

PROJECT START

150.000€ EIT Funding

Development of demonstrators, seminars and teachers training ages 15-17
September/2021

Development of demonstrators and seminars ages 12-15
September/2021

First set of seminars and workshops
October/2021

Expand the network of Smart Manufacturing Demonstrators
January/2022

Integrate STEAM approaches
April/2022

CHALLENGE



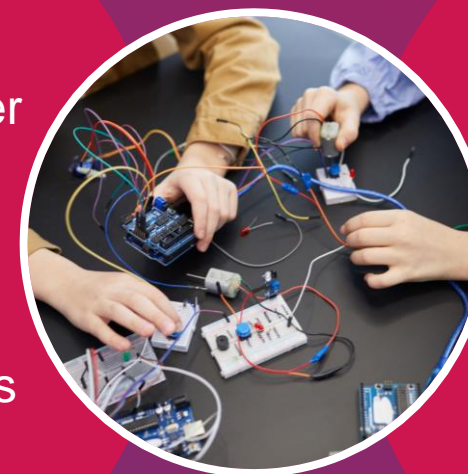
- Motivate and raise the interest of young Europeans (emphasis on girls) to pursue a career in Engineering.
- Foster creativity and innovation through STEM approaches.



SOLUTION



- Development of seminars, workshops, open days and summer schools in the field of manufacturing.
- Conducting a teachers training to provide tools and information to be used in their classes.



BENEFITS



- Prepare a well qualified, gender balanced workforce.
- Promote critical thinking and innovation.
- Empower teachers to proactively promote awareness about the manufacturing fields.

MAIN PROJECT RESULTS

3

Target Value: 15

SCHOOLS/ ORGANIZATIONS

9

Target Value: 40

TEACHERS INVOLVED

571

Target Value: 2500

PUPILS INVOLVED

“ Thanks to EIT we were able to create innovative opportunities for education and skills to evolve. ”



GIL GONÇALVES

Project leader

MAIN PRODUCT

ShapiNG project

AIM: Create a well qualified and gender balanced workforce.



<https://www.shaping4youth.eu/>



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