

General information regarding time schedule / How to read the time schedule:

- Abbreviations: L = lecture, S = seminar, E = exercises, PT = practical trainings, EM = elective module
- If not stated otherwise, all courses are held in presence.
- Amendments on short-notice may be possible due to the current pandemic situation.
- Please also see the additional information in the table below.
- **If not stated otherwise, all practical trainings start in the second week of the term!!**

Agribusiness 2nd semester

- AB_11 Agricultural economics and farm management (Dr. Wolff): digital lectures as mentioned in the time schedule; additional block lectures in presence from May 16 through May 20, 2022 in room *number will be announce asap*

Agribusiness 4th semester

- AB_22 Project (Dr. Balcazar-Navarro): information with regard to registration process and allocation of projects will be announced by Dr. Balcazar-Navarro in a kick-off meeting taking place in presence on March 28, 2022 at 17 hrs in room 01 EG 010
- AB_23.4 Focus Field Macroeconomics and policy (Dr. Ehler): lectures take place as mentioned in the time schedule on the following dates: 25.03., 01./22./29.04., 06./27.05., 10./17./24.06., 01.07.
- AB_23.6 Focus Field Sustainable Agriculture: You can choose one of the following modules from the study course Sustainable Agriculture, B.Sc.: SAg_07, SAg_09, SAg_12, SAg_20 or SAg_21

Bioengineering 2nd semester

- BE_11 Applied microbiology (Prof. Fensterle): in addition to the lectures as mentioned in the time schedule, practical trainings will take place in presence every day during the excursion week (May 16 – May 20, 2022) from 8 – 16hrs as well as on Wednesday, April 27 and May 04 from 14 – 17 hrs in laboratory room 10 03 008

Bioengineering 4th semester

- BE_19 Bioprocess engineering (Prof. Fensterle): in addition to the lectures as mentioned in the time schedule, practical trainings in presence will take place as follows:
The lab courses will be separated in two groups (group allocation will be performed in the first and second lecture), partially blocked and are scheduled as follows:
Group 1: May 6th – May 8th, full day (room 10 03 008) + Group 2: May 13th – May 15th, full day (room 10 03 008)
The presence in the lab course is mandatory. The lecturers of the conflicting courses are informed and will tell you about the details how these two weeks are handled in their courses to exclude negative consequences for the missing students.
In addition, there will be experiments / simulations performed during the lab course week. Details will be announced during the lecture.
- BE_22 Project (Dr. Balcazar-Navarro): information with regard to registration process and allocation of projects will be announced by Dr. Balcazar-Navarro in a kick-off meeting taking place in presence on March 28, 2022 at 17 hrs in room 01 EG 010

Sustainable Agriculture 2nd semester

- SAg_11 Agricultural economics and farm management (Dr. Wolff): digital lectures as mentioned in the time schedule; additional block lectures in presence from May 16 through May 20, 2022 in room *number will be announce asap*
- SAg_12 Basics of Animal Sciences (Prof. Wiedemann, Ms. Weller): information on the practical training (groups, organizational matters, etc.) will be given during the first lecture

Sustainable Agriculture 4th semester

- SAg_19 Agroecology II and Agronomy (Dr. Erdle): digital lectures on Fridays from 14 – 18 hrs on 01./22.04. and 06.05. as well as lectures in presence on Saturdays from 9 – 16hrs on 09./10.04. and 14./15.05. in room 01 01 002
- SAg_22 Project (Dr. Balcazar-Navarro): information with regard to registration process and allocation of projects will be announced by Dr. Balcazar-Navarro in a kick-off meeting taking place in presence on March 28, 2022 at 17 hrs in room 01 EG 010
- SAg_23.3 Focus Field Analysis of Sustainability and Food Sciences 1: You can either choose the lecture of Prof. Wichern “Organic Farming” or the combined lectures of Prof. Kleinke “Renewable Energy” together with “Agricultural biotechnology” from Dr. Ilic
- SAg_23.4 Focus Field Economics and Social Sciences 1: You can choose one of the following modules from the study course Agribusiness, B.A.: AB_07, AB_09, AB_12, AB_19, AB_20, AB_21

Biological Resources summer semester

- BR_05.1 Biological Resource Value Chains and Sustainability Management (Prof. Pauling): lectures in presence start on March 28, 2022; lecture materials will be uploaded on moodle for the first week
- BR_05.2 Marine bioresources: planned as excursion in the excursion week from May 16 – 20, 2022
- BR_06 Research Project (Prof. Friedrich): information with regard to registration process and allocation of projects will be announced by Dr. Balcazar-Navarro

