

Learn in Nature Lab (LNL)

eNaBLS German Living Lab (LL), coordinated by the Center for Biodiversity and Integrative Taxonomy (KomBioTa)-University of Hohenheim, explores the effectiveness of various educational methods—case studies, outdoor learning, expert lectures, and dialogue sessions—in enhancing students' understanding of Nature-Based Solutions (NBS). These activities also provide teachers with valuable insights into the effectiveness of these approaches for teaching NBS concepts.

Nature-Based Solutions (NBS)

Nature-based Solutions are actions addressing key societal challenges through the protection, sustainable management and restoration of both natural and modified ecosystems, benefiting biodiversity and human well-being.

PARTNERS



UNIVERSITÄT
HOHENHEIM



WAGENINGEN
UNIVERSITY & RESEARCH



UNIVERSITY OF
EASTERN FINLAND



BOKU
UNIVERSITY



VYTAUTAS
MAGNUS
UNIVERSITY



ICA
Association for European
Life Science Universities



3s



CERTH
CENTRE FOR
RESEARCH & TECHNOLOGY
HELLAS



FOCUS
strategic training consultants



IDEA
training



BIO
EAST
HUB



Funded by
the European Union

Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Research Executive Agency (REA). Neither the European Union nor the granting authority can be held responsible for them.

GET TO KNOW US BETTER

www.enabls.eu
enabls@uni-hohenheim.de

Visit us at KomBioTa
kombiota.uni-hohenheim.de/ueberkombiota

Sri Dhanya Adusumilli
Living Lab Incharge
Tel. +49 (0) 711 459 24937
sridhanya.adusumilli@uni-hohenheim.de



UNIVERSITÄT
HOHENHEIM



ENABLS

Education and
Nature-Based Solutions

enable society to bend the curve for biodiversity



Learn in Nature Lab

exploring education methods for Nature-Based Solutions

www.enabls.eu

Field Trips & Expert Guest Lectures

ENHANCE CLASSROOM LEARNING WITH REAL-WORLD EXPOSURE!

At LNL, we are exploring innovative teaching and learning methods to improve student learning, particularly in Nature-Based Solutions (NBS). By collaborating with us, you can integrate industry and external expertise into your modules through excursions or guest lectures, either as optional or mandatory components.

What do we offer?

• **Excursions**

Organised field trips to reinforce your module with hands-on experience.

• **Guest Lectures**

Industry experts and external professionals bring real-world insights directly to your classroom.



How can we support you?

Coordination

We handle all coordination for excursions and guest lectures.

Industry Partnerships

We arrange visits and collaborations with external organisations.

Scheduling & Safety

We ensure sessions fit within your timetable and adhere to any necessary safety measures.

Classroom Booking

We secure rooms for guest lectures as needed.



Our commitment-

• **Anonymous Student Feedback**

We assess learning outcomes to measure impact.

• **Module Leader Feedback**

We gather insights from organisers to enhance the experience.

• **Feasibility Evaluation**

We assess the integration of external partnerships for future improvements.

Simply fill in the attached form and send it to us—we'll take care of the rest!

**LET'S BRING REAL-
WORLD EXPERIENCE INTO
EDUCATION—TOGETHER!**

NBS 101 Sessions

Through NBS 101, we facilitate an engaging dialogue between scientific researchers and the audience, guided but not strictly controlled. A presentation—whether on research findings or scientific concepts related to NBS—is followed by an open discussion, fostering deeper understanding and knowledge sharing. Sessions also feature moderated discussions on open topics and film screenings.

How to get involved?

- Choose a topic relevant to Nature-Based Solutions.
- Prepare key questions to encourage audience interaction.
- Inform us of any specific requirements for the event venue.
- Share your preferred time slots for hosting the session.



**A DYNAMIC EXCHANGE
OF IDEAS | A CONTINUOUS
FEEDBACK LOOP | A TWO-WAY
FLOW OF INFORMATION**

Our audience includes students, academic researchers, industry representatives, and the general public. We can arrange a venue within the University of Hohenheim or at our partner organisation, the Staatliches Museum für Naturkunde Stuttgart.

Our objective

- We aim to anonymously assess knowledge exchange and the effectiveness of this interactive teaching method.

To participate or present a topic related to NBS, please complete the attached NBS 101 form!