



Certificate of Achievement

Matthias Giger

has completed the following course:


INNOVATION IN EDTECH: HACKING THE CHALLENGES OF DIGITAL EDUCATION EIT CLIMATE-KIC AND AALTO UNIVERSITY

On this course, you were introduced to emerging educational technologies, and explored how to solve issues around teaching with technology that educators and institutions are facing worldwide.

4 weeks, 2 hours per week



Piret Liv Stern Dahl
Co-Head of Education at EIT Climate-KIC
EIT Climate-KIC



The person named on this certificate has completed the activities in the attached transcript. For more information about Certificates of Achievement and the effort required to become eligible, visit futurelearn.com/proof-of-learning/certificate-of-achievement.

This certificate represents proof of learning. It is not a formal qualification, degree, or part of a degree.



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STUDY REQUIREMENT

4 weeks, 2 hours per week

LEARNING OUTCOMES

- Describe how digital transformation is affecting education, and explore the main issues that need to be tackled to future-proof education
- Identify ways in which you can tackle some of the challenges affecting education, and help define the learning of the future
- Apply design thinking techniques to help investigate solutions to a DigiEduHack challenge
- Design and prepare a successful pitch for the DigiEduHack
- Co-create with your team to discover solutions to challenges of digital education in the future
- Understand the different stages of a DigiEduHack

SYLLABUS

- Digital education challenges
- Digital Education Action Plan - EU policy
- Digital education technologies
- Digital education pedagogies
- Digital competencies – for educators and learners