



## Training Material

The training material for the training course has been tested on workshops and has been finalized.

Translations are also available in 4 partner's languages: Greek, Polish, Slovenian, and Spanish.

Multiplier events and Workshops/Piloting (in Greece, Poland, Slovenia and Spain) have been held between November and mid-December.

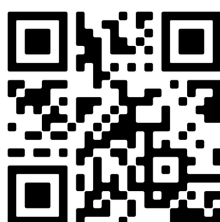
## Main Project Results

- ECVET Profile and Curriculum
- Training Material
- Training Assistant Tool: an Online tool for students to improve their skills on the operation of Advanced Manufacturing Technologies on the Plastic Sector
- AMT2P Learning Motivation Tool
- Exploitation and Sustainability action procedure for the day after the end of the project

## TAT platform is Ready To Use

The purpose of the Training Assistant Tool (TAT) Platform is to create individual learning pathways and support VET students with the necessary training material. Students can have immediate access on the TAT platform in 5 languages (English, Greek, Spanish, Slovenian and Polish) and improve their skills in:

- 3D Printing
- Robotics
- Injection



Final Version  
of the  
TAT Platform

### Modules:

- 3D Printing
- Robotics
- Injection

### Target groups for the TAT Platform

#### Direct:

- VET students
- VET trainers

#### Indirect:

- Stakeholders (VET providers, SMEs, Educational Institutions, etc.)

# 4th TPM Meeting

The 4th TPM of the AMT2P project partners has been held online on the 7th of February, 2024. Representatives from all organizations attended the meeting. During the meeting, partners delivered informative presentations covering various project activities. These included updates on the enhancements made to the Training Assistant Tool Platform by ATERMON, the completion of the TAT, outcomes from the piloting and multiplier events, quality assurance measures, as well as discussions on dissemination activities, impact assessment, all scheduled prior to the project's completion. Also, future exploitation and sustainability action procedure for the day after the end of the physical life of the project has been emphasized.

## Welcome to Amt2p MyStrategy

### Amt2p MyStrategy

AMT2P aims to promote a motivational training environment which is dynamically adapting based on the needs of the trainees' rather than simply delivering a training course without taking into consideration the students' preferences. Motivation mechanics and workflows based on Result Description (including: needs analysis, target groups, elements of innovation, expected impact and transferability potential) dedicated skills/achievements gained within the LME are designed to offer recognition to the AMT2P training programme, inspire students, and engage VET teachers, to participate in this effort.



The interactive tool will

- identify
- report
- and suggest personalized moderation plans based on each user's needs.

### Badge Introduction

The AMT2P Badges validates that the user has gone through all the required information to effectively disseminate the acquired knowledge as an AMT2P expert. What is required?

- Finalise the "My Strategy" custom plan by going through all available materials
- Take the Assessment quiz to test your knowledge and download the relevant badge per completed module.



## Meet the partners



ATLANTIS  
ENGINEERING



ATERMON  
EDUCATIONAL PLAY



DANMAR  
COMPUTERS



IT matters



Find out more about the project and the partners



[www.linkedin.com/in/amt2p](https://www.linkedin.com/in/amt2p)



<https://twitter.com/amt2p>



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ADVANCED MANUFACTURING  
TECHNIQUES TO VET:  
THE CASE OF  
PLASTICS SECTOR



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