



Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9:00-14:00 Introduction and Welcoming. Ice-breaker activities.	9:00-14:00 Overview of Chatbots across different subjects (ChatGPT, Copilot, Gemini): teacher's assistant, student's tutor (Fobizz, Magic School).	9:00-14:00 Practical techniques for implementing AI tools and technologies in the classroom (Teachable Machine).	9:00-14:00 Rethinking Assessment in Times of AI (Diffit, Question Well, Quizizz).	9:00-14:00 Presenting projects to the group. Giving constructive feedback to each other.	Cultural activities
Break	Break	Break	Break	Break	
Course Information. School Presentations.	Crafting efficient prompts, and designing differentiated lesson materials that promote 21st-century competencies.	Foster creativity and innovation through AI integration: hands-on activities (Leonardo.Ai, AIEase, DeepAI, Suno.ai).	Empower teachers to become confident facilitators of AI-enabled learning environments.	Brainstorming on how to create a Maker Space at school. Let's get inspired!	
Break	Break	Break	Break	Break	
Defining and understanding AI in Education. Ethics and concerns related to general AI use.	Cultivate critical thinking skills (Thinking Routines) to ethically utilize AI and prevent misinformation with Conker (Media Literacy).	Take a deep dive into the potential of AI tools: consider how they could improve learning, as well as identify any challenges they might pose.	Final project: Creating educational resources powered by AI.	Course evaluation, summary of acquired competencies. Certificates.	

Further information about the cultural activities are available on each location webpage.

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