

MSc Biologie

Modul-Nr	Modulvariante	DozentIn	LP	Restplätze
216621 a,b	Analyzing Musculoskeletal Development in vivo	Stricker	5	0
216701 ab	Introduction to Developmental Biology - What Can We Learn from Embryos?	Stricker	5	0
23 410	Molekulare Mikrobiologie und Mikrogenphysiologie	Antelmann	15	0
23 411	Genomforschung von Mikroorganismen	Antelmann	5	17
23 412	V Molecular biology of viruses and viral vectors	Weger	5	0
23 413	Plant-microbe interactions and single-cell methods	Remus-Emsermann	5	9
23 414	Laboratory biosafety, biosecurity and QM measures for handling microbial agents	Dupke, Grunow, Kleyer	5	0
23 415	Antimicrobial resistance	Schreiber	5	0
23 416	Topics in Plant-microbe-insect interactions	Voirol	5	0
23 420	Molecular Neurogenetics	Ramesh	20	0
23 423	Evolutionary Medicine	Steiner, Armitage, Rolf	5	0
23 424	Introduction to Immunology	Diefenbach, Dürr	5	0
23 425	Advanced Methods in Molecular Biology	Johansson	5	0
23 431	The Development and Structure of the Nervous System ALTERNATIVE 1	Wernet, Linneweber	5	0
23 432	The Development and Structure of the Nervous System ALTERNATIVE 2	Wernet, Linneweber	15	0
23 433	<i>The mammalian brain: structure, function and plasticity</i> ALTERNATIVE 2	Koch, Becker	5	0
23 434	<i>The mammalian brain: structure, function and plasticity</i> ALTERNATIVE 1	Koch, Becker	10	0
23 436	Neuroimmunologie und Physiologie der Microglia	Semtner	10	0
23 440	Molecular and Chemical Ecology of Plant – Animal Interactions	Hilker, Reinecke	15	0
23 441	Ecology of Plant – Animal Interactions	Hilker	5	0
23 450	Conservation Social Science	Straka	5	0

a	Biologie
b	Mikrobiologie
c	Molekular- und Zellbiologie
d	Neurologie und Verhalten
e	Biodiversität, Evolution und Ökologie
f	Pflanzenwissenschaften

1. Block	16.10.-19.11.2023
2. Block	20.11.-22.12.2023
3. Block	08.01.-10.02.2024
Block	im Block angeboten