Gen AI-assisted scenarios based on the action-oriented approach in language education
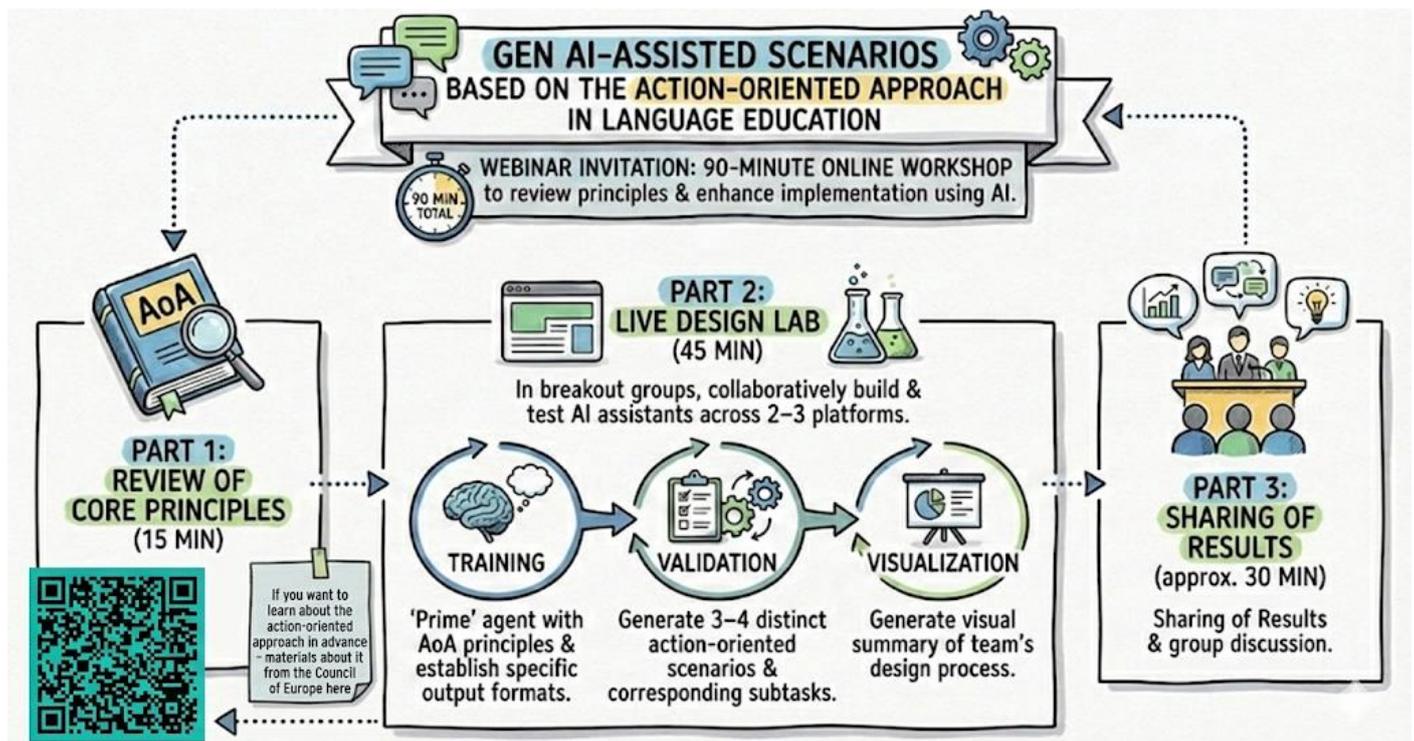
Date: Thursday, March 26, 2026
Time: 14:30 – 16:30
Zoom link: https://liedm.zoom.us/j/7677470296

We invite you to **an online workshop to review the principles of the action-oriented scenarios and learn how to enhance their implementation using AI.**

- **Part 1: Review of Core Principles** (approx.15 minutes). A brief overview of the Action-Oriented Approach (AoA).
- **Part 2: Live Design Lab** (45 minutes). In breakout groups, you will collaboratively build and test AI assistants/agents across 2–3 different platforms by navigating three stages:
    - **Training:** Define your AI assistant's expertise by "priming" the agent with the core principles of the action-oriented approach and establishing specific output formats.
    - **Validation:** Put your assistant to work by generating 3–4 distinct action-oriented scenarios and their corresponding subtasks.
    - **Visualization:** Prepare your results for the group by generating a visual summary of your team's design process.
- **Part 3: Sharing of Results** (approx. 30 minutes).

Key Takeaways:

- **Master the Design of the Action-Oriented Scenarios:** You will revise the principles of the action-oriented scenarios and learn how to enhance their implementation using AI.
- **Build Custom AI Agents:** You will learn how to design AI assistants/agents that can be adapted for various educational tasks.
- **Improve Visual Communication**: You will learn how to quickly create sketchnotes to simplify and visualize any educational process.

Bio: Dr. Evelina Jaleniauskiene is an associate professor at the Faculty of Social Sciences, Arts and Humanities at Kaunas University of Technology in Lithuania. Her research interests include technology-enhanced language teaching, the action-oriented approach, project-based language learning, multimodality, multiliteracies, AI-assisted learning, multimodal GenAI in education, and language education in higher education. evelina.jaleniauskiene@ktu.lt