

WEBINAR

Teaching with Artificial Intelligence - how to unlock AI in education?

6 MARCH 2025, 11:00 – 12:30 CET

ONLINE

Organized by the ETF Community of Innovative Educators

Link to register: <https://tree.zoom.us/meeting/register/lfowtDLASnKQE6rjLNeL2A>

OUTLINE

Since 2022, Generative AI has inspired significant **changes in education**, potentially profoundly **transforming teaching and learning practices**. How to integrate AI into schools has become a critical issue for both teachers and students. Educational institutions need to support teachers in embedding AI in their lessons by offering professional development programs to raise awareness and address challenges and opportunities in using AI in education and training. When discussing and using AI with students, it is vital to help teachers understand how the technology works, its ethical implications, and how it might influence their future careers. Enhancing students' AI literacy in this way prepares them for a tech-driven world.

In 2024 the ETF Community of Innovative Educators launched a New Learning Club dedicated to “**Teaching with Artificial Intelligence**”. This webinar presents the results of the Club so far, and more specifically a **guide for schools and educators on integrating Artificial Intelligence into their teaching practices**. The guide covers everything from identifying educational challenges to assessing AI readiness and implementing solutions, providing valuable insights for teachers looking to enhance their teaching methods with AI technology.

During the webinar we are going to:

- Present key contributions on AI and innovation in teaching and learning;
- Showcase the results of the work of the Club members;
- Discuss how to shape the work of the of the Club in 2025.

AGENDA

Time	
11:00 - 11:05	Welcome and presentation of the agenda Alessandro Brolopito, ETF
11.05 – 11.20	Teaching with Artificial Intelligence: lessons learnt in the first six months of our work Club Leaders
11:20 – 11:45	<i>Introducing the concept of antagonistic AI: how AI can accelerate creativity and innovation in education</i> Tom Wambeke, Chief of Learning Innovation, International Training Centre of the ILO Q&A
11:45 – 12:05	<i>The Digital Education Hub of the European Commission: what is new for AI in Education and Training in 2025</i> Rasmus Benke-Aberg, Team Lead - Digital Education Hub Community Q&A
12:05 - 12:20	Presentation of the tool collectively developed by the Club in 2024 “Unlocking AI in education: A Teacher’s Guide to AI Literacy” Club Leaders Q&A
12:20 – 12.30	The present and the future of the Club Alessandro Brolopito, ETF