

MSc AgriGenomics 1. + 3. Semester

	Mo	Di	Mi	Do	Fr
08:00		08:15 - 09:00 (AEF-agrig002) Vorlesung: Organization of the eukaryotic genome (22.10.-28.1.) (Jung) ABG9 - R.903	08:15 - 09:45 Plant Biochemistry and Proteomics (AEF-agrig-003) (23.10.-29.1.) (Mühling) HRS2 - R.104[Seminarraum Pflern.&Bkde.]		08:15 - 09:45 Genome analysis II, functional genome analysis (AEF agrig002) (25.10.-7.2.) (Schenke) HRS9 - R.516
09:00					
10:00	10:15 - 11:00 (AEF-agrig001) Vorlesung: Introduction to molecular biology I (21.10.-27.1.) (Jung) ABG9 - R.903		10:15 - 11:45 (AEF-agrig003) Vorlesung: Animal Biochemistry (ab 23.10.) (Burdeos) HRS2 - R.104[Seminarraum Pflern.&Bkde.]		
11:00	11:00 - 11:45 (AEF-agrig001) Vorlesung: Introduction to molecular biology II (21.10.-27.1.) (Jung) ABG9 - R.903				
12:00	12:15 - 13:45 (AEF-agrig005) Seminar: Genomics in research and industry (MM5) (21.10.-27.1.) (Thaller) HRS6 - R.111				
13:00	12:30 - 14:00 (AEF-agrig004) Vorlesung: Fundamentals of crop breeding (21.10.-27.1.) (Jung) ABG9 - R.903			12:30 - 14:00 (AEF-agrig004) Vorlesung: Introduction to crop and animal breeding (24.10.-30.1.) (Thaller) ABG9 - R.903	
14:00	14:15 - 15:45 (AEF-agrig002) Vorlesung: Genome analysis I: structural genome analysis (21.10.-27.1.) (Prof. Dr. G. Thaller durch) ABG9 - R.903				
15:00		15:15 - 16:45 (AEF-agrig008) Seminar: Research Seminar (22.10.-28.1.) (Jung) ABG9 - R.903			
16:00					
17:00					

MSc AgriGenomics WM

	Mo	Di	Mi	Do	Fr
08:00	08:15 - 09:45 (AEF-agr046) Vorlesung: Methods for breeding field crops (21.10.-27.1.) (Jung) ABG9 - R.903		08:00 - 15:00 AEF-agrig014 (WS) (Übung) Projects in Biological Control (30.10.-11.12.) (Ehlers)	08:15 - 09:45 (AEF-agrig010) Vorlesung: Utilization of genome analysis in animal breeding (24.10.-30.1.) (Thaller) HRS6 - R.111	08:30 - 09:15 (AEF-agrig018) Seminar: Literature club: Current trends in plant breeding and genome research (25.10.-31.1.) (Jung) ABG9 - R.903
09:00					09:15 - 10:00 (AEF-agrig018) Seminar: Current Methods in Applied Plant Breeding (25.10.-31.1.) (Jung) ABG9 - R.903
10:00	10:15 - 11:45 (AEF-el008) Vorlesung: Nutrigenomics and Nutrigenetics (21.10.-27.1.) (Döring)	10:15 - 11:45 (AEF-agr046) Vorlesung: Methods for breeding field crops (22.10.-28.1.) (Jung) ABG9 - R.903			10:15 - 11:45 (AEF-el008) Seminar: Nutrigenomics and Nutrigenetics (Döring)
11:00					10:15 - 11:45 (AEF-el008) Seminar: Nutrigenomics and Nutrigenetics (25.10.-31.1.) (Goele)
12:00					
13:00					13:00 - 14:30 Genome Analysis of Phytopathogens (AEF-agrig015) (25.10.-7.2.) (Schenke) HRS9 - R.516
14:00		14:15 - 15:45 (AEF-agrig010) Vorlesung: Utilization of genome analysis in animal breeding (22.10.-28.1.) (Thaller) WSP2 - R.122 15:15 - 16:45 (AEF-agrig018) Seminar: Plant Breeding research and crop genome analysis (22.10.-28.1.) (Jung) ABG9 - R.903			14:30 - 16:00 Functional Genomics in Phytopathogen Research (AEF-agrig015) (25.10.-7.2.) (Schenke) HRS9 - R.516
15:00					
16:00					
17:00					