

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8-9		Neurobiology and Behaviour (Lecture)	Endocrinology (Lecture)	Scientific integrity, Data Analysis & Management (Lecture)	From Tree Biology to Forest Ecology (Lecture, 25.04. – 06.06.)
9-10		H8 Herwig	H8 Tuckermann u.a.	H21 Tuckermann	H15 Sayer, Jansen
10-11	Virology II part 2 (Lecture)	Advanced Microbiology (Lecture)	Molecular Plant Stress Physiology (Lecture)	Philosophy of Science	From Tree Biology to Forest Ecology (Lecture, 25.04. – 06.06.)
11-12	v. Einem	H8 Berghoff	H8 Stegmann	H8 Hufendiek	H8 Sayer, Jansen
12-13	Preliminary dates of the Master modules (semester-long lectures): From Tree Biology to Forest Ecology: 12.05. – 06.06. Neurobiology and Behaviour: 23.06. – 18.07. Cell Biology & Genetics: 05.05. - 30.05.				Cell Biology and Genetics (Lecture)
13-14	Advanced Microbiology: 16.06. - 11.07. Endocrinology: 08.09. - 26.09. (all day) Molecular Plant Stress Physiology: 22.09. - 10.10. (all day)				Johnsson, Gronemeyer
14-15	Biologische Chemie: Dates are arranged individually with the participants				
15-16					
16-17	Excursions: https://www.uni-ulm.de/nawi/nawibiologie/studierende/exkursionen/				Biologische Chemie (Lecture)
17-18					Rosenau
18-19					Career Exploration in Quality Assurance
19-20					Bengelsdorf

Compulsory area
Compulsory elective areas: Research focus Biology & Advanced topics in Biological resilience
Compulsory elective area: Research focus Medicine
Compulsory elective area: Biology in Praxis
Complementary area