

Exemplary Schedule Study Program M.Sc. "Expe

Focus: Molecular Neuroscience, sta

1st Semester Summe

Neural Function I (Block module)

Neural Function II (Block module)

Total

Lecture-free time between summr

Project Work I

2nd Semester Winte

Molecular Neuroimmunology (weekly)

Lecture Neurobiology: Genes, Circuits and Behavior (weekly)

Seminar Neurobiology: Genes, Circuits and Behavior (weekly)

Synaptic Physiology in Health and Disease (Block module)

Data Analysis in the Life Sciences (Block module)

Total

Lecture-free time between summr

Project Work II

3rd Semester Summe

Neurobiology in Drosophila (Block module)

Total

4th Semester Winte

Master Thesis & Colloquium (6 months)

Experimental and Clinical Neuroscience"
Starting in summer term

Summer Term
12 CP
12 CP
24 CP

Autumn and winter term
12 CP

Summer Term
6 CP
6 CP
6 CP
6 CP
6 CP
30 CP

Autumn and winter term
12 CP

Summer Term
12 CP
12 CP

Summer Term
30 CP

120 CP Overall