

MSc Biologie

| Modul-Nr | Modulvariante | Dozentin | LP | Restplätze |
|------------|---|-------------------------|----|------------|
| 216621 a,b | Analyzing Musculoskeletal Development <i>in vivo</i> | Stricker | 5 | 0 |
| 216701 ab | Introduction to Developmental Biology - What Can We Learn from Embryos? | Stricker | 5 | 0 |
| 23 410 | Molekulare Mikrobiologie und Mikrobenphysiologie | 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, Kleym | 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 |

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|---|---------------------------------------|
| 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 |