

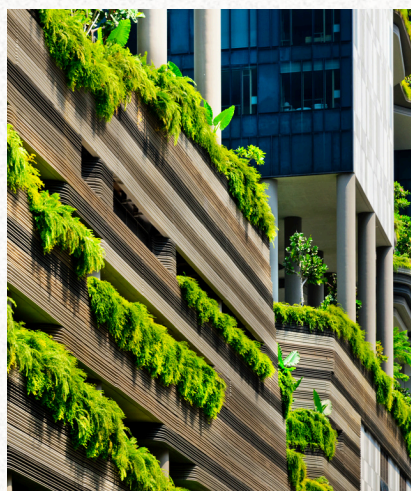
Issue #1

Newsletter 1



Welcome to the U.BI.TEACH Newsletter!

Welcome to our 1st update on U.BI.TEACH, the Erasmus+ funded project dedicated to transforming urban biodiversity education in higher education. Our mission is to enhance the skills of teachers and enrich student experiences, all while contributing to climate change mitigation through a deeper understanding of urban biodiversity.



A New Approach to Biodiversity Education

U.BI.TEACH is revolutionizing how urban biodiversity is taught in higher education. Our project provides teachers with advanced tools and resources to deliver engaging lessons on urban ecology. Students are encouraged to participate in hands-on projects, benefiting their local communities and enhancing their scientific skills.

Tools for Teachers and Students

We offer a variety of resources tailored for educators and learners:

- **Teaching Materials:** Comprehensive resources supporting urban biodiversity education.
- **Training Toolkit:** Practical guides for integrating biodiversity projects into the curriculum.
- **Urban Lab O.:** A collaborative space for students to engage in real-world biodiversity projects.



Internal Collaboration

Our project is supported by esteemed institutions across Europe:

- **University of Zaragoza (Spain):** Leading the project with a rich history in higher education and research.
- **Klaipėdos valstybinė kolegija (Lithuania):** Offering modern facilities and a strong international profile.
- **European Association of ERASMUS Coordinators (Cyprus):** Facilitating collaboration among ERASMUS+ coordinators.
- **IDEC (Greece):** Providing training, consulting, and digital solutions.
- **European Digital Learning Network (Location):** Addressing digital skills and learning opportunities.
- **Ghent University (Belgium):** Promoting internationalization and competence-oriented education.
- **North-East Regional Development Agency (Romania):** Driving regional development and sustainable growth.
- **AETU (Spain):** Innovating in urban biodiversity education.

WHO CAN BENEFIT?

Higher Education Teachers



Expand your knowledge and improve your teaching methods with U.BI.TEACH's innovative tools. Our materials and toolkit make urban biodiversity an engaging part of the curriculum.

Higher Education Students



Take an active role in urban biodiversity projects with our training toolkit and Urban Lab O. Gain practical experience and contribute to community sustainability efforts.

Local Actors



Participate in local workshops and informative campaigns to foster a collaborative approach to urban biodiversity preservation.

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