

Deep Inc

INNOVATION BASED IMMERSION

https://artsetmetiers.fr/en/DEEPINC



DEEP DIVE INTO ADVANCED MANUFACTURING

Get immersed in the Deeplnc Network and dive into Advanced Manufacturing (AM) by joining our training programme tailored to:

- Increase your technology expertise on AM
- Favour migration paths towards industrial deployment and integration of AM in manufacturing processes
- Promote skills cross-fertilization and hybridization to pave the way for further technological innovation

CHALLENGE YOUR VALUE CHAIN and join our Programme

Teams & Experts: TEAMS of 30-50 members of Start ups & SMEs are invited to take part to 3 successive Schools dedicated to advanced manufacturing models, processes and economics.

Teams will be trained, mentored and challenged by Researchers,

Technology experts, Innovation specialists, Business Developers &
Investors from Politecnico di Torino, I3P, Arts & Metiers Inst. of
Technology, University College Dublin



> OVERALL PROGRAMME



The programme will be fully delivered online

SCHOOL #1 - 19-24 OCTOBER: Business Creation, Entrepreneurship & Innovation Management

Organised by Politecnico di Torino and I3P

Day 1: Innovation Management and Business Creation

Day 2: Entrepreneurship and Business Creation Practices

Day 3: Technology Transfer and Territorial Ecosystems

Day 4: Innovation Strategies for future Manufacturing Processes

Day 5: Take-aways and perspectives for the future

Day 1-6: SPECIAL EVENT: 3D Hackathon in collab. with COMAU

Detailed Schedule available on the DeepInc website

SCHOOL #2 - 18-20 NOVEMBER: New Manufacturing technologies, Design models & processes

Organised by **Arts & Métiers Institute of Technology** (ENSAM)

SPECIAL EVENT: Serious Game in collab. with **AFNOR** Detailed Programme coming soon

SCHOOL #3 - 30 NOV-02 DEC: Commercial Bootcamp on Raising Investments

Organised by University College Dublin

SPECIAL EVENT: Online Investor **Showcase for 'Manufacturing**

StartUps'

Detailed Programme coming soon



WHO CAN PARTICIPATE?



Selection

Any Start up, SME, researcher or student with an innovative entrepreneurial project addressing Advanced Manufacturing. More details on the application procedure are available on the **DeepInc** website.

Requirements

Have affinity with Advanced Manufacturing

Have an innovation based entrepreneurial project

Willing to participate to the EIT Manufacturing ecosystem

Costs Participation to the 2020 Programme is free of charge

We highly recommend to follow the whole Programme (3 Schools)



Manufacturing

> HOW TO APPLY ?

Application deadline

October 10th, 2020

Application

Fill in the Application Form available on the Deeplnc website

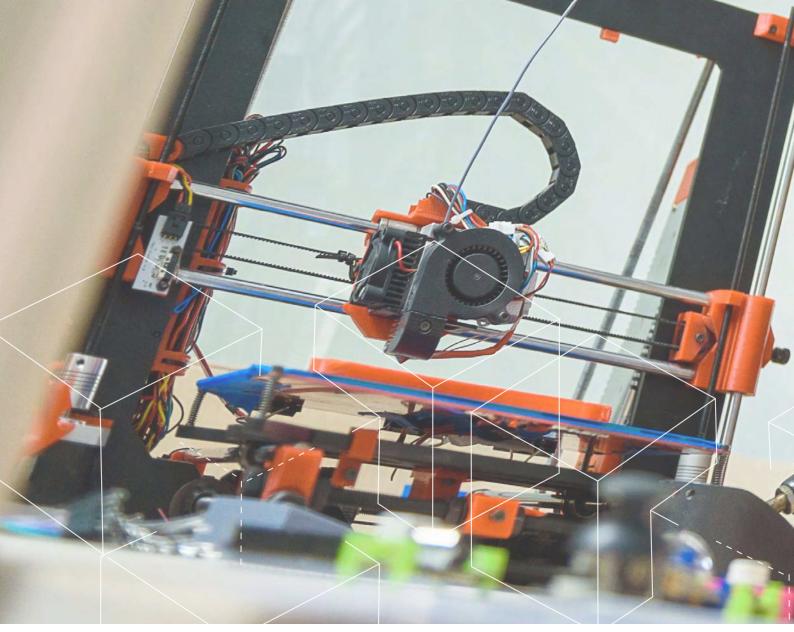
Contact the project leader

Once having completed the Application Form, please, send it to:

Nicolas Maranzana: nicolas.maranzana@ensam.eu
CC to Barbara van Doosselaere: barbara.van doosselaere@ensam.eu

Application Procedure





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