

AgriGenomics 2. und 4. Semester

	Mo	Di	Mi	Do	Fr
08:00	08:00 - 08:45 (AEF-agrig007) Vorlesung: Application of genomics in Phytopathology (6.4.-29.6.) (Cai) HRS9 - R.516				
09:00	08:15 - 09:45 AEF-agrig007: Application of Genomics in Plant Nutrition (Suliaman)				
10:00			10:15 - 11:45 (AEF-agrig007) Vorlesung: AgriGenomics - Applications of genomics in animal breeding (MM7) (8.4.-1.7.) (Thaller) ABG9 - R.903		
11:00			10:15 - 11:45 Application of genomics in plant breeding (V) (AEF-agrig007) (8.4.-8.7.) (NN) ABG9 - R.903		
12:00					
13:00					
14:00					
15:00		15:15 - 16:45 Research Seminar (AEF-agrig008) (S) (7.4.-7.7.) (Jung) ABG9 - R.903			
16:00					
17:00					

biol258 (SS) Computational and Comparative Genomics (MM10), Zeit und Ort nach Vereinbarung

AgriGenomics Elective modules

	Mo	Di	Mi	Do	Fr
08:00			08:30 - 10:00 Genetically modified plants (V) (AEF-agrig012) (8.4.-8.7.) (Jung)		08:30 - 09:15 Literature club: Current trends in plant breeding and genome analysis (S) (AEF-agrig018) (17.4.-10.7.) (Jung)
09:00					
10:00					10:15 - 11:45 Selection in Plant Breeding (P) (agrigAEF020-01a) (ab 17.4.) (NN)
11:00					10:15 - 11:45 Selection in Plant Breeding (UE) (agrigAEF020-01a) (17.4.-10.7.) (NN)
12:00	12:15 - 13:45 (AEF-agrig013) Vorlesung: Biotechnology in Phytomedicine (6.4.-29.6.) (Cai)				10:15 - 11:45 Selection in Plant Breeding (V) (agrigAEF020-01a) (17.4.-10.7.) (NN)
13:00					
14:00					
15:00		15:15 - 16:45 Plant Breeding research and crop genome analysis (S) (AEF-agrig018) (7.4.-7.7.) (Jung)			15:00 - 17:00 AEF-agrig017 (SS) (Vorlesung) Structure and use of bioreactors for the production of recombinant proteins (17.4.-10.7.) (Kleine)
16:00					
17:00					17:00 - 19:00 AEF-agrig017 (SS) (Seminar) Bioreactors (17.4.-10.7.) (Kleine)
18:00					
19:00					

biol260 (WS + SS) Molecular genetics of plants and fungi (EM11), Zeit und Ort nach Vereinbarung