

ARE YOU LOOKING FOR AN INTERNATIONAL ADVENTURE?

Take part in an exciting Summer School exploring the Bavarian Forest and the Šumava Wetlands!

7th Sept. - 19th Sept. 2025

What We Offer

- ✓ Exciting excursions to stunning natural landscapes
- ✓ Intercultural experience with like-minded participants
- ✓ Deepen your knowledge and awareness of climate change-related environmental changes



What We Expect

- ! Motivation and enthusiasm for the topics of the Summer School
- ! You actively contribute to the project by producing videos and photos for science communication
- ! You are excited to work together with other international students

How to Apply

Write a letter of motivation, describing why you want to take part in the Summer School 2025. Send it to lea.raczkowski@uni-ulm.de.

Deadline: 24.04.2025

Want to know what to expect? Watch our YouTube Video of Summer School 2024



SUMMER SCHOOL 2025

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What is it about?

EcoSocMan stands for "Awareness through Science Education for Ecosystem Ecology, Society, and Management." This project aims to deepen knowledge and raise awareness about climate change-related environmental changes across Europe. Central to the project are three Summer Schools, offering students a unique opportunity to collaborate with experts, researchers, and fellow students from different disciplines and countries.

The project is a collaboration between partners from Estonia (Eesti Maaülikool), the Czech Republic (University of South Bohemia), France (Université d'Aix Marseille), Germany (Ulm University, Goethe University Frankfurt, simpleFilm GmbH), and Ukraine (Ukrainian National Forestry University). Together, we aim to build a transnational European network for cooperative and transdisciplinary learning, integrating expertise from natural and social sciences.



✓ You will be able to explore the connections between ecology, economy, and sociology in addressing climate change challenges.

✓ You will gain valuable insights and hands-on experience in ecosystem management and sustainability. By working collaboratively in an academic and practical setting, you will develop key skills in research, problem-solving, and transdisciplinary cooperation—essential competencies for tackling today's environmental and societal challenges.



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