Allgemeine Informationen zum Stundenplan / Wie ist der Stundenplan zu lesen:

- Abkürzungen: VL = Vorlesung, S = Seminar, Ü = Übung, PT = Praktikum, WPF = Wahlpflichtfach
- Wenn nicht anders angegeben, werden alle Veranstaltungen in Präsenz gehalten.
- Kurzfristige Änderungen aufgrund der derzeitigen Pandemielage sind jederzeit möglich!
- Bitte beachten Sie auch die Zusatzinformationen in der unten aufgeführten Tabelle.
- **Wenn nicht anders angegeben, beginnen alle Praktika in der 2. Vorlesungswoche!!**

Bio Science and Health 2. Sem.

- BSH_09.1/2 Grundlagen Recht – Teil Arbeits-, Sicherheits- und Haftungsrecht sowie Gesellschaftsrecht (Dr. von Ameln): Sprechstundentermine werden mit den Studierenden vereinbart; bitte schreiben Sie sich in den entsprechenden Moodle Kurs ein

Bio Science and Health 4. Sem.

- BSH_22 Projekt (Dr. Balcazar-Navarro): Informationen zur Projektvergabe erfolgen über Frau Dr. Balcazar-Navarro in einem Kick-off Meeting in Präsenz am 28. März 2022 um 17 Uhr in Raum 01 EG 010
- BSH_23.2 Schwerpunkt Management/Recht I – Teil Patentrecht (Kucken): Vorlesungen jeweils von 14 - 18:30h: 25.03. in Präsenz (Raum 13 01 012), 22.04. digital, 13.05. digital, 10.06. in Präsenz (Raum 13 01 012)
Übungen jeweils von 14 - 15:30h immer digital: 08.04., 29.04., 03.06., 17.06.

Qualität, Umwelt, Sicherheit und Hygiene 4. Sem.

- QU_22 Projekt (Dr. Balcazar-Navarro): Informationen zur Projektvergabe erfolgen über Frau Dr. Balcazar-Navarro in einem Kick-off Meeting in Präsenz am 28. März 2022 um 17 Uhr in Raum 01 EG 010
- QU_23.1 Schwerpunkt Qualität I – Teil Wertschöpfungskettenmanagement (Prof. Pauling): Präsenzvorlesungen beginnen in der 2. Vorlesungswoche am 29. März 2022. Lehrmaterial wird für die erste Vorlesungswoche auf Moodle gestellt.

Gesundheitswissenschaften und -management

- GW_01 Gesundheitsökonomie (Dr. Geuting): findet an folgenden Terminen in Präsenz statt:
Fr. von 13-18:00 Uhr: 01.04., 08.04., 24.06. Raum 01 02 003
Sa. von 9-16.30 Uhr: 26.03., 02.04., 09.04., 25.06. Raum 01 02 003
- GW_04 Gesundheitsförderung (Prof. Renner): Präsenzpraktikum innerhalb der Praktikumswoche vom 16. – 20. Mai 2022, täglich von 8 – 18 Uhr
- GW_05 Wissenschaftliche Methoden (Dr. Pentzek): erste Hälfte des Semesters digital, zweite Hälfte in Präsenz an folgenden Terminen 02./09./16./23./30.05, 13./20./27.06, 04.07.
- GW_06 Angewandtes Forschungsprojekt 1 (Prof. Renner): Kick-off Meeting am 29. März 2022

Lebensmittelwissenschaften

- LM_06.1_VL Biofunktionalität von Lebensmittelinhaltsstoffen (Prof. Frank): *Informationen folgen in Kürze*
- LM_06.2 Vertiefende Kapitel des europäischen und deutschen Lebensmittelrechtes (Dr. von Ameln): Do 16 - 19 Uhr 14tägig Beginn 24.03. sowie Sa 9 - 15 Uhr 14tägig Beginn 26.03.

