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As the climate changes, so must our classrooms—students who learn to understand the planet's shifts become the stewards who can respond.



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Improving EU Undergraduates' Climate Change Awareness, Sense of Responsibility and Psychological Well-Being

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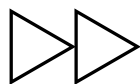
About the Project

ClimateTeach2025 is an Erasmus+ Cooperation Partnership in Higher Education that brings together universities and technology partners from Türkiye, Finland, Romania, and Austria.

The project aims to enhance undergraduates' understanding of climate change, strengthen their sense of social and environmental responsibility, and support their psychological well-being.

Recognizing that awareness involves knowledge, emotions, and behaviors, the project adopts a multidimensional approach. Through research and innovative digital learning tools, ClimateTeach2025 contributes to building a generation of students who are informed, emotionally resilient, and motivated to act for a sustainable future.

PROJECT RESULTS



MULTIPLIER EVENTS

The Multiplier Event will be organized to present and promote the project's main results to a wider audience and encourage their use in higher education and related fields.



A Multidimensional Climate Change Awareness Assessment Tool.



Comprehensive Report on EU undergraduates' CC awareness.



An Interactive Digital Training Program.



Comprehensive learning resources and e-guides hosted on an online platform.



A project website and sustainability framework ensuring long-term impact.

It will showcase:

- The Climate Change Awareness Assessment Tool;
- The Digital Training Program for undergraduates;
- The Research Report on students' awareness and well-being;
- The Online Platform and related educational resources.

The event will create opportunities for knowledge exchange, collaboration, and dialogue among educators, researchers, and stakeholders interested in climate change awareness and sustainability education.