



Funded by  
the European Union

# GenAI4ED in Action

## *Newsletter Issue #1-2025*

*GenAI4ED In Action is the e-Newsletter of the EU-funded GenAI4ED project, which is building a platform to assess and bridge generative AI and human skills in secondary education—helping teachers, students and parents identify and adopt responsible, effective GenAI tools.*



## **PROJECT GenAI4ED**

*The GenAI4ED project is gaining momentum as we actively engage with educators, researchers, and technology experts across Europe to explore the intersection of Generative AI, pedagogy, and emerging technologies. This spring, we're thrilled to share two exciting initiatives that showcase our commitment to driving innovation in education.*





Funded by  
the European Union

## KICK-OFF MEETING

**Date: January, 2025 / Nicosia, Cyprus**



The project's Kick-Off Meeting took place on January 22–23, 2025, in the heart of Nicosia, Cyprus, and was hosted by The Grammar School, Nicosia.

This two-day event gathered an international consortium of experts, educators, researchers, and innovation leaders from across Europe, marking the beginning of a shared journey to explore the transformative role of Generative Artificial Intelligence (GenAI) in education.

One of the highlights was the opportunity for partners to observe live STEM classroom sessions.







Funded by  
the European Union



## GenAI4ED in Action: Highlights from Recent Engagements

### REFLECTING ON “THE FUTURE OF EDUCATION WITH AI” EVENT

**Date: January 22, 2025**



One of the key highlights of the year so far has been our public event on the future of AI in education. Held in Nicosia, this open discussion brought together a diverse audience of educators, parents, researchers and stakeholders to reflect on AI's transformative role in modern

education. This event emphasized not only the opportunities but also the responsibilities we face in shaping ethical, effective, and inclusive AI solutions for education. [Read more](#)

### GENAI4ED AT THE 4TH BEYOND XR WEBINAR

**Date: March 2025**



We were delighted to participate in the 4th BeyondXR Webinar, where we explored the powerful synergies between Extended Reality (XR) and Generative AI. The session brought together experts in education technology to discuss how these

tools can reshape the learning experience by making it more immersive, personalized, and engaging.

[Read more](#)





Funded by  
the European Union

## GENAI4ED AT THE HORIZON EUROPE CLUSTER 2 COORDINATORS' DAY

**Date: March 2025**



GenAI4ED was featured at the Horizon Europe Cluster 2 Coordinators' Day, organised by the European Research Executive Agency (REA). This event served as an important platform for discussing the implementation of Horizon Europe projects and fostering collaboration among coordinators and key stakeholders.

[\*\*Read more\*\*](#)

## GENAI IN EDUCATION – GIVING VOICE TO THE EDUCATIONAL COMMUNITY

**Date: June 2025**



This past June, we gathered at the WHEN Hub in Athens for a special workshop within the GenAI4ED Project. The goal was not just to discuss AI in education in theory, but to bring together those directly affected — educators, students, parents, and AI experts. The insights from that day are now helping shape the forthcoming GenAI4ED platform, which aims to make generative AI in education practical, ethical, and empowering.

[\*\*Read more\*\*](#)





Funded by  
the European Union



# SAVE YOUR SAY: AI & THE FUTURE OF EDUCATION – TAKE THE SURVEY!



As part of the GenAI4ED project, we are exploring how generative AI can meaningfully support teaching and learning across Europe. To ensure our work is grounded in real needs and diverse perspectives, we invite people to complete [our short online questionnaire](#). The GenAI4ED questionnaire aims to gather insights from a wide range of education stakeholders in order to better understand how AI is currently perceived, used, and integrated in educational settings.

[Read more](#)

## TAICO-DIALOGUE: A DIALOGUE LAB ON THE ROLE OF TEACHERS AND AI IN EDUCATION

**Date: September 2025**



The TAICO-Dialogue Lab marks the beginning of a Europe-wide conversation about the future of teaching in the age of artificial intelligence. Hosted as a side event of EC-TEL 2025, this policy-oriented workshop brings together researchers, educators, EdTech developers, and policymakers to discuss how AI is transforming the teaching profession and what this means for teachers' roles, skills, and development.

