

	Monday	Tuesday	Wednesday		Thursday	Friday
8-9	Molecular Bioscience / Microbiology (V) (English) Start: 05.11. (Dürre, Bengelsdorf) H 13	German courses for students from abroad	Molecular Bioscience / Molecular biology and gene technology of plants (V) (English) Start: 17.10 (Marchfelder) H 12		German courses for students from abroad	Neurobiology (V) (English) Start: 19.10. (Wolf/Jarau) H8
9-10		German courses for students from abroad			German courses for students from abroad	
10-11	Pharmakologie f. Naturwissenschaftler II (German) (Gierschik) H 8	Molekulare Humangenetik (V) (German) Start: 23.10. (Assum u.a.) N24 / 227	Virology (English) Start: 18.10.2017 (Mertens) H 8	Clinical Neuroscience (English) Start: 19 th at 2 pm with preliminary meeting LGM 1002	Molecular Bioscience / Molecular biology and gene technology of plants (V) (English) (Marchfelder) H 14	Toxikologie (German) (Barth) H 3
11-12						
12-13	Neurobiology (English) Start: Friday 19.10. (Wolf) H 8	Patentrecht (German) see posting at SK-Chemie! For major topic Mol.Bioscience (Reitzle) H 16	Statistic (for Biodiversity and Ecology) (English) Start: will be announced (Schmid) N 24 / 201		Biodiversity and Ecology (V) (English) Start: 18.10. (Ayasse u.a.) H 8	Biodiversity and Ecology (V) (English) (Ayasse u.a.) H 8
13-14						
14-15					Preliminary meeting for „Clinical neuroscience: 19.10.2017 at 2 pm in N 25 / 2102	
15-16	Welcome the new students: 15 th of October, 3 pm in lecture room H 13					
16-17						
17-18		Arzneimittelseminar (see Posting) (German)				
18-19		For major topic Mol.Bioscience H 7				

Orange:Compulsory Green: Elective ----- Choice of the courses for major topics: Mid-November Lectures for the „non-biological topic“: individual planning → Dr. v. Wrangell