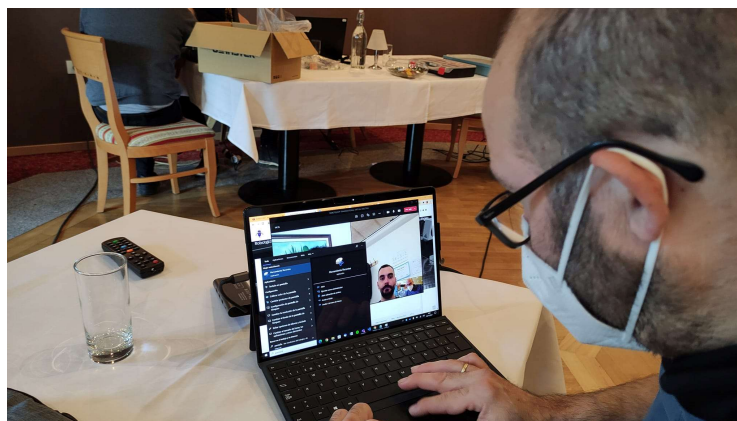
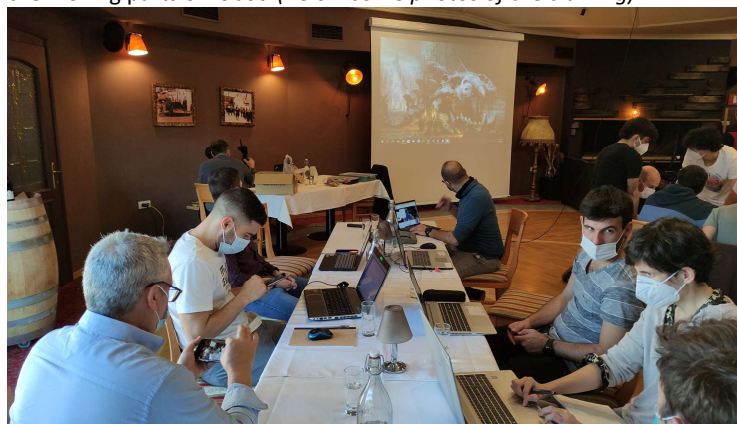
**BUDGET**

- BUDGET ANEX II and BUDGET INVESTED.
- 1st table; Budget Anex II.
- 2nd table; Invested.
- TPM1, TPM4 (today), and TPM5 (expected to do 26th January).
- C1 (virtual), C2 (virtual), C3 (15 students + 3 teachers), C4 (expected as C3, with 15 students and 3 teachers)

PLANNED	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	TOTAL
BUDGET ANEX II	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	1,000,000
BUDGET INVESTED	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	1,000,000

#### C3 training

Also the C3 training of Robot@3dp project was developed in Krško and permitted the participation of 20 students and teachers. 15 Spanish students learn how to assemble a humanoid robot and mount servos to the moving parts of robot. (Below some photos of the training)



#### Follow and contact us

You can follow our activities on the official project website: <http://www.robot3dp.eu/>

Or the official project social media:

<https://www.facebook.com/robot3dp/>

[@ROBOT3DPPROJEC1](https://twitter.com/ROBOT3DPPROJEC1)

[robot3dpproject](https://www.instagram.com/robot3dpproject)

[YouTube ROBOT@3DP Channel](https://www.youtube.com/channel/UC...)

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