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Erasmus+

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# Industry 4.0 in Healthcare

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## Project's objectives

- To support the improvement of EU healthcare services quality through implementation of Industry 4.0 concepts by providing relevant studies, analyses, guidelines and open digital educational tools.
- To support the EU healthcare sector modernization through professional development of healthcare personnel by strengthening the key competences related to IND 4.0 in both initial VET and continuing VET.
- To support healthcare personnel in keeping up with the technology advancements in their sector by providing a systematic approach to the initial and continuous professional development of VET teachers, trainers and mentors specialized in Industry 4.0 applications in healthcare as well as the opportunity for such development in both school and work-based settings, through the development of an open and innovative blended-learning course.

## Target groups

- VET teachers, trainers and mentors and VET providing organizations
- VET students/learners, healthcare personnel

## Results

IO1. Industry 4.0 applications in healthcare

IO2. Curricula of “Industry 4.0 in Healthcare” training course

IO3. HI4 Learning Management System

IO4. Learning materials for the face to face “Industry 4.0 in Healthcare” training course

IO5. Guidelines for “Industry 4.0 in Healthcare” trainers

IO6. Best practice: Implementation of Industry 4.0 on healthcare in clinical settings and primary care

