



11-15 SEPT. 2023 SUMMER SCHOOL BIODIVERSITY

Biodiversity, the variety of genes, organisms and ecosystems is the basis of life that ensures human survival. Scientists are thus challenged to propose clear, unambiguously applicable methods for the protection of biodiversity - as a basis for political decisions and societal developments.

The Summer School will introduce you to state-of-the-art knowledge and approaches regarding issues related to biodiversity, such as ecosystem services, agrobiodiversity and societal transformation.

Join an international cohort of researchers to expand your knowledge and find answers to current challenges: The program combines plenary lectures and plenty of interaction with leading scientists creating synergy around solutions and encouraging interdisciplinary collaboration. Workshops to complement your academic pursuits are included as well as leisure activities.



KEYNOTE SPEAKERS

DR. CARSTEN NEBHÖVER
Federal Environmental Agency

DR. VERENA RUSSOW
ISOE - Institute for Social-Ecological Research

DR. C. SCHRÖTER-SCHLAACK
Helmholtz Center, Leipzig

PROF. DR. JOSEF SETTELE
IPBES, Helmholtz Center

WORKSHOPS

- Quick and dirty: Simple methods to assess soil biological activity
- Biodiversity protection & stakeholders
- Social-ecological analysis & knowledge transfer
- Graphical Abstracts Design
- Media Training

REGISTRATION

 **Deadline July 30, 2023**

 **PhD students, Postdocs
Adv. Master Students**
English level B1

NO ATTENDANCE FEE

 **Vegan catering incl.**

 **Great leisure program**

 **Participation Certificate
Module Credits**