Neuroscience

Stand 4.9.17

Prüfungsberechtigungen

Master

	Background Modules										Research Modules												Skills Modules									
	neu110 Development and Evolution (6.03.110)	neu120 Lab Exercises in Development and Evolution (6.03.120)	neu140 Neurophysiology (6.03.140)	neu150 Neuroanatomy (6.03.150)	neu170 Molecular Genetics and Cell Biology (6.03.170)	neu190 Biochemical concepts in signal transduction (6.03.190)	neu210 Neurosensory Science and Behaviour: Part A (6.03.210)	neu220 Neurosensory Science and Behaviour: Part B (6.03.220)	neu241 Computational Neuroscience - Introduction (6.03.241)	neu250 Computational Neuroscience - Statistical Learning (6.03.250)	neu280 Research techniques in Neuroscience (6.03.280)	neu290 Biophysics of Sensory Reception (6.03.290)	neu300 Functional MRI data analysis (6.03.300)	neu310 Psychophysics of Hearing (6.03.310)	neu320 Introduction to Neurophysics (6.03.320)	neu305 Essentials of fMRI Data Analysis with SPM and FSL (6.03.305)	neu410 Auditory Neuroscience (6.03.410)	neu440 Visual Neuroscience (6.03.440)	neu470 Molecular Sensory Neuroscience (6.03.470)	neu510 Computation in Sensory Systems (6.03.510)	neu540 Neural Basis of Perception (6.03.540)	neu570 Development and Evolution of the Auditory System (6.03.570)	neu610 External Research Module (6.03.610)	neu710 Neuroscientific Data Analysis in Matlab (6.03.710)	neu720 Statistical Programming with R (6.03.720)	neu730 Biosciences in the public eye and in our laws (6.03.730)	neu740 Molecular mechanisms of ageing (6.03.740)	neu751 Laboratory Animal Science (6.03.751)	neu760 Scientific English (6.03.760)	neu770 Basics of Statistical Data Analysis (6.03.770)	neu780 Introduction in Data Analysis with Python (6.03.780)	neu790 Communicating Neuroscience (6.03.790)	neu800 Introduction to Matlab (6.03.800)
Lehrende																																
Anemüller, Jörn, Dr.										x					x					x													
Bantel, Carsten, Dr.											x																						
Dedek, Karin, Dr.			x	x														x															
Gießing, Carsten, Dr.								x					x																				x
Greschner, Martin, Prof. Dr.			x						x		x							x		x													
Günther, Anja											x																						
Hartmann, Anna-Maria, Dr.											x								x														
Hildebrandt, Jannis, Prof. Dr.							x		x								x			x				x					x			x	
Janssen-Bienhold, U., Apl. Prof. Dr.				x														x															
Klump, Georg, Prof. Dr.							x				x			x			x				x							x					
Koch, Karl-Wilhelm, Prof. Dr.					x	x													x														
Köppl, Christine, Prof. Dr.	x																x					x				x		x	x			x	
Kretzberg, Jutta, Prof. Dr.			x						x	x										x	x			x								x	
Langemann, Ulrike, Dr.							x							x														x					
Mouritsen, Henrik, Prof. Dr.							x														x												
Neidhardt, John, Prof. Dr.					x						x								x														
Nolte, Arne, Prof. Dr.																												x					
Nothwang, Hans Gerd, Prof. Dr.	x	x									x								x			x											
Puller, Christian, Dr.			x	x							x							x															
Rieger, Jochem, Prof. Dr.										x										x													
Scholten, Alexander, Dr.						x																											
Sienknecht, Ulrike, Dr.	x	x																				x				x			x				
Sobotka, Fabian, Dr.																									x					x			
Sörös, Peter, Dr.											x					x																	
Thedieck, Kathrin, Prof. Dr.					x														x								x						
Thiel, Christiane, Prof. Dr.								x			x		x																				
Weerda, Riklef, Dr.											x					x																	
Winklhofer, Michael, Prof. Dr.												x									x										x	x	
alle Lehrenden des MSc Neuroscience																							x										
Anzahl der Prüfer	3	2	4	3	3	2	4	2	3	3	11	1	2	2	1	2	3	4	5	5	4	3	1	2	1	2	1	4	3	1	1	4	1