

IN THE MODERN EDUCATION AND TRAINIG PROCESS EXPERT TRAINING ON ARTIFICIAL INTELLIGENCE

MOBILITY IN RIGA



Participants

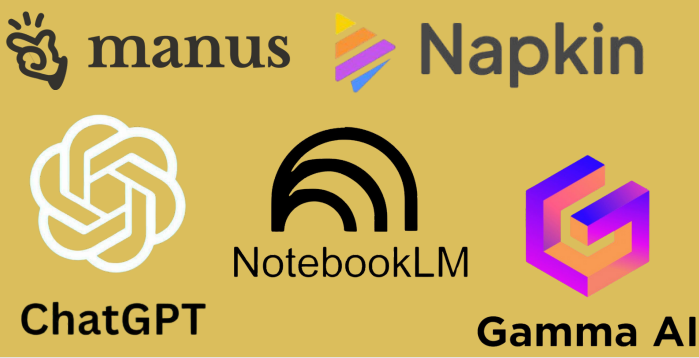
From Latvia, Lithuania, and Spain, with varying ages, skills, experience and professional backgrounds.

Goals

- Enhance AI Tool Proficiency
- Promote Digital Literacy
- Improve understanding of AI
- Encourage AI Integration
- Support Lifelong Learning
- Build Collaboration Networks



AI TOOLS



Training Content

- AI Tool Exploration
- Scenario-Based Problem Solving
- Personalized AI Suggestions
- Ethics and Responsible Use Discussion
- AI-Driven Content Creation

Benefits for Management

- Strategic Integration of AI Tools
- Staff Up-skilling and Motivation
- Innovation Capacity Boost
- Improved Service to Adult Learners

Activities

- ☐ SKETCHING AND PRACTICING IN AI TOOLS
- ☐ AI EXPERT TRAINING
- ☐ PREPARE PERSONALIZED AI ASSISTANT
- ☐ INTEGRATE AI TOOLS INTO DAILY WORK

Results

- Improved AI Confidence and Competence
- Practical Skill Application
- Enhanced Digital Awareness
- Expert-Informed Tool Selection
- Stronger Transnational Collaboration



SUMMARY

The Digitalization Makes Sense training successfully advanced participants' digital skills through expert-led, hands-on sessions focused on AI tool use in adult education and office environments. Participants from Latvia, Lithuania, and Spain explored practical applications of AI in teaching and administration, with exercises tailored to various skill levels. The diversity of participants enriched collaboration and supported the project's transnational goals.