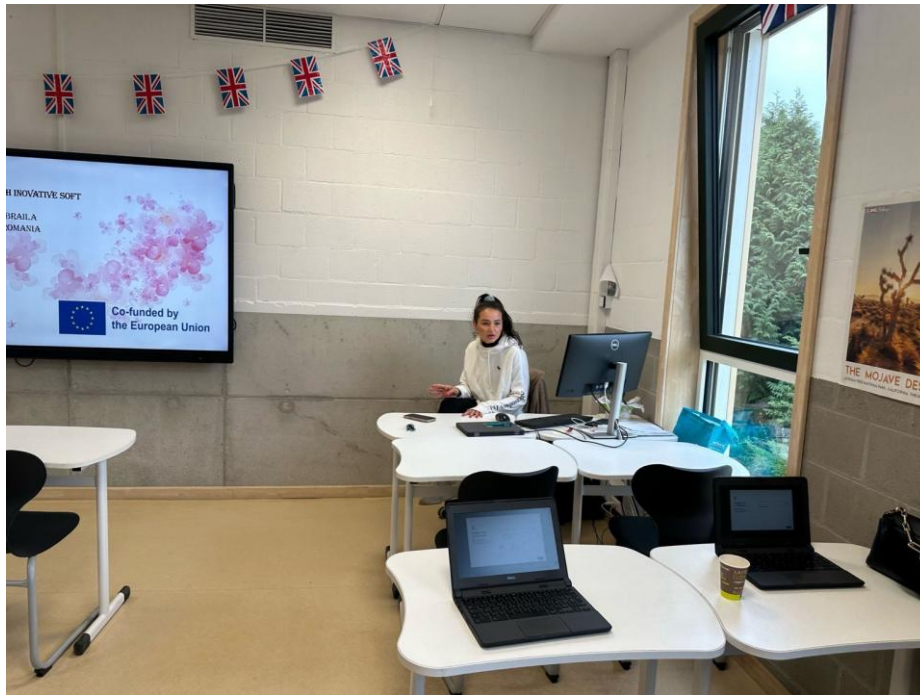


Erasmus+ "Digital Competence for Resilient Educators" (DiCoRe)

Grimbergen, Belgium | April 6-12

Overview of Artificial Intelligence and Its Impact on Modern Education

The week began with an insightful session exploring the fundamental concepts of artificial intelligence and its ever-growing influence on education. Trainers highlighted current trends, ethical considerations, and examples of how AI is reshaping teaching and learning.



Discussion on the Importance of AI Literacy for Educators and Students

A dynamic roundtable followed, where participants shared their perspectives on digital transformation and AI literacy. The exchange of ideas emphasized the need for equipping both students and teachers with the knowledge to responsibly use AI technologies in education.

In-depth Look at AI Technologies in Education & Hands-On Demonstrations

Educators explored various AI tools that support personalized learning. The hands-on demonstrations provided practical insights into adapting digital tools for different student needs, focusing on engagement and performance optimization.



Workshop on Creating Personalized Learning Materials Using AI

Participants worked collaboratively to develop tailored educational content using AI-powered applications. These workshops were invaluable in showcasing how AI can support differentiated instruction.

Visit to the European Parliament

As part of the cultural and civic dimension of the project, participants visited the European Parliament. This visit enhanced the understanding of European democratic institutions and offered a valuable opportunity to connect educational goals with European values.



Cultural Exploration: Visit to Brugge

One of the most picturesque experiences of the program was the group's visit to Brugge. The medieval architecture, charming canals, and vibrant history created a memorable moment of cultural enrichment for all participants.



Strategies for Analyzing and Adapting to Students' Learning Styles Using AI

To conclude the week, educators engaged in sessions focused on recognizing students' individual learning styles and adapting instruction using AI-driven analytics. These strategies aim to create inclusive, responsive, and engaging learning environments.

Final Reflections and Certificate Ceremony

At the end of the training, all participants received their certificates of attendance. The week was a valuable opportunity for personal and professional growth, enriched by international collaboration and shared passion for innovation in education.