Agribusiness, 2. Semester

	Mo	Di	Mi	Do	Fr
8:00 9:00			AB_08_L Gebauer KLE 14 00 007	AB_07_L Darr KLE 11 02 021	
9:00 10:00				AB_07_S Darr KLE 11 02 021	
10:00 11:00			AB_08_S Gebauer KLE 14 00 007		
11:00 12:00			AB_08_PT Gebauer Gorris KLE 14 00 007 Group 1	AB_07_E Darr KLE 11 02 021	AB_09_L Ijghede KLE 01 02 002
12:00 13:00				AB_10_L Kreter KLE 01 02 003	
13:00 14:00			AB_08_PT Gebauer Gorris KLE 14 00 007 Group 2	AB_10_E Kreter KLE 01 02 003	
14:00 15:00	AB_12_L Pauling KLE 11 01 009				AB_11_L Wolff digital (see infosheet)
15:00 16:00	AB_12_S Pauling KLE 11 01 009				AB_11_S Wolff digital (see infosheet)
16:00 17:00	AB_12_E Pauling KLE 11 01 009	AB_10_S Kreter KLE 13 01 010			
17:00 18:00					
18:00 19:00					
19:00 20:00					
20:00 21:00					

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Agribusiness, 4. Semester

	Mo	Di	Mi	Do	Fr
8:00 9:00	AB_23.2_EM Bosmann KLE 13 01 012		AB_23.5_EM Bosmann KLE 11 01 009	AB_20_L Friedrich M. KLE 13 01 012	AB_21_L Ijehede KLE 01 02 002
9:00 10:00					
10:00 11:00		AB_23.1_EM Schmidt H. H. KLE 11 EG 011			AB_20_S Friedrich M. KLE 13 01 012
11:00 12:00					
12:00 13:00	AB_23.3_EM Friedrich M. KLE 11 EG 011	AB_23.1_EM Schmidt H. H. KLE 11 EG 011		AB_19_L Darr KLE 12 EG 008	AB_23.4_EM Ehlert KLE 11 EG 011 see infosheet
13:00 14:00			AB_22 Project Supervisor see infosheet/siehe Infoblatt		
14:00 15:00	AB_23.3_EM Sofiullah KLE 11 EG 011			AB_19_E Darr KLE 12 EG 008	
15:00 16:00					
16:00 17:00					
17:00 18:00	AB_22 Balcazar digital (see infosheet)				
18:00 19:00					
19:00 20:00					
20:00 21:00					

Bioengineering, 2. Semester

	Mo	Di	Mi	Do	Fr
8:00 9:00			BE_10_L Neu KLE 01 EG 004	BE_10_E Neu KLE 16 EG 015 Group 1 + 2 alternating	BE_08.2_S Fahmi KLE 01 02 005
9:00 10:00					
10:00 11:00	.BE_10_PT Neu Henselder KLE 06 01 005 Group 1 + 2 alternating		.BE_12_E Kirsch F. Honisch KLE 13 01 010 Group 1	BE_11_L Fensterle KLE 01 02 003 see infosheet	.BE_10_PT Neu Henselder KLE 06 01 005 Group 3 (every second week)
11:00 12:00					
12:00 13:00	BE_12_L Kirsch F. KLE 5A EG 001	BE_07_L Palmada Fenés digital	.BE_12_E Kirsch F. Honisch KLE 13 01 010 Group 2	BE_09_L Böhmer KLE 01 02 006	BE_08.1_L Simon KLE 01 01 006
13:00 14:00					
14:00 15:00	.BE_08.1_PT Simon Beisel KLE 10 03 008 Group 1 + 2 alternating	.BE_07_PT Palmada Fenés Kirsch R. digital Group 1		.BE_09_PT Böhmer Gawalek KLE 10 03 008 Group 1	
15:00 16:00					
16:00 17:00		.BE_07_PT Palmada Fenés Kirsch R. digital Group 2		.BE_09_PT Böhmer Gawalek KLE 10 03 008 Group 2	
17:00 18:00					
18:00 19:00					
19:00 20:00					
20:00 21:00					

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Bioengineering, 4. Semester

	Mo	Di	Mi	Do	Fr
8:00 9:00	BE_23.1_EM Palmada Fenés KLE 06 02 004		BE_19_L Fensterle KLE 01 02 002 see infosheet	.BE_23.4_EM Moenickes Preisling KLE 13 01 010	
9:00 10:00					
10:00 11:00			.BE_23.3_EM Koch Huth KLE 11 EG 011 Group 2	BE_23.2_EM Kleinke KLE 12 EG 010	.BE_23.3_EM Koch Huth KLE 01 EG 004 Group 1
11:00 12:00					
12:00 13:00	BE_20_L Palmada Fenés KLE 01 02 003		.BE_21 Project Supervisor see infosheet/siehe Infoblatt		
13:00 14:00	BE_20_S Palmada Fenés KLE 01 02 003	BE_23.2_EM Ilic KLE 01 EG 010			BE_23.4_EM Henselder KLE 01 EG 004
14:00 15:00					
15:00 16:00	BE_20_E Palmada Fenés KLE 01 02 003 Group 1				
16:00 17:00	BE_20_E Palmada Fenés KLE 01 02 003 Group 2		BE_22_L Weiner digital	BE_22_E Weiner digital	
17:00 18:00	BE_21 Balcazar digital (see infosheet)				
18:00 19:00					
19:00 20:00					
20:00 21:00					

