MSc Neuroscience Modules

Summer Term 2017

no.	Module	ECTS	O-week 27.-31.3.	Week 1 03.-07.4.	Week 2 10.-14.4,	Week 3 17.-21.4.	Week 4 24.-28.4.	Week 5 01.-05.5.	Week 6 08.-12.5.	Week 7 15.-19.5.	Week 8 22.-26.5.	Week 9 29.5.-2.6.	Week 10 05.-09.6.	Week 11 12.-16.6.	Week 12 19.-23.6.	Week 13 26.-30.6.	Week 14 03.-07.7.
neu140	Neurophysiology	9	orga: 30.3. 10.00	8.30-12 Lecture	8.30-16 seminar/lab												
neu150	Neuroanatomy	6						8.30-16 lecture/lab									
neu290	Biophysics of sensory reception	6									part-time lecture / seminar						
neu270	Psychophysics of hearing	15		orga: 4.4. 16.00							full-time exercises	Lecture/ Seminar	full-time Lab				
neu270	Functional MRI analysis	15										full-time computer exercises					
neu720	Statistical programming in R	6		Monday & Thursday 16-18, Lecture/ computer exercise													
neu730	Biowissenschaften in der gesellschaftlichen Debatte	6		Monday & Thursday 16-18, Lecture/ seminar													
neu740	Molecular Mechanisms of Aging	6		orga: 6.4. 18:00						19.5. lecture						27.6. seminar	
neu410	Auditory Neuroscience	15		any time for 7 weeks full-time or part-time options, 29.5.-2.6. mandatory seminar													
neu440	Visual Neuroscience	15		any time for 7 weeks full-time or part-time options													
neu470	Molecular Sensory Neuroscience	15		any time for 7 weeks full-time or part-time options													
neu510	Computation in Sensory Systems	15		any time for 7 weeks full-time or part-time options													
neu540	Neural Basis of Perception	15		any time for 7 weeks full-time or part-time options													
neu570	Development & Evolution Auditory System	15		any time for 7 weeks full-time or part-time options													
neu610	External Research Project	15		any time for 7 weeks full-time or part-time options													
mam	Master Thesis Module	30	any time for max. 6 months														
	new student orientation & Neuroscience career day																