



ERASMUS+ PROJECT No. 2022-1-RO01-KA220-SCH-000086884 »

Learn biodiversity through Environmental Action For the community 2022-2024



GENERAL INFORMATION

Leaf Romana Video 2 2305

LEAF is a small-scale Erasmus+ partnership project through which an innovative methodology has been developed for teachers to improve their teaching skills in environmental education on the one hand, and to develop a set of competences such as critical thinking, problem solving, creativity and the ability to work with others in the classroom on the other hand.

Through the activities, students were involved in local community issues and became possible promoters of change by adopting behavioral changes towards nature conservation.

Activities

- **4 TRANSNATIONAL MEETINGS of the coordinators: 1** • online and 3 face to face
- WE-LAB KIT purchased and prepared for use by the target groups in the different phases of the project
- The HANDBOOK •
- The ACADEMY LEAF Platform •

Leaf Academy

INFORMAŢII GENERALE:

REZULTATE



DISSEMINATION: •

brochures, posters, newsletters, website

Leaf Biodiversity | LEAF project

Facebook and instagram page:

https://www.facebook.com/leafbiodiversity

Articles published on: CONSORTIUL **Etwinning platform**, TAT PLATON Coalition for climate, 00 **AcademiaEdu** step by step / linkgroup **(**learn



FΔF



Cofinanțat de iunea Europe



RESULTS

THE HANDBOOK AND THE COMPETENCE FRAMEWORK

 Teaching resource for high school science and biology teachers to guide them in designing and implementing hands-on learning-inspired initiatives on plant biodiversity. The manual combines theoretical contexts and reasoning with the practical parts carried out using the WE-LAB kit, a portable laboratory for analyzing solid and liquid samples.

Proiect LEAF -ERASMUS+

Manualul profesorului WP2-A.4

ā invāţām despre viodiversitate prin acțiu nediu pentru comunital

THE HANDBOOK MODULES

 ModulE 1 - created by Energies2050, France:

Climate change and urban biodiversity

 Module 2 - created by Platon Schools, Greece:

Natural protected areas

 Module 3 - created by CNME, Romania

Urban parks and forests

 Module 4 - created by LinkGroup, Serbia:

Biodiversitatea plantelor acvatice

• Module 5 - created by Dlearn, Italy:

Boosting digital skills of teachers for better communication and collaboration

• Module 6 - created by PASBS, Croatia:

Cooperation with the local community

Platform ACADEMY LEAF

 An open online environment, on the Moodle platform, which is useful for middle and high schoolteachers to be harmonized with the Handbook. It contains a set of complementary resources, such as activity proposals, project concepts and strategies, templates, assessment worksheets and digital resources, provided in a variety of formats.



Final Conference









Erasmus+ Programme – Small-Scale Partnerships Project No.: **2022-1-RO01-KA220-SCH-000086884** Event host organisation (organiser): Colegiul National "Mihai Eminescu" Event title: Multiplying event: Final Conference Date: 24th of October 2024 Place: Suceava, Romania

AGENDA

Time	Description of the activity	Speaker
9.00-9.15	Overview of the project	Daniela Irina Melisch
9.15-9.30	Project objectives and targets	Ana-Cristina Serban
9.30-10.15	Presentation of the results: Educational alternatives and the study of local biodiversity	Ana Maria Divisevici
10.15-10.30	Coffee break	
10.30-11.15	Environmental education through the activities of the Erasmus LEAF project	Florentina Nasulea
11.15-12.00	Understanding and conservation of the biodiversity in Romania	Catalina lurea
12.00-12.45	Biodiversity of Suceava	Camelia Macarie
12.45-13.00	Conclusions and discussions	All the participants
13.00 – 14.00	Lunch	
14-16	Video capsule: Presentation of the partners' modules	Tinela Corina Nastasi Carmen Teodora Popa