

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

- Only the module numbers as well as the type of course is stated on the time schedule the name of the module is shortened, the complete corresponding module names are stated in the module handbook on our faculty homepage.
- Abbreviations: L = lecture, S = seminar, E = exercises, PT = practical trainings, EM = elective module
- Usually, practical trainings and exercises start in the second lecture week unless mentioned otherwise on this infosheet or in the time schedule.
- Please also see the additional information in the table below.

### AB 7 4192 / BE 7 4392 / SA 7 4992

- **Academic Methods and Principles (Prof. Böhmer /Dr. Gawalek)**

Lecture/Seminar from 05.10.-26.10.2023 06:00 pm – 08:00 pm in 01 01 002 and from 02.11.2023-25.01.2024 06:00 pm – 08:00 pm in 01 00 010

### Agribusiness 1<sup>st</sup> semester

- AB 1 4002\_S/SA 1 4802\_S Sustainable Learning (Dr. Akushi-Wittmann) Tue from 10. October – 21. November 2023 02:00-06:30 pm 01 02 006

AB 1 4002\_S/SA 1 4802\_L (Watson) starts on 16.10.2023 biweekly

- AB 1 4006\_L\_S\_E Communication (Mr. Beard) Groups, if necessary, will be announced within lecture

Mo 02.10.23 in presence / Sa 21.10.23 in presence 12:00 pm – 06:00 and Mo 23.10.23 in presence 12:00 pm – 06:00 pm in 01 01 002

Mo 30.10.23 Online /Mo 06.11.23 Online/Mo 13.11.23 Online/Mo 20.11.23 Online 12:00 pm – 06:00 pm

Sa 02.12.23 in presence 12:00 pm – 06:00 pm in 01 01 002

Mo 04.12.23 in presence 12:00 pm – 02:00 pm in 01 01 002 and from 02:00 pm -06:00 pm in 01 00 010

Mo 18.12.23 in presence 12:00 pm – 02:00 pm in 01 01 002 and from 02:00 pm -06:00 pm in 01 00 010

Mo 08.01.24 Online 12:00 pm – 06:00 pm

Sa 13.01.24 in presence 12:00 pm – 06:00 pm in 01 01 002

Mo 15.01.24 in presence 12:00 pm – 02:00 pm in 01 01 002 and from 02:00 pm -06:00 pm in 01 00 010

Mo 22.01.24 Online 12:00 pm – 06:00 pm

- AB 1 4003\_L\_S\_PT Agronomy I and Animal Husbandry Lectures and Seminars

until middle of November with Prof. Gebauer (L and S) and Ms. Gorris (PT) \*\*\*12.Oct - 23.Nov.2023\*\*\*  
then Prof Wiedemann (L) and Ms. Weller (S and PT) \*\*\*30.Nov.2023-25.Jan.2024\*\*\*

- AB 1 4001\_L\_S\_E Marketing (Mr. García Urdiales)

Fr 06.10./13.10./20.10.2023 08:00 am – 11:00 am in 12 01 015

Thu 12.10./19.10./26.10.2023/02.11./09.11./16.11. 02:00 pm – 07:00 pm online Lecture

