

### Exam Schedule Summer Term 2024

#### Neural & Behavioural Sciences

Day	Exam Topic	Location	Time
Jun	LAS course (online)		
<b>Tue, Jul 23</b>			
<b>Fri, Jul 05</b>	Sensory Systems II (90 min)	LH HNO	12:15
<b>Mon, Jul 29</b>	Evolutionary Cognitive Neuroscience // Nieder (120 min)	Morgenstelle tba	tba
<b>Tue, Jul 30</b>			
<b>Wed, Jul 31</b>			
<b>Thu, Aug 01</b>			
<b>Fri, Aug 02</b>	Elective: Sleep: Phenomena, Physiology and Function // Gais (60 min)	LH MV	13:00
<b>Mon, Aug 05</b>			
<b>Tue, Aug 06</b>	Elective: From Molecules to Circuits - Retina Model System // Euler (90 min)	LH HNO	10:00
<b>Wed, Aug 07</b>			
<b>Thu, Aug 08</b>	Neuropsychology // Karnath (60 min)	LH 210 CRONA	10:00
<b>Fri, Aug 09</b>			
<b>Mon, Aug 12</b>	Second Winter term exams I	LH KiKli	10:00
<b>Wed, Aug 14</b>	Second Winter term exams II, if needed	LH KiKli	10:00

LH Med big = Lecture hall, Department of Medicine [500], Otfried-Müller-Str. 1C  
 LH 210 CRONA: Crona Hospitals [400-420], Hoppe-Seyler-Str. 3  
 HNO LH = Lecture hall Otolaryngology, Head and Neck Surgery Clinics [600]; Elfriede-Aulhorn-Str. 5  
 KiKli LH = Lecture hall, Children's Hospital [410], Hoppe-Seyler Str. 1

#### Neural Information Processing

Exam Topic	Location	Time
LAS course (online)		
Neural Coding // Levina (90 min)	LH Med big	13:00
Elective: Sleep: Phenomena, Physiology and Function // Gais (60 min)	LH MV	13:00
Elective: Machine Learning II // Giese (90 min)	LH HNO	10:00
Second Winter term exams I	LH KiKli	10:00
Second Winter term exams II, if needed	LH KiKli	10:00

DZNE SR: DZNE building, entrance level, Otfried, Müller-Str. 23  
 Morgenstelle = Building Hörsaalzentrum, Auf der Morgenstelle 16  
 LH MV = Inst Microbiology/Virology, lecture hall (E.1.05), Elfriede-Aulhorn-Str. 6

#### Cellular & Molecular Neuroscience

Exam Topic	Location	Time
LAS course (online)		
Elective: Stem Cells and Regeneration (60 min)	DZNE SR tbc	14:00
Sensory Systems II (90 min)	LH HNO	12:15
Gen Mol Basis of Neural Diseases II (90 min)	LH MV	10:00
Elective: Sleep: Phenomena, Physiology and Function // Gais (60 min)	LH MV	13:00
Elective: From Molecules to Circuits - Retina Model System // Euler (90 min)	LH HNO	10:00
Elective: Microscopy - Cell Imaging Techniques // Schubert (90 min)	LH HNO	10:00
Second Winter term exams I	LH KiKli	10:00
Second Winter term exams II, if needed	LH KiKli	10:00