[Read more](#)



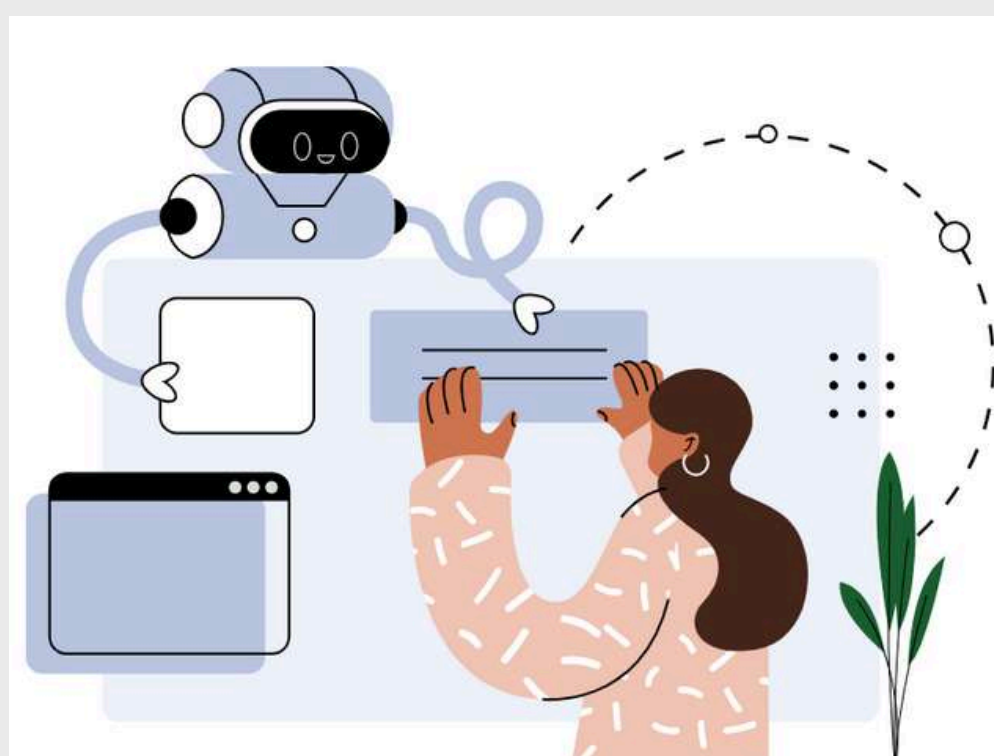


Funded by  
the European Union

## GenAI all over the world

# GUIDANCE FOR GENERATIVE AI IN EDUCATION AND RESEARCH

### Article from Unesco



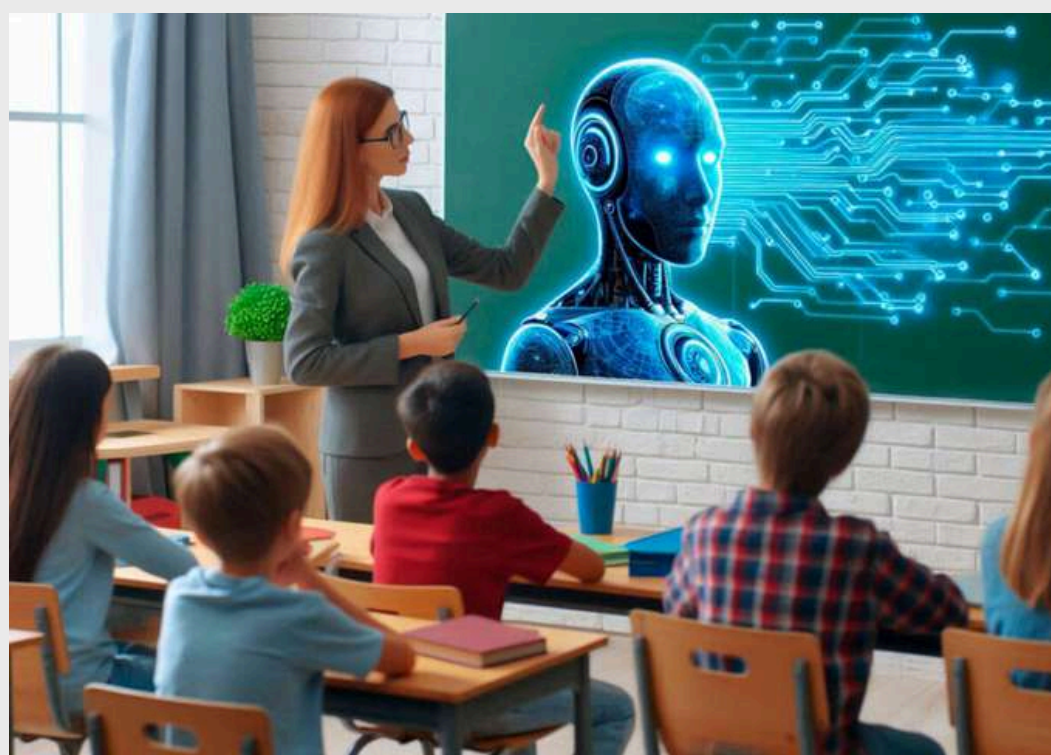
Publicly available generative AI (GenAI) tools are rapidly emerging, and the release of iterative versions is outpacing the adaptation of national regulatory frameworks. The absence of national regulations on GenAI in most countries

