

Project partners



The consortium consists of partners specialising in particular fields of Industry 4.0, who will develop the didactic materials and digital tools in close cooperation with our partner Istituto Mattei, an Italian high school.

ECAM-EPMI, France– project coordinator
www.ecam-epmi.fr



ISTITUTO SUPERIORE E. MATTEI, Italy
www.istitutomattei.com



STUCOM SA, Spain
www.stucom.com



MACDAC ENGINEERING CONSULTANCY BUREAU LTD – MECB, Malta
www.mecb.com.mt/eu



LUDOR ENGINEERING, Romania
www.ludoreng.com



COSMIC INNOVATIONS, Cyprus
www.mycoin.eu



DANMAR COMPUTERS SP ZOO, Poland
www.danmar-computers.com.pl



DIRECTION 4.0

promotion and development of Industry 4.0 related skills



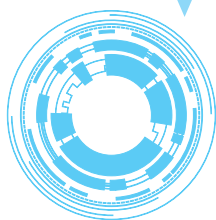
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Results

01



Compendium
4.0

02



4.0
Career
Roadmap

03



Space 4.0
toolbox
for teachers

The partnership will produce the following Intellectual Outputs:

- Compendium 4.0 - didactic materials for STEM teachers to introduce and promote Industry 4.0 among students
- 4.0 Career - a report concerning present state of readiness for Industry 4.0 and its relevance for labour market
- Space 4.0 - a toolbox for teachers, a platform containing all developed IOs and, also, a space to meet other teachers and share experiences.

The Aim

DIRECTION 4.0 aims at promoting the concept of Industry 4.0 and related technologies among secondary school students and encouraging them to choose technical careers. This will be achieved by providing teachers with updated didactic materials and researching the 4.0 skills profile.

DIRECTION 4.0 is focused on raising awareness of Industry 4.0 and developing skills related to new technologies such as robotics, 3D printing, cloud computing, VR/AR and cyber safety.

Target Groups

DIRECTION 4.0 is a project addressing the needs of STEM teachers and their students, at secondary level.



directions4.0



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www.dir40.erasmus.site