

Tuesday, 08.10.24

11:00-12.20 Modules MSc Neuroscience

W06 0-008 and <https://meeting.uol.de/b/bir-h9r-nvz-ekp>

11:00	Kretzberg		Welcome and module list overview
11:10	Greschner	neu350	Biological Foundations of Neuroscience
11:20	Clemens (online)	neu715	Neuroscientific Data Analysis in Python
11:30	Greschner/Clemens	neu242	Computational Neurosc. - Encoding and Decoding
11:40	Ashida/Kretzberg	neu246	Computational Neurosc. - Biophysical Modeling
11:50	Anemüller/Dietz	neu320	Introduction to Neurophysics
12:00	Hildebrandt (online)	neu725	Multivariate Statistics and Applications in R
12:10	Dedek	gsw200	Microscopic Imaging in Biomedical Sciences
12:30-13:30	<i>Mensa group lunch for neuroscience students</i>		
12:30-14:00	Alternatively: Biology Modules W04 1-162 and https://meeting.uol.de/b/bir-h9r-nvz-ekp		

14:30-17:20 Joint Modules MSc Biology and Neuroscience

W04 1-162 and <https://meeting.uol.de/b/bir-h9r-nvz-ekp>

14:30-14:40	Dübbel / Kretzberg		6.03.003 Introductory Course Lab Techniques
14:40	Mertsch	neu820	Journal Club
14:50	Sienknecht	bio845	Development & Evolution
15:00	Sienknecht	bio846	Lab Exercises in Development & Evolution
15:10	Koch	bio695	Biochem. Conc. in Signal Transduction
15:20	Thiel (online)	neu220	Neurocognition & Psychopharmacology
15:30	Langemann	neu210	Neurosensory Science & Behaviour
	<i>Break 15 min</i>		
16:00	Kretzberg	neu810	International Meeting Contribution
16:10	Beutelmann	bio890 neu900	5.02.001 What illusions teach us about perception
16:20	Kretzberg	neu790	Communicating Neuroscience
16:30	Winklhofer	neu780	Biological Data Analysis with Python
16:40	Albers	neu760	Scientific English
16:50	Gießing	neu800	Introduction to Matlab
17:00	Helgers	neu751	Laboratory Animal Science