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Bio Science and Health, 2. Semester

	Mo	Di	Mi	Do	Fr
8:00 9:00	BSH_10_VL Neu KLE 11 EG 011	.BSH_07_PT Simon Friedrich N. KLE 10 03 008			
9:00 10:00					
10:00 11:00	.BSH_08_PT Scholz Merettig KLE 10 03 008	.BSH_10_PT Neu Henselder KLE 06 01 008			
11:00 12:00					
12:00 13:00	BSH_07_VL Simon KLE 01 EG 007	BSH_10_Ü Neu KLE 12 01 015			BSH_09.3_VL Heck KLE 16 EG 016 Termine werden noch bekanntg
13:00 14:00					
14:00 15:00	BSH_11_VL Röhrli KLE 12 01 015	BSH_08_VL Scholz KLE 11 EG 011			
15:00 16:00	BSH_11_S Röhrli KLE 12 01 015				
16:00 17:00	BSH_11_Ü Röhrli KLE 12 01 015				
17:00 18:00					
18:00 19:00	BSH_12.1_VL Friedrich M. KLE 01 02 006 Beginn 28.03.	BSH_12.2_VL Gomes-Vale KLE 12 EG 010			
19:00 20:00					
20:00 21:00					

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Bio Science and Health, 4. Semester

	Mo	Di	Mi	Do	Fr
8:00 9:00	BSH_21_S Moenickes KLE 13 01 010		BSH_19_VL Bockmühl KLE 12 EG 010	BSH_20_VL Bockmühl KLE 12 01 015	
9:00 10:00	BSH_21_Ü Moenickes KLE 13 01 010	BSH_21_PT Kirsch F. KLE 13 01 010			
10:00 11:00			.BSH_19_PT Bockmühl Gawalek KLE 10 03 008	.BSH_20_PT Bockmühl Holtappel KLE 10 03 008	
11:00 12:00					
12:00 13:00			BSH_23.3_WPF Platte 12 - 14 Uhr KLE 12 01 015		BSH_23.3_WPF Platte KLE 12 01 015
13:00 14:00			.BSH_22 Projektleiter see infosheet/siehe Infoblatt		
14:00 15:00		BSH_21_VL Schigt KLE 02 01 017			BSH_23.2.2_WPF Kucken siehe Infoblatt
15:00 16:00					
16:00 17:00		BSH_23.1_WPF Grundmann KLE 11 01 009			
17:00 18:00	BSH_22 Balcazar digital (siehe Infoblatt)			BSH_23.1_WPF Grundmann KLE 11 01 009	
18:00 19:00			BSH_23.2.1_WPF Meissner		
19:00 20:00			digital		
20:00 21:00					

Qualität, Umwelt, Sicherheit und Hygiene, 2. Semester

	Mo	Di	Mi	Do	Fr
8:00 9:00		QU_10_VL Neu			QU_09.1_VL Wiersch
9:00 10:00		KLE 11 EG 011			KLE 12 EG 010
10:00 11:00		QU_07_VL Scholz			QU_09.2_VL Wiersch
11:00 12:00		KLE 13 01 012			KLE 12 EG 010
12:00 13:00	QU_10_Ü Neu			.QU_08_PT Moenickes Honisch	QU_09.3_VL Heck
13:00 14:00	KLE 13 01 012			KLE 13 01 010	
14:00 15:00	QU_11_VL Röhrli	.QU_10_PT Neu			KLE 16 EG 016
15:00 16:00	QU_11_S Röhrli	Henselder KLE 06 01 005			Beginn 25.03.2022 weitere Termine werden über Herrn Heck bekanntgegeben
16:00 17:00	QU_11_Ü Röhrli	.QU_07_PT Scholz Weber			
17:00 18:00	KLE 12 01 015	KLE 10 03 008		QU_08_VL Kaminski	
18:00 19:00	QU_12.1_VL Friedrich M.	QU_12.2_VL Gomes-Vale		KLE 11 EG 011	
19:00 20:00	KLE 01 02 006 Beginn 28.03.	KLE 12 EG 010			
20:00 21:00					

