AI4TEACHERS
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AI4TEACHERS
RETHINKING TEACHING AND LEARNING IN THE AGE OF ARTIFICIAL INTELLIGENCE

2025-1-HU01-KA210-SCH-C16B82C9

What will AI4TEACHERS deliver?
Over the next months, the consortium will work together to develop innovative resources that support teachers in integrating Artificial Intelligence into everyday teaching practice.

AI4TEACHERS MOOC
A free online learning platform providing teachers with research-based knowledge on:

- AI in Education
- AI Pedagogy
- Ethics and Responsible AI
- AI Skills and Competences
- Best AI Applications for Teachers
- Classroom Management with AI

AI4TEACHERS Handbook
The handbook will include practical lesson ideas, classroom activities, AI-supported teaching methods and ready-to-use educational materials that teachers can immediately apply in their classrooms.

Learning, Teaching and Training Activity
Teachers from partner countries will participate in an international training course in Cyprus, where they will gain practical experience using AI tools and explore innovative approaches for integrating AI into education.



Why AI Matters in Education

Artificial Intelligence has the potential to support teachers by reducing administrative workload, personalising learning experiences and creating more engaging classroom activities.

However, successful integration requires not only access to technology but also appropriate training, ethical awareness and pedagogical guidance.
AI4TEACHERS aims to provide exactly that.



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AI4TEACHERS AT THE 12TH INTERNATIONAL SCIENTIFIC CONFERENCE



One of AI4TEACHERS' first dissemination activities took place during the 12th International Scientific Conference "Diaspora and the Global System: Identities, Policies, Bridges of Culture and Education", held in Heraklion, Crete.

The conference brought together researchers, educators and professionals from across Europe to exchange knowledge on current developments in education, culture and society.

The AI4TEACHERS project was presented to participants, providing an opportunity to introduce the project's objectives and expected outcomes while raising awareness of the growing importance of Artificial Intelligence in education.



The event also enabled the consortium to establish new contacts with educators, researchers and stakeholders interested in digital transformation and innovation in teaching.

Participation in international scientific events forms an important part of the project's dissemination strategy, helping ensure that AI4TEACHERS reaches educators and decision-makers across Europe.



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Online Outreach Channels

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