

3rd Project Newsletter

ERASMUS+: 2021-1-CZ01-KA220-VET-000033007.

 [PROJECT WEBSITE](#)



European 3D Printing Polymer Operators

The **EAGLE** project, **launched** to enlarge the training offer in polymers 3D printing, **has reached the end!** Relevant activities have been carried out aiming to introduce the brand-new **Additive Manufacturing (AM) Polymer Operator curriculum** to professionals and industry.

Different **training activities** carried out in different European locations to raise awareness and ensure knowledge transfer;

Development of a **qualification for operators** to be able to operate polymeric based machines for AM, including the fitting and setting up, post processing and maintenance;

Development of **training materials** for new competence units and guidelines for trainers related with 3D printing of polymers;

Creation of a **digital platform (MOOC Platform)** available in **English, Czech, Hungarian and Romanian** to support the learning and evaluation of the future professionals that will enrol in the AM Polymer Operator course.

[RESULTS](#)

[ACTIVITIES](#)

PARTNERS



EAGLE LATEST NEWS



Consortium Final Meeting

CAMIS Center, National University of Science and Technology POLITEHNICA, in Bucharest, hosted the 5th (and final) Consortium Meeting last September.

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Different **training activities** were carried out in **different European locations** to raise awareness and to ensure knowledge transfer of **EAGLE activities**, promote its **sustainability** and **encouraging** the adoption of results by **VET Centres**.

The **mains results** were presented:

- **Additive Manufacturing (AM) Polymer Operator curriculum;**
- **Training materials** for new competence units and guidelines for trainers related with **3D printing of polymers;**
- **Digital platform** available in English, Czech, Hungarian and Romanian to support the **learning** and **evaluation progress** of the future professionals.

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Co-funded by the European Union

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