AI in Higher EDU: AI-Powered Teaching Guidance for Educators

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PRESS RELEASE

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In an age where Artificial
Intelligence (AI) is reshaping every
facet of society, the higher
education sector stands at a
pivotal crossroads. The newly
launched European project, AI in
Higher EDU, funded by the
Erasmus+ Programme, brings
together six international
partners to support university
educators in harnessing the
potential of AI-driven teaching
while addressing its challenges.

This innovative project aims to equip educators and pedagogy students with the knowledge and skills to effectively integrate Al tools, methodologies, and ethical considerations into modern teaching practices. Through collaborative innovation, professional development, and cross-sector partnerships, the project will produce tangible resources to facilitate Al adoption across diverse higher education settings.



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Project partners will collaborate on a range of key activities designed to guide educators in the responsible and effective use of AI, focusing on the following areas:

- Current Teaching Methodologies Analysis and Al Integration;
- Empowering Educators: Al Integration Training and Support;
- Multimedia Knowledge Sharing;
- Al Ethical Framework Guide & Online Resource Repository;
- Impact & Dissemination.





Who Will Benefit?

- University educators & lecturers;
- Pedagogy students;
- Teacher trainers
 & academic
 mentors;
- Stakeholders & Policymakers.

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The project consortium is composed by:

- Johannes Gutenberg University Mainz (Germany)
- PRISM Impresa Sociale (Italy)
- Technical University of Crete (Greece)
- Transilvania University of Brasov (Romania)
- FRAME Foundation (Poland)
- Language School PELICAN (Czech Republic).















