

NEWSLETTER #1

GREENO2: Transforming Universities into Sustainable Green Roof Campuses

The GREENO2 project is an Erasmus+ initiative uniting 8 European institutions — 4 universities, a cultural academy, a research institute, and two companies from Greece, Spain, Romania, Poland, Italy, and Ukraine. Coordinated by the University of Tuscia (Italy), the project aligns with key EU strategies, including the EU Climate Change Adaptation Strategy 2021 and the EU Biodiversity Strategy 2030. GREENO2 aims to transform university spaces into sustainable learning environments by promoting the implementation of green roofs as research and education hubs. These eco-friendly spaces foster well-being, active participation, and environmental awareness within academic communities.

The project seeks to cultivate ecological responsibility by engaging students, academics, and administrative staff. It provides new educational models, technological tools, and green infrastructures that not only enhance sustainability in higher education but also contribute to the broader green economy. Ultimately, GREENO2 aspires to inspire lasting behavioral change and promote sustainable development through innovative campus environments.

 [Learn more](#)

Key events

Kick-off Meeting of GREENO2 in Athens

The GREENO2 project, coordinated by the University of Tuscia and funded by Erasmus+, officially launched at Panteion University in Athens. Bringing together institutions from Italy, Greece, Poland, Romania, Spain, and Ukraine, the project focuses on promoting green roofs as sustainable research and learning spaces in higher education. The initiative aims to enhance environmental awareness and well-being within university campuses while fostering training for students and staff.

 [Learn more](#)

GREENO2 Presented at International Conference in Athens

Prof. Andrea Colantoni and researchers from University of Tuscia and Taras Shevchenko National University presented interim GREENO2 project findings at the 1st OPEN-AIR CITIES International Conference in Athens. Their paper emphasized the role of green roofs in environmental protection and sustainable education. The team highlighted GREENO2's mission to foster green infrastructure as both research hubs and community spaces promoting ecological consciousness.

 [Learn more](#)

GREENO2 Meeting in Cádiz Focuses on Green Education Tools

During a transnational project meeting at the University of Cádiz, GREENO2 partners discussed educational strategies to advance renewable energy education. The University of Tuscia unveiled plans for a MOOC on sustainable development, a mobile app, and a handbook. These resources aim to strengthen green skills among students and meet growing demands in the green job market. The consortium also reviewed project progress and set priorities for future activities.

 [Learn more](#)

GREENO2 Project Highlighted at Kyiv Conference

At the VI International Scientific and Practical Conference “Current Issues of Media Space” in Kyiv, the University of Tuscia team presented GREENO2's progress. The focus was on how green infrastructure research and science communication contribute to promoting sustainability in higher education. Initial project outcomes were shared, emphasizing the importance of green spaces in fostering environmental responsibility among academic communities.

 [Learn more](#)

GREENO2 Showcased at Attica Green Expo in Athens

Representatives from Xenios Polis and GRIPEN Europe presented GREENO2 at the Attica Green Expo in Athens, connecting with organizations involved in green energy, recycling, and sustainable mobility. The project was positioned as a key contributor to reducing CO2 emissions and promoting environmental education. Participants explored innovative technologies and formed new partnerships to support broader environmental goals.

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