AI 2 IMPROVE
FOREIGN LANGUAGE LEARNING

Co-funded by the European Union

INVITATION to participate in the piloting of the course in the Erasmus+ international project *AI 2 improve foreign language learning*

Generative AI is radically transforming language education. How will this affect the future learning?

In the **international Erasmus+ project**, **the HU** (Archimedes Institute, English department) has developed, together with 7 partners from other European countries, the **blended learning course, which consists of 3 modules**. We have just finished the pre-trial phase in test bed schools; we are now working on revisions and in autumn we will start with the **piloting phase**.

You can visit the project web site here.

How can you participate?

Professional development

The course can serve you as a part of **your professional development**. By participating in the course [around 25-28 hours]. You will gain knowledge, experience and skills to **efficiently use AI tools in your teaching**. You will also be able to provide **valuable feedback** and co-create the best way to integrate the content in our courses. You will receive a **certificate of attendance** with the list of learning outcomes you achieved,

Link knowledge and evidence with/to the courses - use them as a part of course requirements (evidence/data points)

- Use knowledge on relevant topics that are a part of the courses: Knowledge gained on AI, how generative AI works, the use of AI in education, ethics, safety, digital didactics for **literature review**, **rationale** etc.
- **Lesson design** (designed activities /learning arrangement) integrating AI tools for/in teaching strategies
- **Research**: experimenting with AI (collecting data from learners ...)
- **Reflecting and reporting** on the experimenting **(design/evaluative research)**
- **International dimension** (international community of teachers sharing their experiences on experimenting via the project web site)

Participation is free — this course is part of the European Erasmus+ project AI2ImproveFLL (https://ai2improve.eu/).

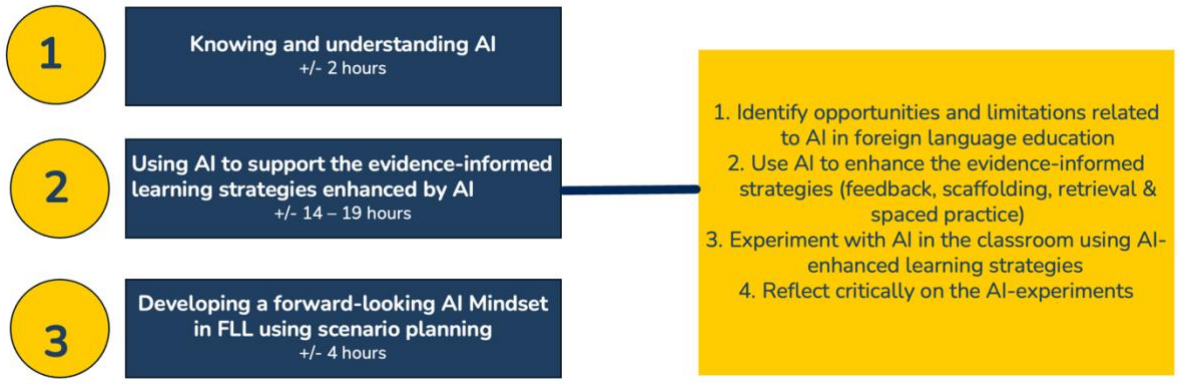
Certificates of attendance will be issued at the end of the course.

Target audience?

Foreign language teachers, language teachers, students in foreign language teacher training programs, and teacher trainers.

What will you learn?

A blended 3-module programme: **online** learning on a digital platform combined with live sessions.



During this course

- you will **explore** the **possibilities and limitations of AI** in foreign language education,
- **discover tools** to integrate **AI** into your workflow as a teacher,
- you'll learn **how AI can enhance feedback, spaced and retrieval practice, and scaffolding**, explore **concrete examples** from the teaching practice,
- you'll **experiment** and **reflect** on the experience, provide feedback on how leaners can benefit from it.

In practice?

The course takes **around 28 hours** (1 ECT) of commitment for participants (mostly working independently online, with shorter live sessions). Practically, this means **1 hours of engagement on average per week from October 2026 to April 2026.** We can adjust paste to your needs and availability. In the final session, we will discuss your feedback as well.

The project lead is Nives Kreuh Graveson, she will also provide for pilot courses in 2026-27, so please contact her.

Schedule

We are flexible in organising time. This is approximate time of engagement that is necessary, stretching over several months between **October-April** 2026/27.

		CONTENT
Kick off meeting	**Live/Teams** Time required: 1 hour	Introduction and information
Module 1	Independent **online** learning Time commitment: approx. 2 hours	Knowing and understanding AI
Module 2	Independent **online** learning Time commitment: approx. 5 hours	Identify opportunities and limitations related to AI in foreign language education
	Live session (workshop) Time commitment: approx. 6 hours	Use AI to enhance the evidence-informed strategies (feedback, scaffolding, retrieval & spaced practice)
	Experimenting with AI in the classroom (**at your own pace**) Time commitment: +/- 5 hours	Experiment with AI in the classroom using AI-enhanced learning strategies (**online buddy & tutor support**)
	Live session (workshop) Time commitment: 2 hours	Reflect critically on the AI-experiments Provide feedback
Module 3	**Online** learning Time commitment: approx. 1 hour	Developing a forward-looking AI mindset in FLL using scenario planning
	Live session Time commitment: 3 hours	AI-Forward Mind: Reimagining Language Education in the Age of Intelligent Systems **Workshop**

Questions?

Contact Nives Kreuh Graveson

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