Ieud - Romania

May 2026

The whispers of nature





Nature Has a Voice

This spring, Ieud Secondary School joined the eTwinning project “The Whispers of Nature”, an educational initiative that transforms the sounds of the environment into authentic resources for learning and discovery.

Through bioacoustics — the field that studies the sounds produced by living organisms and nature — students learn to observe biodiversity in a unique and engaging way. The chirping of birds, the murmur of water, the rustling of leaves, and the buzzing of insects become valuable clues about life within ecosystems and the balance of the environment.

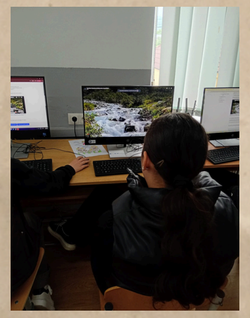
Throughout the project, participants create audio recordings, interactive sound maps, digital glossaries, and collaborative multimedia products together with partners from other countries.

Participation in “The Whispers of Nature” gives students the opportunity to develop their digital and language skills, their spirit of observation, and their responsibility toward nature, proving that every sound can become a lesson about the world we live in.

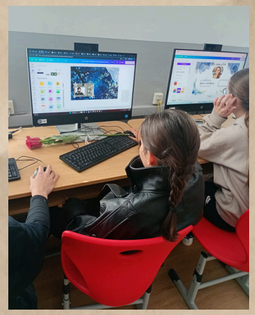
The project also encouraged students to become young researchers, exploring their local environment with curiosity and scientific thinking. Equipped with mobile devices and audio recording applications, they visited forests, rivers, parks, and school gardens to capture the hidden symphony of nature. By analyzing and comparing these sounds, students gained a deeper understanding of local biodiversity and the importance of protecting natural habitats.

An important aspect of the project was international collaboration. Working together with students and teachers from different European countries, participants exchanged recordings, shared experiences, and discovered the similarities and differences between the natural soundscapes of their regions. This cultural and educational exchange strengthened communication skills, teamwork, and respect for diversity while fostering a sense of European citizenship.

Creativity also played a central role in the learning process. Inspired by the sounds they collected, students produced digital stories, presentations, posters, quizzes, animations, and artistic interpretations that reflected their personal connection with nature. These activities combined science, technology, language learning, and art in an interdisciplinary approach that made education both meaningful and enjoyable.







Article by:
Lenuta Chindriș
English Teacher, Ieud Secondary School
eTwinning Project Coordinator – “The Whispers of Nature”