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Qualität, Umwelt, Sicherheit und Hygiene, 4. Semester

	Mo	Di	Mi	Do	Fr
8:00 9:00	QU_21_S Moenickes KLE 13 01 010		QU_23.2_WPF Kleinke KLE 12 01 015		
9:00 10:00	QU_21_Ü Moenickes KLE 13 01 010	QU_21_PT Kirsch F. KLE 11 01 010		QU_20_VL Schumachers KLE 11 01 009	
10:00 11:00	QU_23.4.1_WPF Bockmühl KLE 12 01 015			QU_20_S Schumachers KLE 11 01 009	
11:00 12:00					QU_20_Ü Schumachers KLE 13 01 012
12:00 13:00		QU_23.1.2_WPF Pauling KLE 13 01 012		QU_19_VL Platte KLE 11 EG 011	
13:00 14:00			.QU_22 Projektleiter see infosheet/siehe Infoblatt		
14:00 15:00		QU_21_VL Schigt KLE 02 01 017		QU_19_Ü Platte KLE 11 02 021	QU_23.3.2_WPF Schiffer KLE 11 01 009
15:00 16:00				QU_19_PT Platte KLE 11 02 021	
16:00 17:00					
17:00 18:00	QU_22 Balcazar digital (siehe Infoblatt)	.QU_23.1.1_WPF van Alst van Elk KLE 01 EG 007	QU_23.3.1_WPF Weinz KLE 11 EG 011 30.03., 13.04., 04./11.05., 01./29		
18:00 19:00					
19:00 20:00					
20:00 21:00					

Sustainable Agriculture, 2. Semester

	Mo	Di	Mi	Do	Fr
8:00 9:00		SAg_09_L Koch KLE 11 01 009	SAg_07_L Wichern KLE 11 EG 011		
9:00 10:00			SAg_07_E Wichern KLE 11 EG 011	SAg_12_L Wiedemann KLE 11 EG 011	
10:00 11:00		.SAg_08_L Weber Merettig KLE 11 01 009	.SAg_07_PT Wichern Watson KLE 05 02 026 Group 1		SAg_10_L Kleinke KLE 11 01 009
11:00 12:00					
12:00 13:00		.SAg_08_PT Weber Merettig KLE 10 03 008	.SAg_07_PT Wichern Watson KLE 05 02 026 Group 2	.SAg_12_PT Wiedemann Weller KLE 14 00 007 see infosheet	SAg_10_E Kleinke KLE 11 01 009
13:00 14:00					
14:00 15:00		.SAg_09_PT Koch Huth KLE 12 EG 010 Group 1	SAg_08_L Fensterle KLE 12 EG 010 23.03., 06./13./20.04.		SAg_11_L Wolff digital (see infosheet)
15:00 16:00					SAg_11_S Wolff digital (see infosheet)
16:00 17:00		.SAg_09_PT Koch Huth KLE 12 EG 010 Group 2			
17:00 18:00					
18:00 19:00					
19:00 20:00					
20:00 21:00					

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Sustainable Agriculture, 4. Semester

	Mo	Di		Mi	Do	Fr
8:00 9:00		SAg_21_L Gebauer KLE 14 00 007			.SAg_23.2_EM Gebauer Gorris KLE 05 02 026 Group 1 (surname A-L)	
9:00 10:00						.SAg_23.1_L_EM Wiedemann Weller KLE 01 02 003
10:00 11:00					.SAg_23.2_EM Gebauer Gorris KLE 05 02 026 Group 2 (surname M-Z)	
11:00 12:00		.SAg_21_PT Gebauer Gorris KLE 14 00 007 Group 1				.SAg_23.1_PT_EM Wiedemann Weller KLE 01 02 003
12:00 13:00	SAg_23.3_EM Wichern KLE 14 00 007 Organic Farming (see infosheet)	.SAg_21_ Gebauer Gorris KLE 14 00 007 Group 2	SAg_23.3 Illic KLE 01 EG 01 Agricultural Biot	.SAg_22 Project Supervisor see infosheet/siehe Infoblatt	SAg_20_L Kreter KLE 01 02 003	
13:00 14:00						
14:00 15:00				SAg_20_PT Kreter KLE 13 01 010	SAg_19_L Erdle digital (see infosheet)	
15:00 16:00		SAg_23.2_EM Gebauer KLE 14 00 007 see infosheet				
16:00 17:00			SAg_23.3_EM Kleinke KLE 12 01 015 Renewable Energy (see infosheet)			
17:00 18:00	SAg_22 Balcazar digital (see infosheet)					
18:00 19:00						
19:00 20:00						
20:00 21:00						

