

Nature-Based Solutions for Climate Resilience, Green Skills and Sustainable Communities

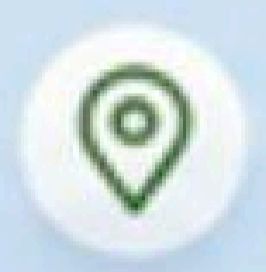
Join researchers, policy makers, businesses,
students, NGOs and innovation ecosystem representatives.



28 May 2026



09:30 – 14:00



Tech-Park Kaunas

Baršausko str. 59,
Conference Hall 3, Kaunas, Lithuania

RENATURE Multiplier Event 2026



TECH-PARK
KAUNAS

Today's Agenda

09:00 – 09:30

Registration and Welcome Coffee

09:30 – 09:45

Welcome Remarks and Introduction to the Event
Representative of Kaunas Science and Technology Park

09:45 – 10:15

RENATURE Project: Building Climate Resilience through Nature-based Solutions

P. Ciccioli, National Research Council of Italy

10:25 – 10:45

Comparative Report on the State of the Art of Nature-based Solutions in Europe: Key Findings, Challenges and Best Practices

L. Luzzetti, University for Foreigners of Perugia

10:45 – 11:00

Coffee Break & Networking

11:00 – 11:25

Development of bio-based and biodegradable polymer composites using locally sourced agro-waste and application of these composites for the production of packaging

Prof. dr. Visvaldas Varžinskas, Head of Research Center for Advanced Packaging Materials and Technologies, Kaunas University of Technology

11:25 – 11:50

Advanced Electrospun Materials: Bridging Nanotechnology and Sustainability

Assoc. Prof. dr. Erika Adomavičiūtė, Department of Production Engineering, Faculty of Mechanical Engineering and Design, Kaunas University of Technology

11:50 – 12:10

GIS-Enabled Outdoor Work and Study Ecosystems for Sustainable Personal, Professional, and Planetary Wellbeing

Assoc. Prof. dr. Inga Gorauskienė, Institute of Environmental Engineering, Kaunas University of Technology

12:10 – 12:40

Panel Discussion: How Can Nature-based Solutions Support Climate Resilience, Green Transition and Green Skills Development?
All speakers

12:40 – 13:00

Questions and Open Discussion with Participants
Moderated by Kaunas Science and Technology Park

13:00 – 14:00

Networking Lunch
All participants

Renature Multiplier Event Evaluation Survey

We appreciate your feedback

