



European 3D Printing Polymer Operators

OBJECTIVES

- Development of a brand-new AM Polymer Operator curriculum;
- Increased knowledge on 3D printing technology – Acquisition of 3D printing skills and knowledge relevant for the European job market need – Improved multicultural and communication skills;
- Tackle the adversities identified with of the curriculum;
- Development of novel curricula, course training materials and an e-platform centered on the idea of innovative learning;
- Significant increase in the number of graduates with suitable 3D printing skills and knowledge that enter the job market;



ACTIVITIES



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The **train the trainers** activity will be able to reproduce and guide the new **EAGLE project outputs**. During the **3-day learning activity** the **features** of the Train the Trainer **Guidelines** and **procedures** to qualify trainers will be presented.

👤 **Participants** are capacitated to transfer the knowledge acquired to other trainers in their own institutions.

👤 **Participants**, afterwards, present the project in their own institutions with the aim of raising project awareness and transfer the knowledge acquired in a way that more trainers are able to deliver the EAGLE results in their own Country.

👤 **Participants** are expected to gain knowledge in order to disseminate EAGLE project outputs throughout the International Qualification Systems for the fields of Additive Manufacturing Network.



PARTNERS

COORDINATOR



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