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Gesundheitswissenschaften und -management, 1. Semester

	Mo	Di	Mi	Do	Fr
8:00 9:00					GW_03_VL Friedrich M. KLE 09 01 019
9:00 10:00					
10:00 11:00	GW_05_VL_S_Ü Pentzek KLE 13 01 010 siehe Infoblatt	GW_02.2_S Rheinschmidt KLE 01 02 003			GW_03_S Friedrich M. KLE 09 01 019
11:00 12:00		GW_02.2_Ü Rheinschmidt KLE 01 02 003			
12:00 13:00					
13:00 14:00					GW_01_VL Geuting KLE 01 02 003 siehe Infoblatt
14:00 15:00		.GW_06 Renner Holtappel KLE 12 01 015 siehe Infoblatt			
15:00 16:00					
16:00 17:00	GW_02.1_S Schuhbert KLE 01 02 002	GW_04_S Renner KLE 12 01 015 siehe Infoblatt			GW_01_PT Geuting KLE 01 02 003 siehe Infoblatt
17:00 18:00	GW_02.1_Ü Schuhbert KLE 01 02 002				
18:00 19:00					
19:00 20:00					
20:00 21:00					

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Lebensmittelwissenschaften, 1. Semester

	Mo	Di	Mi	Do	Fr
8:00 9:00			.LM_03_PT Kugler Hommels KLE 12 02 005		
9:00 10:00		LM_04_VL Kugler KLE 02 EG 012			LM_05_VL Böhmer KLE 11 EG 011
10:00 11:00			.LM_04_PT Kugler Hommels KLE 12 02 005 Gruppe 1		.LM_05_Ü Böhmer Gawalek KLE 13 01 010
11:00 12:00		.LM_03_VL Kugler Simon KLE 12 EG 010			
12:00 13:00			.LM_04_PT Kugler Hommels KLE 12 02 005 Gruppe 2	LM_01.1_VL Gebauer KLE 11 01 009	
13:00 14:00		LM_02_VL Kugler KLE 11 01 009			LM_01.2_VL Wiedemann KLE 12 EG 010
14:00 15:00					
15:00 16:00		.LM_02_PT Kugler Hommels KLE 10 03 013			
16:00 17:00				LM_06.2_VL_WPF von Ameln KLE 12 EG 010 siehe Infoblatt	
17:00 18:00		LM_06.1_S_WPF Kugler KLE 13 01 012			
18:00 19:00				LM_06.2_S_WPF von Ameln KLE 12 EG 010 siehe Infoblatt	
19:00 20:00					
20:00 21:00					

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Biological Resources, 1. Semester

	Mo	Di	Mi	Do	Fr
8:00 9:00			.BR_05.4_EM Darr Gomes-Vale KLE 13 01 012	BR_02_L Chambers KLE 06 02 004	BR_05.3_EM Müller-Peddinghaus KLE 12 01 015
9:00 10:00					
10:00 11:00	BR_05.1_EM Pauling KLE 11 01 009 see infosheet	BR_01_L Schigt KLE 13 01 010		BR_02_PT Chambers KLE 06 02 004	
11:00 12:00		BR_01_E Schigt KLE 13 01 010	.BR_04_PT Platte Bolde KLE 10 03 013 Group 2		
12:00 13:00		BR_01_L Moenickes KLE 13 01 010		BR_03_L Wichern KLE 09 01 018	BR_05.5_EM Friedrich M. KLE 01 02 005
13:00 14:00		.BR_01_E Moenickes Honisch KLE 13 01 010	.BR_04_PT Platte Kleinke KLE 10 03 008 Group 1	BR_03_S Wichern KLE 09 01 018	
14:00 15:00				.BR_03_PT Wichern Watson KLE 05 02 026 Group 1	
15:00 16:00		.BR_04_L Kleinke Platte KLE 13 01 012			
16:00 17:00				.BR_03_PT Wichern Watson KLE 05 02 026 Group 2	
17:00 18:00					
18:00 19:00					
19:00 20:00					
20:00 21:00					

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