



### OSNABRÜCK DECLARATION 2020

“It is necessary to promote VET as an attractive and high-quality pathway for jobs and life.”

65%

*of people born after 2007  
will work in occupations  
that do not exist yet*



Co-funded by the  
Erasmus+ Programme  
of the European Union

### *Intelligent e-learning systems in robotics/mechatronics (INLEARC-ROBOT BENDING PROJECT)*

#### OUTPUTS OF THE INLEARC PROJECT

**Output 1:** Methodology for digital competences in the field of robotics/mechatronics

**Output 2:** Artificial intelligence (AI) enabled smart e-learning materials for future specialists of robot-based work-places.

**Output 3:** Integration of Digital Intelligent Education in Robotics/Mechatronics into Digital Learning Platform (DLP)

<http://www.tthk.ee/inlearcs/>

Digital study materials are available via Moodle environment:

<https://moodle.edu.ee/course/view.php?id=32515>

Password/ key as a guest: **bending**

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TALLINNA  
TÖÖSTUS  
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KESKUS