

Neural & Behavioural Sciences

Neural Information Processing

Cellular & Molecular Neuroscience

Day	Exam Topic	Location	Time
Sat Dec 05	Functional Organization of the Vertebrate CNS (2 h)	Online	11.00 am

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Functional Organization of the Vertebrate CNS	Online	11.00 am

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Functional Organization of the Vertebrate CNS	Online	11.00 am

Mon Feb 22	Methods in Neuropsychology (2 h) Basis of Functional Brain Imaging (2 h)	HS 25 KB	9.00 am
Tue Feb 23			
Wed Feb 24			
Fri Feb 26	Computational Neuroscience * *we plan a written exam in presence at the last Friday in term" - details will follow (ILIAS course page) (* not organized by the GTC)	N07 HSZ MS	

Neural Dynamics (2 h)	HS 24 KB	10.00 am

Methods in Molecular Neurobiology (1.5 h)	HS 24 KB	10.00 am

Mon Mar 01			
Fri Mar 05	Neurophysiology (2 h) Molecular and Cellular Neuroscience (2 h)	HS 23+24 KB	8.00 am

Machine Learning I (3h)	Audimax NA	9.00 am
Neurophysiology (2 h) Neural Experimental Techniques (2 h)	HS 23+24 KB	8.00 am

Genetic and Molecular Basis of Neural Diseases I (2 h) Human Neurogenetics (2 h)	HS 14 KB	1.00 pm
Neurophysiology (2 h)	HS 23+24 KB	8.00 am

Mon Mar 08			
Fri Mar 12	Sensory Systems - Visual System (2 h) Sensory Systems – Auditory System (2 h)	HS 9 NA	9.00 am

Sensory Systems - Visual System (2 h) Sensory Systems – Auditory System (2 h)	HS 9 NA	9.00 am

Molec & Cell Biology of Neurons & Glia Neurochemistry & Neurotransmitters (3 h) Developmental Neurobiology	HS 14 KB	9.00 am
Sensory Systems – Auditory System (2 h)	HS 9 NA	9.00 am

Mon Mar 22			
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Oral Exam Neurohistology Course	HIH	tba
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HS xy KB = Lecture Hall xy Kupferbau (Hölderlinstraße 5)

HS xy, Audimax NA = Lecture Hall Neue Aula (Geschwister-Scholl Platz)

* HSZ MS = Lecture Hall Center Morgenstelle (Auf der Morgenstelle 16)