

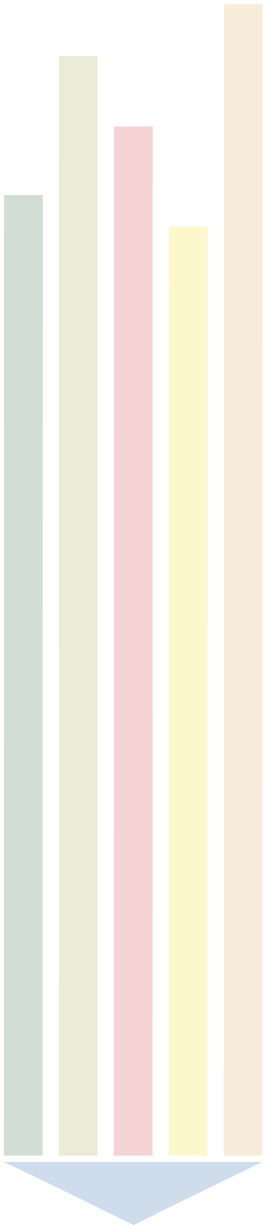


TEACH-INC

Teaching for Innovation and Creativity in Schools



THE CHALLENGE



TEACH INC strengthens the training and profile of (future) secondary teachers, developing a new approach to embed creativity and innovation techniques into their teaching activities. It thus introduces a set of skills which allow them to deliver high quality teaching in their subjects, and to address the need for educational approaches, which are more adapted to the challenges and demands of today. Creativity and innovation are skills required by the labour market and a competitive economy, by embedding these type of techniques in the way subjects are taught and designed, will better prepare students for the challenges of both work and private life, and increase labour market relevance of learning provision and qualifications.

PROJECT ACTIVITIES

Partners will map and analyse the eco-system around the secondary school teachers and their institutions in each of the participating regions. Analysis at ground level with the (future) secondary teachers and representatives of the secondary education institutions will allow defining the competence framework ideal skill set for the target group with regards to embedding creativity and innovation techniques in teaching activities. Based on the outcomes, the partners will formulate concrete methodological, learning and assessment guidelines for the TEACH INC training approach. It will define the specific learning objectives for the secondary education teachers to be able to integrate creativity and innovation into their teaching activities and transfer the knowledge to students, including the evaluation methodology to be used for assessment and recognition of the acquired skills. Finally, the consortium will develop learning materials by identifying the existing ones and benchmark them against the TEACH INC approach.

CONSORTIUM

The TEACH INC consortium involves secondary schools (DOUKAS, DURAN, EPRALIMA), teacher education authorities (LEU and UC Leuven Limburg), creativity and innovation trainers (EOLAS, X-PANEL), and ICT experts (NOVAMATIX). Their different views and perspectives are exchanged, analysed and applied in both project and own activities. The partnership covers Lithuania, Belgium, Spain, Portugal, Greece, and Cyprus.

JOIN US!

Should you want to get involved, contribute, or receive updates on the TEACH INC progress, don't hesitate to contact us via:

Website and social media are coming soon! #teachinc

DISCLAIMER

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