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Type: Zamestnanci didaktika

EcoMystery

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Interactive Escape Rooms for Climate Crisis Awareness and Civic Engagement in School Education. International Erasmus+ project with Greece, Italy, Portugal and Romania.

EcoMystery project aims to integrate innovative educational methodologies with pressing environmental challenges to enhance the school community's awareness of the climate crisis and strengthen civic engagement. Utilising the compelling experience of escape rooms, we seek to create an immersive, interactive learning experience that engages young minds in understanding and addressing the climate crisis. In detail, the project will produce a relevant needs analysis, ready-made educational resources for teacher training and a variety of educational activities for students, as well as an innovative platform with thematic escape rooms. Thus, project funding is crucial to fill the gaps in school education on climate change mitigation practices, while enhancing civic engagement, thus achieving multiplier positive results at a community level.

Pracovisko fakulty (katedra)/ Department of Faculty

Katedra didaktiky matematiky, fyziky a informatiky

Tlač postru/ Print poster

Budem požadovať tlač /I hereby required to print the poster in faculty

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Session Classification: Poster session + káva: prezentácie vedeckých výsledkov FMFI UK didaktika

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