leaves the data privacy of users unprotected and educational institutions largely unprepared to validate the tools.

[Read more](#)

## AI IN EDUCATION: A LOCAL PERSPECTIVE FROM LEGANÉS

By Anabel Cuevas Vega



Our partners at IMDEA have published a thoughtful summary of a report, which highlights how artificial intelligence is reshaping the classroom experience in the municipality of Leganés. From streamlining research and assignments to supporting teachers in lesson planning, tools like ChatGPT are already making a noticeable impact—transforming how students learn and how educators teach.

[Read more](#)





Funded by  
the European Union

# HOW GENAI IS CHANGING THE FUTURE OF CLASSROOMS

By Found.ation



Education has always been shaped by innovation. From the chalkboard to the computer, each new technology has redefined the way teachers instruct and students learn. Today, a powerful new force is transforming classrooms across the world: it is a profound shift reshaping the foundations of teaching and learning. One of the most significant changes GenAI brings is the ability to provide personalised learning at scale. For years, educators have sought to tailor lessons to each student's unique pace, strengths and challenges.

In classrooms with dozens of students, that goal was often unrealistic. GenAI changes this dynamic by analysing student performance and generating customised exercises, explanations, or practice materials with teacher over-sight.

[Read more](#)



Funded by  
the European Union

## What's next?!



The Open Classroom Conference 2025, entitled **“Empowering Educators and Learners for the Age of AI,”** will be held on November 7–8, 2025, at the premises of Ellinogermaniki Agogi School. It is co-organized by Ellinogermaniki Agogi, the Athena Research Center, the Institute of Communication and Computer Systems of the National Technical University of Athens, the Athens Technology Center, the Open Technologies Organization, and the eTwinning. It is held under the auspices of the EDEN.

This high-level event will bring together leading voices in education, technology, and research to engage in a vital dialogue on the impact of artificial intelligence on teaching and learning. The aim is to prepare educators to navigate this evolving landscape, not merely by adopting new technologies, but by developing a forward-thinking mindset and becoming active participants in shaping the future of education.

[\*\*Read more\*\*](#)





Funded by  
the European Union

## **STAY CONNECTED**

**Follow our journey and join the conversation on how AI is transforming education:**



**Website**



**LinkedIn**



**Instagram**



**Youtube**



**Tik Tok**

# Join us!



Funded by  
the European Union

TRILATERAL  
RESEARCH  
Ethical AI



konnektable  
TECHNOLOGIES



THE CYPRUS  
INSTITUTE  
RESEARCH • TECHNOLOGY • INNOVATION



FORTH

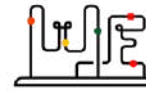


turn-key.ai

idea  
networks



FOUNDATION



WONDERFUL  
EDUCATION



The  
Grammar  
School  
Nicosia



ELLINOGERMANIKI AGOGI