

## CHALLENGE AND SOLUTIONS

During the supply shortages of COVID19, Hospitals were left stranded without Personal Protective Equipment. 3D Printing communities were quick to utilize Additive Manufacturing (AM) to ease such shortages. Consequently, hospitals start planning to set-up their own AM capabilities to be prepared for future events. To achieve that hospitals requires training for understanding and implementing AM. In this project a learning program is created to explain the technology and its capabilities and well as to enable hospital to start their own 3d printing facilities.

### TIMING AND MILESTONES

- Milestone 1 – Start of funding 03.2021
- Milestone 2 – Creating of didactics 05.2021
- Milestone 3 – Creation of leaning programs 10.2021
- Milestone 4 – Execution of pilot trainings and workshops 11.2021

*“Thanks to EIT we were able to fund the creation of e-learning content and workshops that will benift hospitals all over the EU ”*



## MAIN PROJECT RESULTS



• E-learning and self paced learning program for additive manufacturing tailored to medical industry



• On-site workshop with hands on training on relevant case studies



• Dissemination of program to increase awarance



### HUSSEIN TARHINI

Head of Additive Academy at Fraunhofer IAPT

### MAIN PRODUCT

Additive Manufacturing Trainings

**AIM:** Training and workshops in various levels for AM Design, production and business startegies



xxx-group.com



xxx-group.com



xxx-group.com