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PEDAGOGICAL INNOVATION

Workshop

AI for Creating Teaching Materials

8 Dec 2026
15h-18h CET



THE CURRENT DEVELOPMENT OF AI TOOLS OFFERS NEW POSSIBILITIES FOR EDUCATION

REGISTRATION Until 27 November → **WORKSHOP** 12 March → **RENEWED PRACTICES**

PRE-REQUISITES

- Teaching staff or pedagogical staff
- B2 English proficiency level or higher

HOW TO REGISTER

- https://forms.cloud.microsoft/e/2z4cdy7cDd

AI for Creating Teaching Materials

WORKSHOP

NUMBER OF PARTICIPANTS:

- maximum 20 participants

DURATION:

- 4 x 45 minutes

OBJECTIVE:

The participants will:
1. learn the basics of working with different LLMs [prompting]
2. learn the manner of adapting AI tools to their own needs
3. learn the manner of utilising LLMs to generate materials and content for educational purposes
4. produce their own educational content.

SUMMARY:

The current development of AI tools offers new possibilities for education. LLMs can be used to generate class materials or test students' knowledge, but they may well be used in introducing more interactive and creative solutions into a classroom.

1. Introduction
   a) Different LLMs [ChatGPT, Gemini, Claude, Notebook LM]; Prompting; Content generation based on various sources [own materials and online resources]
2. Range of materials
   a) Worksheets; Knowledge verification and supporting the learning process; Visual elements [infographics, presentations]; Audio material [Suno, Elevenlabs]
   e) Interactive and creative exercises [gamification, roleplay, etc.]
3. Practice and exercise generation