

A-modules:

- Analysis of form and function in living systems
- Bioinformatics for Master students – Beginner's Course
- Beginner's course: Programming in C/C++
- Theory and Practice of Phylogenetic Systematics
- Principles of Taxonomy: Weekend Seminar
- Bioinformatics and Evolutionary Genomics
- Histology, Tomography, and Computer-aided 3D Reconstruction of Animal Anatomy
- Phenotypisation and cladistic analysis of morphological characters
- Application of Immunohistochemistry in Invertebrate Systematics
- Application of Electron Microscopy in Invertebrate Systematics
- Practical Course on Electron Microscopy
- DNA Barcoding: Identifying and Describing Biodiversity
- Strukturelle und materialwissenschaftliche Charakterisierung biologischer Materialien und Rezeptoren
- Molecular Evolution and Phylogeny
- Geographic Information Systems (GIS) for Plant Biogeography & Conservation
- Biodiversity Informatics: Data Analyses for Ecology and Biogeography
- Transport Physiology
- Modern Biodiversity Research: from Population Genetics to Phylogenomics
- Plant Evolution and Phylogeny Lab
- Chemistry of Natural Products
- Advanced Methods
- Advanced Computer Skills
- Advanced Bioinformatics
- Experimental Design and Statistics with R

B-modules:

- Environment and Behaviour: Theory
- Environment and Behaviour: Practical Cognition and Behaviour
- Neuroethology: Neural Basis of Behaviour and Sensory Perception
- Behavioural Ecology Theory
- Neuroanatomy
- Palaeobiology of Invertebrates
- Vertebrate Comparative Anatomy and Functional Morphology
- Ecology of Marine Habitats
- Diversity, Systematics and Evolution of Plants
- Organismic Botany 2: Vegetation and Plant Ecology
- Plant Biochemistry, Physiology and Molecular Biology
- Systematics and Biology of Plants
- Palaeobotany and Palynology
- Plant Biodiversity and Conservation
- Vertebrate Palaeontology I: Palaeobiology and Evolution of the Vertebrates
- Evolution and Biodiversity of Lower Vertebrates
- Evolution, Diversity, and Biology of Arthropods
- Speciation in Fishes: Patterns and Processes
- Patterns and Processes Shaping Biodiversity
- Form & Function in Birds: an evolutionary perspective
- Specialization in Vertebrates Paleontology: Mammals
- Specialization in Vertebrate Paleontology: Dinosaurs
- Vertebrate Palaeontology II: Vertebrate Fossil Deposits Through Time
- Plant–Animal Interactions in Deep Time: Fossil Record, Coevolution, Ecological Relationships
- Research Seminar on Plant–Insect Interactions in the Fossil Record
- Evolution of Mammals
- Evolution of Mammals – Form and Function
- Experimental Behavioural Ecology
- Genomics of Behaviour
- Advanced Course in Combining Field and Lab Techniques and Methods
- Bee hotels as a model system for field ecology and insect interactions

C-modules:

- Marine Biology
- Zoogeography and Ecology of Marine Organisms in Tropical Habitats
- Ecology of the Wadden Sea
- Biodiversity and Ecological Constraints on the Rocky Shore
- Fauna of the North-Atlantic Coast Line with a Field Trip to Roscoff/Bretagne
- Ecology and Zoogeography of the Pannonian Area, with a Field Trip to the Neusiedler Lake
- Biodiversity of the Tropics, with a Field Trip to Ecuador
- Behavioural Ecology of Hole-Nesting Passerine Birds
- Vegetation Ecology (including Excursion)
- Palaeontology and Biology of Texas - an Integrated Field Course
- Mesozoic Dinosaur and Plant Ecosystems and the Marine Realm
- Mesozoic Dinosaur and Plant Ecosystems and the Marine Realm in England
- Integrated Field Course Brazil
- Evolution and Biology of Amphibians: The Fossil Record
- Paleontology and Biology of the Bighorn Basin, Wyoming, USA
- Advanced Field Methods
- Animal Ecology and Methods in Biodiversity Monitoring