

E-Modules (Required elective modules) (Σ 30 CP)

+ iModules
(Unibund)

- E1 - Comparative Evolutionary Developmental Biology (Hejnlol)
- E3 - Morphology (Schmidt)
- E4 - Human History (Stoessel)
- E5 - Palaeobiology of Vertebrates (Fritz)
- E7 - Collections in Biodiversity Research (Appelhans)
- E10 - Evolution and diversity of bryophytes (Bechteler)
- E11 - Applied Vegetation Ecology (Römermann)
- E13 - Functional Biodiversity Research (Römermann)*
- E14 - Project module Habitat Description and Nature Conservation (Hentschel)
- E17 - Evolutionary and Population genetics (Schielzeth)
- E19 - Theoretical Ecology (Brose)
- E20 - Ecological Networks (Brose)
- E21 - Biodiversity Metastudies (Brose)

*Every 2nd year

- E22 - Biodiversity Science-Policy interface (Bonn)
- E23 - Molecular & Chemical Interaction Ecology (van Dam)
- E25 - Science Communication (Schielzeth)
- E26 - Soil Ecology (Gleixner)
- E27 - Macroecology and Animal Diversity (Fritz)
- E28 - Ecophysiological Adaptations of Plants to Global Change (Bucher)*
- E29 - Ethnobotany (Gebauer)
- E30 - Bioacoustics (Nowotny)
- E31 - Monitoring (Bernhardt-Römermann)*
- E32 - Plant Phylogeny: lab methods (Appelhans)
- E33 - Plant phylogeny: bioinformatic methods (Appelhans)
- E34 - Citizen Science and opportunistic "Big Data" for Biodiversity Research and Monitoring (Wäldchen)
- E35 - Molecular and morphological evolution in time and space (Bechteler)
- E36 - Biodiversity & Society (Voskamp)
- E37 - Animal Movement Ecology (Hirt)