





Curricular modernization by implementing MOOCs model













– <u>www.mode-it.eu</u>

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Goal & Objectives

foster integration of the open online pedagogies into formal courses and programs towards making them more flexible and attractive for students.

The objectives of the MODE IT project are:

- 1. to boost HEI educators' awareness and skills for MOOCs design and delivery;
- 2. to develop innovative MOOCs-based instructional approaches for curriculum design;
- 3. to raise awareness of learners for and improve their learning experiences through MOOCs.

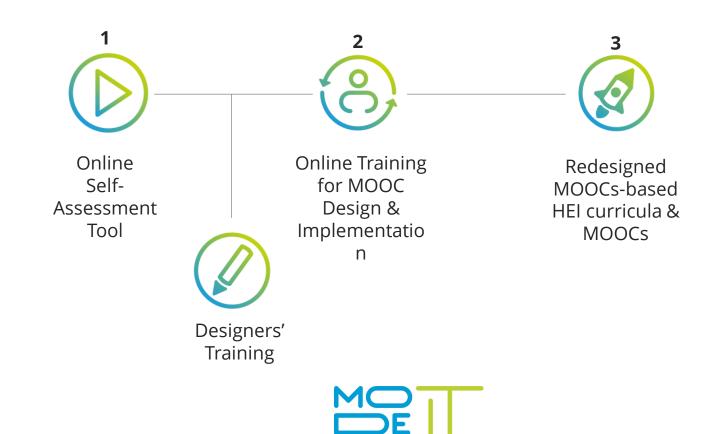








Intellectual Outputs



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Online Self-Assessment Tool - Process











Online Self-Assessment Tool - Content

A total of 27 pedagogical and technical competencies in 5 areas

- Pedagogical competences for designing student-centred learning (e.g., activity- / competence- based learning)
- 2. MOOCs specific competences (e.g., assessment of large groups, learner motivation)
- 3. Technology-related competences (e.g., online communication, learner analytics)
- 4. Competences related to the theoretical foundations of MOOCs (e.g., independent learning, openness)
- 5. Competences about MOOC integration into formal learning (e.g., integration into a course, peer support among instructors)

Bloom's Taxonomy based competence levels (Remember, Understand, Apply, Analyze, Evaluate, Create)









Online Self-Assessment Tool - Piloting

https://open.ktu.edu/course/index.php?categoryid=24



