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imSTEAM

ERASMUS+ TEACHER ACADEMY

ImSTEAM in Action: Advancing Teacher Academies Through Collaboration and Innovation

The ImSTEAM aims to strengthen teacher education in STEAM (Science, Technology, Engineering, Arts and Mathematics) by developing and piloting an innovative model at European level. Rooted in the Erasmus+ Teacher Academies initiative, the project supports the professional development of educators through interdisciplinary, inclusive, and future-oriented teaching approaches designed to respond to the evolving needs of education systems across Europe.



Within this framework, the transnational project meeting held this year represented an important milestone for partner coordination and strategic alignment. Beyond operational updates, the meeting served as a space for collective reflection on the next phases of implementation, ensuring a shared understanding of methodologies, priorities, and expected outcomes

This collaborative process is essential to strengthen coherence across partner activities and consolidating a common European vision for the development of STEAM teacher training.

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A key focus of the discussion was stakeholder engagement: the involvement of schools, teachers, and wider education stakeholders is actively shaping the project's direction by bringing real-world perspectives into the design and refinement of training activities. In this sense, stakeholder engagement is not an additional component but a structural element of the project's approach.

ImSTEAM plays a bridging role in this process, connecting the European dimension of the project with local educational ecosystems and supporting the translation of project outputs into practical, context-sensitive applications. Looking ahead, the project will increasingly focus on co-design, training, and piloting activities, where teachers and education stakeholders will actively contribute to testing and refining STEAM education. These upcoming phases will include training sessions, collaborative design workshops, and pilot implementations across partner countries, allowing the project to validate its approach in real educational contexts and gather feedback for further improvement.

Stay informed about upcoming training opportunities, stakeholder workshops, and piloting activities, and find out how to participate and contribute to joint development across Europe: follow the ImSTEAM project on LinkedIn and Facebook, and sign up for the newsletter!



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