

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

Focus: Clinical Neuroscience, starting in winter term

1st Semester Winter Term	
Neuroimaging (weekly)	6 CP
Neuroethics (weekly)	6 CP
Sensory Systems (Block module)	6 CP
Sleep and Clinical Neuroscience (Block module)	6 CP
<b>Total</b>	<b>24 CP</b>

Lecture-free time between winter and summer term	
Project Work I	12 CP

2nd Semester Summer Term	
Clinical Neuroscience I	6 CP
Neurological and Psychiatric Diseases	6 CP
Retinal Immunology (Block module)	6 CP
<b>Total</b>	<b>18 CP</b>

Lecture-free time between winter and summer term	
Project Work II	12 CP

3rd Semester Winter Term	
Molecular Neuroimmunology (weekly)	6 CP
Neurosurgical Aspects in Neuroscientific Systems (weekly)	6 CP
Medical Imaging in Stereotactic Neurosurgery (weekly)	6 CP
Clinical Neuroscience II (Block module)	6 CP
<b>Total</b>	<b>24 CP</b>

4th Semester Summer Term	
Master Thesis & Colloquium (6 months)	30 CP

120 CP Overall