

MSc Dairy Science

	Mo	Di	Mi	Do	Fr
08:00	08:15 - 10:00 (AEF-ds002) Lecture: Eco-Efficiency of Dairy Systems (21.10.-27.1.) (Taube) HRS9 - R.216		08:15 - 09:45 AEF-ds004 (WS) (Vorlesung) Milk and Dairy Microbiology (23.10.-29.1.) (Franz) HRS4 - R.8[EL]		08:15 - 09:45 (AEF-ds005) Seminar: Dairy Cattle Breeding (25.10.-31.1.) (Thaller) HRS6 - R.111
09:00	08:15 - 10:00 (AEF-ds002) Seminar: Eco-Efficiency of Dairy Systems (21.10.-27.1.) (Taube) HRS9 - R.216			09:00 - 12:00 (AEF-ds003) Übung: Health Management in Dairy Herds (24.10.-30.1.) (Hölzel)	
10:00	10:15 - 11:45 AEF-ds004 (WS) (Vorlesung) Industrial Dairy Processing (21.10.-27.1.) (Fritsche) HRS2 - R.104[Seminarraum Pflern.&Bdkde.]			09:00 - 12:00 (AEF-ds003) Vorlesung: Health Management in Dairy Herds (24.10.-30.1.) (Hölzel) LMS6 - R.13	
11:00				10:15 - 11:45 (AEF-ds011) Seminar Dairy Science: Scientific Methods and Standards *Oral Defence of Master's Thesis (Taube) HRS9 - R.216	
12:00	12:00 - 13:30 Dairy Economics: Production and Processing V (AEF-ds001) (21.10.-27.1.) (Hess) CAP2 - Hörsaal B	12:00 - 13:30 Dairy Economics: Production and Processing S (AEF-ds001) (22.10.-21.1.) (Hess) OHP2 - Otto-Hahn-Hörsaal	12:15 - 13:45 (AEF-ds005) Vorlesung: Dairy Cattle Breeding (23.10.-29.1.) (Thaller) HRS6 - R.111		
13:00					
14:00		14:15 - 16:00 (AEF-ds002) Lecture: Eco-Efficiency of Dairy Systems (22.10.-28.1.) (Taube) HRS9 - R.216			
15:00		14:15 - 16:00 (AEF-ds002) Seminar: Eco-Efficiency of Dairy Systems (22.10.-28.1.) (Taube) HRS9 - R.216			
16:00					
17:00					

Elective Modules MSc Dairy Science

	Mo	Di	Mi	Do	Fr
08:00				08:15 - 09:45 (AEF-agrig010) Vorlesung: Utilization of genome analysis in animal breeding (24.10.-30.1.) (Thaller)	HRS6 - R.111
09:00					
10:00		10:15 - 11:45 (AEF-agr810e) Vorlesung mit Seminar: Precision Livestock Farming (22.10.-28.1.) (Häußermann)	MES6 - Seminar-Raum	10:15 - 11:45 (AEF-el840) Vorlesung: Nutrition and the Immune System (24.10.-30.1.) (Staats, geb. Piegholdt)	10:00 - 14:00 (AEF-agr836) Lecture: Grazing systems for dairy cattle in Europe (25.10.-31.1.) (Taubе) HRS9 - R.216
11:00					11:15 - 12:45 (AEF-el840) Seminar: Nutrition and the Immune System (25.10.-31.1.) (Mitarbeiter) WSP3 - Seminarraum 1 / 24 Plätze
12:00		12:15 - 13:45 (AEF-agr059) Vorlesung mit Übung: Quantitative Methods of Farm Planning (22.10.-28.1.) (Latacz-Lohmann)	CAP2 - Hörsaal E	12:00 - 14:00 (AEF-agr059) Vorlesung mit Übung: Quantitative Methods of Farm Planning (23.10.-22.1.) (Latacz-Lohmann)	11:15 - 12:45 (AEF-el840) Seminar: Nutrition and the Immune System (25.10.-31.1.) (Staats, geb. Piegholdt)
13:00			12:15 - 13:45 (AEF-agr810e) Vorlesung mit Seminar: Precision Livestock Farming (23.10.-29.1.) (Häußermann)	MES6 - Seminar-Raum	12:15 - 13:45 (AEF-EM009) Vorlesung: Principles of environmental economics and environmental planning // Spatial environmental planning (25.10.-24.1., nicht 31.1.) (Rammert) LMS12 - R.9[HS Geographie]
14:00		14:15 - 15:45 (AEF-agrig010) Vorlesung: Utilization of genome analysis in animal breeding (22.10.-28.1.) (Thaller)	WSP2 - R.122	14:00 - 18:00 (AEF-agr836) Lecture: Grazing systems for dairy cattle in Europe (24.10.-30.1.) (Taubе)	12:15 - 13:45 (AEF-EM009) Vorlesung: Principles of environmental economics and environmental planning // Spatial environmental planning (nur 31.1.) (Rammert)
15:00					13:15 - 14:45 (agrarAEF861-01a) Laboratory: Advanced molecular biology approaches in research (Wolffram, S. durch) HRS9 - R.515
16:00	16:15 - 17:45 (AEF-EM009) Vorlesung: Principles of environmental economics and environmental planning (21.10.-27.1.) (Nguyen)	OS75/S2 - R.26			
17:00	16:15 - 17:45 (agrarAEF861-01a) Lecture: Advanced molecular biology approaches in research (ab 21.10.) (Wolffram, S. durch)	HRS9 - R.516			