



AI 2 IMPROVE
FOREIGN LANGUAGE LEARNING

Certificate of Completion

This certificate is awarded to

Olha Dolhusheva

for successfully completing the **AI2ImproveFLL** blended training course
on responsible AI-supported foreign language learning.

Project code: **2025-1-BE02-KA220-SCH-000354243**

Certificate ID: **01006**

2026.06.16

Date

Taras Shevchenko
National University of Kyiv

Issuer of the certificate

Katrien Dewaele

*Signature of the project coordinator
UC Leuven-Limburg*



Co-funded by
the European Union

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The blended training course is structured as follows:

Module 1: Understanding AI and Ethics in Education

Online learning • 2 hours

Learning outcomes - after this Module, you are able to: Define artificial intelligence (AI), describe its core concepts, and identify examples of its potential applications in education • Explain how AI systems work in general, including the role of data, algorithms, model training, and generated outputs • Analyse the benefits and limitations of AI in education, particularly in teaching and learning, including teaching with AI and guiding students in learning with AI • Understand the importance of intellectual property protection when using AI-generated materials, including issues of authorship, copyright, licensing, and fair use in education • Recognise and apply ethical principles of AI, such as fairness, inclusion, diversity, transparency, and sustainability • Interact responsibly with AI tools, maintaining human oversight and critical thinking when evaluating AI-generated outputs • Decide when and how to use AI in teaching practice in a pedagogically sound and ethically appropriate way.

Module 2: Using AI to support the evidence-informed learning strategies enhanced by AI

Online and in-person learning • 14-19 hours

Learning outcomes - after this Module, you are able to: Identify opportunities and limitations related to AI in foreign language education • Use AI to enhance the evidence-informed strategies (feedback, scaffolding, retrieval & spaced practice) • Experiment with AI in the classroom using AI-enhanced learning strategies • Reflect critically on the AI-experiments.

Module 3: Developing a forward-looking AI Mindset in FLL using scenario planning

Online and in-person learning • 4 hours

Learning outcomes - after this Module, you are able to: Develop the ability to think about the future through exploring multiple plausible scenarios • Apply critical thinking, curiosity, adaptability, professional foresight, and design thinking for sustainable innovation • Critically anticipate and evaluate possible AI-assisted futures for language education and construct original, grounded scenarios.

The course has a total workload equivalent to 1.0 ECTS credit.

For more information about the course, please visit

<https://ai2improve.eu/blended-training-course/>