

	Module Introductions Tuesday, October 7 10:30-13:00 Modules MSc Molecular Biomedicine <u>W03-1-154</u> (online: https://meeting.uol.de/rooms/yn8-xny-isc-15b/join)					
10:30	Voß	Introduction				
10:40	Koschate-Storm	gsw110	Clinical Aspects of Degenerative Diseases			
10:50	Dübbel	gsw120	Tumor Biology			
11:00	Dübbel	6.03.003	Introductory Course Lab Techniques			
11:10	Helgers/Dömer	gsw090	Current Topics in Clinical Research			
11:20	Helgers/Dömer	gsw215	Introduction to academic writing			
11:30	Neidhardt	gsw070	Gene based Therapies in Humand Diseases			
	Short Break					
11:50	Hartmann	gsw170	Research Techniques			
12:00	Plösch	gsw210	Scientific Communication			
12:10	Keine	gsw010	Molecular Physiology			
12:20	Maier	gsw270	Introduction to Human Anatomy			
12:30	Rauch	gsw231	Molecular Pharmacology and Toxicology			
12:40	Loser (Video)	gsw100	Immunology and Inflammation			
12:50	Owzcarek-Lipska (Video)	gsw080	Genetic Diagnostics: From Chromosomal Aberrations to Gene Mutations			
	14:30-17:30 Joined Modules MSc Biology, Neuroscience and Molecular Biomedicine <u>W03-1-156</u> (online: https://meeting.uol.de/rooms/bir-h9r-nvz-ekp)			Biology	Neuro	Mol
14:30	Kretzberg	Introduction				
14:35	Thiel	neu220	Neurocognition & Psychopharmacology	x	x	x
14:45	Langemann	neu210	Neurosensory Science & Behaviour	x	x	
14:55	Koch	bio695	Biochem. Conc. in Signal Transduction	x	x	x
15:05	Neidhardt	bio605	Molecular Genetics & Cell Biology	x	x	x

15:15	Sienknecht	bio845	Development & Evolution	x	x	x
15:25	Sienknecht	bio846	Lab Exercises in Development & Evolution	x	x	
	break 15 min					
15:50	Mertsch	neu820/gsw190	Neuroscience Journal Club/ Regenerative Medicine		x	x
16:00	Albert/Pyott	neu760	Scientific English	x	x	x
16:10	Xu	neu900	Theoretical Principles of Biochemical and Molecular Biology Techniques	(x)	x	(x)
16:20	Dedek	gsw200	Microscopic Imaging in Biomedical Sciences		x	x
16:30	Helgers	neu751	Laboratory Animal Science	x	x	x
16:40	Beutelmann	neu840	Perceptual Illusions	x	x	
16:50	Kretzberg	neu790	Communicating Neuroscience	x	x	
17:00	Block/Kretzberg	neu710	Data Analysis with Matlab	x	(x)	(x)
17:10	Gießing	neu800	Introduction to Matlab	x	x	
17:20	Kretzberg/Pyott	neu810	International Meeting Contribution	x	x	