DUBROVNIK – CROATIA

03.05.2026 – 07.05.2026

"Explore the World of Artificial Intelligence & ChatGPT for Teachers"

This course is designed to introduce educators to ChatGPT and other AI tools, and to explore practical ways to use artificial intelligence in education. Participants will learn how to plan lessons, create engaging learning activities, support personalized learning, and increase their efficiency in teaching and administrative tasks, in an ethical and responsible manner.

Description

Participants will gain a solid understanding of what artificial intelligence is, how ChatGPT works and how AI can be integrated into everyday teaching practice. The course combines practical demonstrations with hands-on activities, enabling teachers to design educational resources, develop creative projects, streamline classroom and administrative work, and discuss the opportunities, limitations and ethical issues of AI in education.

Learning objectives

Participants will be able to:

- Build a solid foundation in AI, with a focus on ChatGPT and its educational potential.
- Use effective prompting vocabulary and strategies to obtain relevant and high-quality results.
- Generate lessons, activities and educational materials with the support of AI.
- Explore AI tools for teaching, assessment and classroom management.
- Address ethical questions and identify solutions for responsible and safe AI use in schools.
- Improve digital and pedagogical communication and collaboration skills.

Methodology & assessment

- Interactive, hands-on activities and guided practice with AI tools.
- Collaborative tasks and exchange of good practices.
- Reflection on learning and classroom applicability.
- Continuous assessment based on active participation and contribution to group work.

Course Programme

Day 1 – AI in Education and Introduction to ChatGPT

- Course introduction, objectives and participants' expectations
- What is AI? Key concepts and current applications in education
- Introduction to ChatGPT: features, possibilities and limitations

Day 2 – Effective Prompting and Content Generation

- Prompting vocabulary and strategies for better results
- Generating educational content: explanations, examples, questions, quizzes
- Adapting and refining AI outputs for the classroom

Day 3 – Lesson Planning and Engaging Learning Activities

- Using ChatGPT and other AI tools to design lesson plans
- Creating engaging activities: projects, scenarios, role-plays, gamification

- Developing differentiated materials for diverse learning needs

Day 4 – AI-Supported Teaching, Personalization and Responsible Use

- AI for assessment, feedback and classroom management
- Personalizing learning and supporting student engagement
- Ethical, safe and responsible use of AI in education: benefits, risks and academic integrity

Day 5 – Classroom Integration, Sharing and Reflection

- Planning the integration of AI tools in participants' own teaching context
- Presenting and sharing created educational resources and ideas
- Reflection, course evaluation and next steps

Note: The daily allocation of topics is a thematic reconstruction based on the course provider's description, not a verified timetable for the May 2026 edition.