

newsletter



SMARTED - AI INTEGRATION IN SCHOOLS

2024-1-LT01-KA220-SCH-000244021

Participating Organisations

Srednja Škola Ban Josip Jelačić, Croatia

Araxa Edu, Türkiye

Educom+, Greece

Siauliu Vinco Kudirkos progimnazija, Lithuania

Università Popolare delle Gravine Ioniche, Italy

Lykeio Aradippou, Cyprus

Asociatia Pentru Educatie Si Formare Asef Bacau,
Romania

On July 7–8, 2026, the Association for Education and Training (ASEF) successfully hosted the final transnational meeting of the Erasmus+ project "SmartEd – Integrating AI into Schools" (Project No.: 2024-1-LT01-KA2202-400202).

This two-day international event marked the successful conclusion of a highly collaborative partnership focused on transforming modern classrooms through the responsible use of Artificial Intelligence (AI).

Bringing together leading educational organizations and experts from seven partner countries—Lithuania (coordinator), Croatia, Cyprus, Greece, Italy, Turkey, and Romania—the SmartEd project developed essential educational resources through three intellectual outputs designed to prepare European schools for the future.

During the meeting in Bucharest, hosted by ASEF, partners reviewed the final outputs and outlined strategies for the long-term sustainability of the project's digital resources.



AGENDA

Day 1

a. Opening session

- Welcome address by ASEF
- Introduction to the agenda and objectives of the final meeting

b. Project Overview

- Presentation of project achievements and outcomes
- Review of key milestones and deliverables

c. Work package presentations

- Overview of each work package's activities and results
- Highlights of success stories and best practices

d. Interactive sessions

- Roundtable discussions on lessons learned and challenges faced
- Brainstorming session: future opportunities

Day 2

a. Review and evaluation

b. Reflection on project impact and effectiveness

c. Presentation of the works of the host on the sustainability of Erasmus+ projects

d. Discussions on our sustainability plan.

