



LEAD-AI

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LEAD-AI ERASMUS+ PROJECT ADVANCES AI SKILLS DEVELOPMENT IN ADULT EDUCATION

LEAD-AI – Empowering Adult Learners and Educators through AI is a 30-month Erasmus+ Cooperation Partnership in Adult Education, bringing together four organisations from France, Sweden, Germany and Bulgaria with complementary expertise in artificial intelligence, adult education, digital learning design and European project dissemination. The project coordinator is **Haikara (France)**, a specialist in digital learning solutions and platform development.

The consortium will focus on strengthening AI literacy and digital competences among adult learners, educators, entrepreneurs and professionals across Europe.

Artificial Intelligence is rapidly transforming professional environments.

With LEAD-AI Project, we aim to provide structured, practical and responsible AI training adapted specifically to adult learners and educators.

Addressing the Digital Skills Gap in Adult Education

Artificial Intelligence is reshaping how individuals work, learn and create value. However, many adult learners and educators lack structured opportunities to develop practical and ethical AI competences. LEAD-AI aims to bridge this gap by developing a comprehensive capacity-building programme that combines adult training innovations with hands-on case studies and examples.

The consortium will develop:



A methodological framework for AI-based capacity building in adult education



A Train-of-Trainers (ToT) methodology to strengthen educators' AI integration skills



A structured Generative AI training programme covering literacy, applied use cases, ethics and governance



An AI-enhanced multilingual online learning platform providing open-access resources

The project builds on evidence-based design, including an initial user needs survey to better understand learning expectations, barriers and AI training priorities.



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