

SEE4.0 – ENABLING INDUSTRY 4.0 IN SMALL EUROPEAN ENTERPRISES



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RESULTS



INTRODUCING INDUSTRY 4.0 TO SMES – PRACTICAL IMPLEMENTATION PAPER

The output will provide essential information for implementation of Industry 4.0 in SME's environment in the form of a collection of "recipes" suitable for SMEs that can be directly used by the owners and managers of SMEs.



EE4.0 MODULAR TRAINING COMPONENTS

The output It will focus on key aspects related to Industry 4.0 for SMEs: technology and entrepreneurship, ICT and Cyber Security, Ind.4.0/automation, Industrial IoT, Ind.4.0/CAD/CAM/ 3D Printing, Entrepreneurship for Industry 4.0, including funding/grants to help them grow, internationalization.



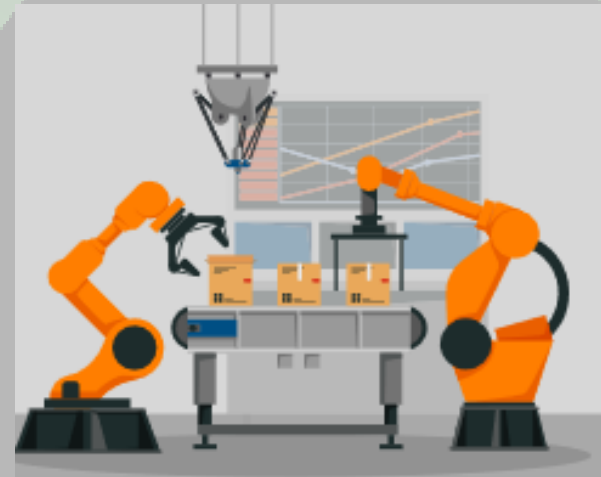
SEE4.0 TOOLKIT WITH CUSTOMISED LEARNING PATHS

The Toolkit is an innovative learning place prepared in the form of an 'Open Education Resource (OER)' composed of several sections/modules:

- ✓ Introducing Industry 4.0 to SMEs – practical implementation paper,
- ✓ SEE4.0 modular training components,
- ✓ A set of Case-studies about Industry 4.0 elements,
- ✓ A set of relevant tools and resources explaining Industry 4.0 elements and concepts.

Project's Aim

The main objective of SEE 4.0 is to strengthen key competences (required by Industry 4.0) of SMEs owners and managers through developing innovative training materials in order to train and equip this group with Industry 4.0 relevant knowledge, skills and competences



Target Group

- SME owners, managers at various levels and all personnel delegated to pursuing Industry 4.0 challenges.
- VET trainers, training organizations and identified stakeholders, related to SME connected structures.

<https://see40.erasmus.site/>

<https://www.facebook.com/SEE4.0project/>