AI-Based Assessment and Evaluation

by Cecilia Iris Baldo

Course details

🕐 One-Week course

€ Starting from 480€* (cultural activities included)

🎗 Certificate of attendace included (80% of attendance required)

📍 Available in Amsterdam, Lisbon, Rome, Split

* a 60 € late registration fee will be applied if you register less than 8 weeks before the course start date. All prices are VAT included or not due.

Course description

In today's educational landscape, teachers encounter the pressing challenge of assessing and evaluating student learning amidst the **rapid integration of technologies**, notably Artificial Intelligence (AI).

This necessitates a deep understanding of the diverse evaluation methods available, alongside the ability to seamlessly **incorporate AI tools** into these practices.

This course seeks to **empower educators** by revisiting their understanding of assessment and evaluation practices in light of the AI era.

Participants will engage with the realities of AI and engage in reflective discussions on **various assessment methods**. Ultimately, they will collaboratively design guidelines tailored to meet the evolving demands of contemporary education.

During the course, participants will explore a range of assessment and evaluation methods, including **traditional approaches** and those enhanced by AI technologies.

Through interactive activities and discussions, educators will analyze the strengths and limitations of each method and consider how they can be adapted to optimize **student learning outcomes** in the AI era.

By the conclusion of the course, participants will emerge equipped with a comprehensive toolkit of assessment and evaluation strategies tailored to the **demands of contemporary education**.

With a nuanced understanding of both traditional and **AI-enhanced methods**, educators will be well-prepared to navigate the complexities of student assessment in the digital age.

Learning outcomes

The course will help the participants to:

- Gain a comprehensive understanding of traditional assessment and evaluation practices;
- Explore the role of Artificial Intelligence (AI) in modern educational assessment;
- Analyze the benefits and limitations of AI-enhanced assessment methods;
- Develop strategies for integrating AI tools into assessment and evaluation practices;
- Collaboratively design guidelines for adapting assessment practices to the AI era;
- Apply newfound knowledge and skills to enhance student learning outcomes in their educational context.

Tentative schedule

Day 1 - Course introduction

- Introduction to the course, the school, and the external week activities;
- Icebreaker activities;
- Presentations of the participants' schools;
- Assessment and evaluation;
- AI: the basics and the current scenario.

Day 2 - Evaluation

- Reflection on the current methods of evaluation and how they reflect our system;
- Theory-based, quantitative, and qualitative evaluation methods;
- Formative and summative evaluation

Day 3 - Assessment

- Project-based assessment;
- Self-assessment and peer-assessment;
- Continuous assessment.

Day 4 - Finding solutions

- Adaptative assessments;
- How to adapt our assessment and evaluation methods to the AI scenario;
- Case studies around the world.

Day 5 - Practice

- Prepare your own evaluation and assessment guidelines

Day 6 - Course closure and cultural activities

- Course evaluation: round-up of acquired competencies, feedback, and discussion;
- Awarding of the course Certificate of Attendance;
- Excursion and other external cultural activities.

About the provider

With more than 300 courses available all over Europe and more than 20,000 participants per year, Europass is the largest network of high-quality providers of teacher training courses.

In every Europass Academy, trainers of diverse experiences and backgrounds are ready to foster human and professional connections among educators, all while delivering high-quality, innovative courses.

Furthermore, thanks to the hands-on, collaborative nature of the Europass courses, plenty of opportunities to start new projects and lifelong friendships are given.

Explore other Europass courses, visit www.teacheracademy.eu.