



>>> NEWSLETTER <<<

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PARCCE NEWS

PHYSICAL AND AUGMENTED REALITY FOR CLIMATE CHANGE EDUCATION

PARTNERS EVENTS

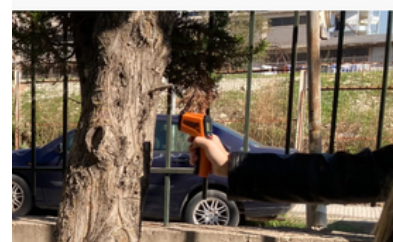
>>> "CLEAN UP THE WORLD" IN GROSSETO



Two days dedicated to the environment, education, and active citizenship brought renewed energy to the Municipality of Grosseto thanks to Clean Up the World, the historic Legambiente campaign that mobilizes thousands of volunteers each year across Italy to clean public spaces, beaches, parks, and urban areas. [Read more here](#)

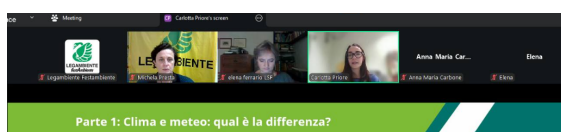
TEACHERS WORKSHOPS IN GREECE <<<

A series of workshops are taking place this autumn in Greece, with educators piloting the TEM activity of 'Urban Heat Islands'. On 12 November 2025, more than 35 Greek educators were trained, among others, on the PARCCE/TEM material. [Read more here](#)



NATIONAL WEBINARS ON PARCCE TEM

Two national-wide online seminars (webinars) about the Traditional Educational Material (TEM) were held in Italy (12 Dec) and Greece (16 Dec). The webinars gave the opportunity to the teachers to be informed about TEM and its online course and to listen the stories shared by educators on how they applied the TEM's with their classes and schools. [Read more here](#)



Il clima della Terra cambia nel tempo

- Il clima della Terra è cambiato drasticamente nel corso di 4,5 miliardi di anni, a causa di **fattori naturali** come la fotosintesi, l'impatto degli asteroidi e gli spostamenti dell'asse.
- Negli ultimi 10.000-15.000 anni di civiltà umana conosciuta, il clima terrestre è rimasto **relativamente stabile**. Tuttavia, **negli ultimi 150 anni**, dall' "era industriale", le temperature globali **hanno iniziato a salire molto più rapidamente che mai**.



PARCCE EVENTS

➤➤➤ PARCCE MID-TERM MEETING, 7-8 JULY 2025, NICOSIA

The project partners met in Nicosia for 1.5 day to assess progress made so far, to exchange on the lessons learned, to recommend adjustments, to agree on the next course of action, based on the project planning and indicators, and to explore dissemination opportunities, after the project is finished.

A project finding that gives us hope for the future is that students' awareness and sensitivity to climate change have increased, according to the preliminary survey conducted with pre-post questionnaires! Read more at <https://www.parcce.eu>



➤➤➤ ONLINE COURSE FOR TEACHERS ON CLIMATE CHANGE EDUCATION

The course aims to strengthen key competences and **ICT skills, with particular emphasis on the pedagogical use of Augmented Reality (AR)** and innovative digital tools in school projects related to climate crisis. The course takes place on parcce elearning platform from 10 Oct to 12 December. For registrations and curriculum visit <https://www.parcce.eu>



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The screenshot shows the homepage of the PARCCE eLearning Platform. At the top, there is a row of logos for partner organizations, including MedIES, Ministry of Education, Sport and Youth, University of Crete, Legambiente, Bastia U Marina, Istituto Comprensivo Grosseto 4, m college, and Doukas School. Below the logos is a large graphic of a globe with green and blue curved lines representing global connectivity. At the bottom, a dark green banner contains the text "Welcome to the PARCCE eLearning Platform" and "connecting realities, inspiring climate action!".





Physical & Augmented Reality for Climate Change Education



PARTNERS



ISTITUTO COMPRENSIVO
GROSSETO 4



ASSOCIATES



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