Aims and objectives

The e-Teach Project aims to enhance the quality and accessibility of teacher education through the resources and training necessary to effectively integrate digital tools into their teaching practices. By promoting innovative teaching practices and fostering the professional development of educators, teachers, and future teachers, the project seeks to contribute to the advancement of education in the digital era.

Key results

1. Knowledge Paper of Upskilling Digital Pedagogy for Teachers and Modular Course Curriculum for Digital Pedagogy

2. Scenario-based Digital Pedagogy Teacher Guide for Learning/Teaching Practices & the online course on Digital Pedagogy.

MAIN TARGET GROUPS:

Educators, Teachers, Prospective Teachers, Intructional Designers, Educational Leaders.

E-TEACH PROJECT DURATION :
28.02.2022-27.02.2024

Contact Us

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Project Partners

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UNIVERSITATEA LUCIAN BLAGA DIN SIBIU

ÇANAKKALE ONSEKIZ MART ÜNIVERSITESI · 1992 ·

BETi Baltic Education Technology Institute

e-teach
Upskilling Digital Pedagogy

Upskilling Digital Pedagogy for Teachers and Future Teacher

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

![e-teach — Upskilling Digital Pedagogy]

🔗 Knowlege Paper

The knowledge paper offers a solid theoretical foundation to understand digital pedagogy. It also features practical case studies for real-world applications.

🔗 Modular Curriculum

The e-Teach Modular Curriculum provides example lesson plans, aiming to equip teachers with the nuances of digital pedagogy.

🔗 Teacher's Guide

The Teacher's Guide is an online resource designed to provide teachers and future teachers with practical tools and strategies for integrating digital pedagogy into their classrooms.

🔗 OER Online Course

The OER Online Course is an interactive online learning platform designed to provide teachers and future teachers at all levels with high-quality Open Educational Resources (OER) on digital pedagogy.

🔗 Certificate Training Program

The e-Teach Certificate Training Program offered a unique opportunity for teachers and future teachers to enhance their teaching practice through a combination of synchronous and asyncronous learning experiences.

The program included four synchronous sessions, each hosted by prestigious European academic institutions in October- November 2023.

In addition to the live sessions, participants had access to a wealth of complementary resources through the Canvas OER platform.

More information on the e-teach website:
https://www.e-teach-eu.net/results