

Exemplary Schedule Study Program M.Sc. "Experimental and Clinical Neuroscience"

Focus: Molecular Neuroscience, starting in winter term

1st Semester Winter Term

Animal Models first half (irregular dates)	3 CP
Lecture Neurobiology: Genes, Circuits and Behavior (weekly)	6 CP
Seminar Neurobiology: Genes, Circuits and Behavior (weekly)	6 CP
Synaptic Physiology in Health and Disease (Block module)	6 CP
Data Analysis in the Life Sciences (Block module)	6 CP
Total	27 CP

Lecture-free time between winter and summer term

Project Work I	12 CP
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2nd Semester Summer Term

Neurobiology in Drosophila (Block module)	12 CP
Computational Neuroscience (Block module)	12 CP
Neurophysiological and Genetic Approaches to Brain Function Analysis (Block module)	12 CP
Total	36 CP

Lecture-free time between winter and summer term

3rd Semester Winter Term

Animal Models second half (irregular dates)	3 CP
Project Work II	12 CP
Total	15 CP

4th Semester Summer Term

Master Thesis & Colloquium (6 months)	30 CP
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120 CP Overall