ERASMUS+ KA1 · TEACHER TRAINING COURSE

Advanced AI in Education: Tools, Creativity & Innovation

5 Days • Heraklion, Crete • OID: E10020547

About the course

For educators who already use ChatGPT or Gemini and want to go further. The course moves from single prompts to tools you build yourself: custom GPTs and Gemini Gems, NotebookLM notebooks grounded in your own sources and AI assistants designed for your learners, with clear limits.

Participants also create images, presentations, audio and video with AI, and finish with the legal and strategic side: the EU AI Act, GDPR, assessment integrity and an AI policy for their school.

Course at a glance

Duration: 5 training days

Location: ErasmusLearn Training Center, Heraklion, Crete

Language: English (B1 or higher recommended)

Who it's for: Primary, secondary, vocational and adult educators, teacher trainers, curriculum designers

Level: Advanced, for educators already using AI tools; no coding

Certificate: Certificate of Attendance

Funding: Eligible for Erasmus+ KA1 (course fees)

OID: E10020547

What you will learn

- Use advanced prompting techniques for complex teaching tasks
- Build custom GPTs, Gemini Gems and NotebookLM notebooks
- Create images, presentations, audio and video with AI
- Design and test a safe AI assistant for your learners
- Apply the EU AI Act and GDPR to AI use in school
- Draft an AI policy and an action plan for your school

How you will learn

Hands-on workshops in which each participant builds working AI tools for their own subject: a custom assistant, a source-grounded notebook and multimedia materials, followed by peer testing and discussion. Tools: ChatGPT, Gemini, NotebookLM, Canva Magic Studio, Adobe Firefly, Gamma, ElevenLabs, Suno, MagicSchool, Brisk and Diffit; free versions are enough.

Course language

English. Participants need at least CEFR level B1 to discuss design decisions, test tools and give detailed peer feedback.

What's included

- Coffee Breaks that include traditional products.
- Guided tour of the Historical Center of the town.
- Dinner in a traditional restaurant in the town.
- Europass Mobility.
- A small gift with traditional Cretan products.
- Certificate of Attendance, for participants who attend at least 80% of the course.

Course Agenda

DAY 1 · Welcome & Orientation

- Welcome, practical arrangements and course timetable
- Presentation of participating organisations
- Icebreakers and introduction to the course

DAY 2 · Beyond Basic Prompting

- Advanced prompting: chains, examples and constraints
- Custom GPTs and Gemini Gems for your subject
- NotebookLM: AI grounded in your own sources
- Building a reusable prompt library for your school

DAY 3 · AI for Multimedia Content

- Images with Canva Magic Studio and Adobe Firefly
- Presentations in minutes with Gamma
- Voice and music with ElevenLabs and Suno
- Video avatars and short explainer videos
- Included: guided cultural tour of the historical centre of Heraklion
- Included: dinner at a traditional Cretan restaurant

DAY 4 · AI Tutors & Chatbots for Learners

- Designing a class AI assistant: role, sources and limits
- Testing it with real and out-of-scope student questions
- MagicSchool, Brisk and Diffit for everyday teaching
- Deciding where the teacher must stay in the loop

DAY 5 · AI Policy & Strategy for Schools

- EU AI Act and GDPR: what schools need to know
- Drafting an AI policy for your school
- Assessment integrity in the age of AI
- Project presentations and action plan
- Erasmus+: objectives, priorities, actions, budget and tips for applicants
- Planning follow-up and dissemination of learning outcomes
- Course evaluation and certificates

ErasmusLearn

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Ready to join? Book your place at www.erasmuslearn.eu

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