Fr 27.10./03.11./10.11./17.11.2023 08:00 am – 11:00 am online lecture

Do NEW 23.11. 03:00 pm – 07:00 pm online lecture

### Agribusiness 3<sup>rd</sup> semester

- AB 3 4041\_L International Markets, Trade and Agricultural Policy (Prof. Wünscher) \*\*\*Groups tba\*\*\*
- AB 3 4042\_E Quality Management of Plant and Animal Food (Pauling) Room 12 02 005 and/or 12 00 010
- AB 3 4043\_L\_S Environmental, Agricultural and Food Law (Mr. Hawickenbrauck)  
26.10.2023 08:00 am – 12:00 am in 11 00 011 & 12:00 am – 02:00 pm in 09 01 018  
02.11.2023 12:00 am – 02:00 pm in 13 01 010 & 02:00 pm – 06:00 pm in 01 00 010  
~~09.11.2023 08:00 am – 12:00 am in 11 00 011 & 12:00 am – 02:00 pm in 09 01 018~~  
16.11.2023 08:00 am – 10:00 am in 11 01 009 & 10:00 am -12:00 am in 11 00 011 12:00 am – 02:00 pm in 01 00 010  
23.11.2023 08:00 am – 12:00 am in 11 00 011 & 12:00 am – 02:00 pm in 09 01 018  
30.11.2023 12:00 am – 06:00 pm in 01 00 010  
07.12.2023 08:00 am – 12:00 am in 11 00 011 & 12:00 am – 02:00 pm in 09 01 018  
14.12.2023 08:00 am – 10:00 am in 11 01 009 & 10:00 am - 12:00 am in 11 00 011 12:00 am – 02:00 pm in 01 00 010  
21.12.2023 08:00 am – 12:00 am in 11 00 011 & 12:00 am – 02:00 pm in 09 01 018  
11.01.2024 10:00 am – 10:00 am in 11 00 011 & 12:00 am - 04:00 pm in 01 00 010  
18.01.2024 08:00 am – 12:00 am in 08 01 004 & 12:00 am – 02:00 pm in 09 01 018
- AB 3 4045\_L/SA 3 4845\_L Data Analysis and Interpretation of Data II (Prof. Moenickes) on 10.01.2024 in 01 02 006

### Agribusiness 5<sup>th</sup> semester

- AB 5 4121\_L\_S Ethics in Life Sciences (Dr. Valeva) lectures take place on January 12.01.2024 from 09:00 am -09:00 pm in 12 00 008 and 13./14.01.2024 from 09:00 am -09:00 pm in 12 00 010 and summary and exam preparation as well as Q&A consulting online on Sat, 20.01.2024 09:00 am – 06:00 pm
- AB 5 4123 Food processing and human nutrition (Prof. Kugler): lectures take place parallel to SA 5 4949 from 16.11.2023 on in 16 00 015 except:  
07.12.2023 in 08 01 004  
11.01.2024 in 12 01 013
- AB 5 4142\_EM Focus Field Business Management (Mr. García Urdiales)  
  
Fr 13.10./20.10./27.10. 11:00 am - 04:00 pm in 12 00 008 and Sat 07.10./14.10./21.10./28.10. 10:00 am - 04:00 pm in 11 00 011  
Additional online lectures: Fr 17.11. /Sa 18.11.2023 and Fr 24.11.2023 11:00 am-03:00 pm
- AB 5 4144 Focus Field Sustainable Development II (Mr. Leenen): please register in the respective Moodle-course  
Field trips on Wed 25.10.2023, 22.11.2023 and 10.01.2023 details are announced by Mr. Leenen  
Lectures on Fr 06.10./03.11./24.11./01.12./08.12./15.12.2023 and 26.01.2024 from 03:00 pm – 07:00 pm  
Lectures on 20.10. and 27.10.2023 from 04:00 pm – 07:00 pm
- AB 5 4145 Focus Field Sustainable Agriculture: You can choose one of the following modules from the study course Sustainable Agriculture, B.Sc.: SA 1 4807 Basics of Biology and Agroecology I, SA 1 4808 Agricultural engineering I and Energy use in agriculture, SA 1 4809 Agricultural chemistry, SA 1 4810 Soil Science and Tillage, SA 3 4847 Climate change and water management or SA 3 48 49 Crop Health I
- AB 5 4143\_EM Focus Field Business Economics II (Prof. Friedrich) Lecture start in second week – Monday 9<sup>th</sup> October 2023

## Bioengineering 1<sup>st</sup> semester

- BE 1 4204 Basics of economic sciences and law – Part Law (Mr. H.-J. Simon/Dr. Reich):  
08.12.2023 10:00 am – 05:30 pm in 01 00 010  
09.12.2023 10:00 am – 05:30 pm in 01 02 006 and  
26.01.2024 10:00 am – 05:30 pm in 01 00 010  
27.01.2024 10:00 am – 05:30 pm in 01 02 006
- BE 1 4204 Basics of Economic Sciences and Law-Part Economic (Mr. Binder) \*\*\* rooms tba\*\*\*  
  
Fr. 17.11.2023 01:00 pm – 07:00 pm in 01 01 006 and Sa. 18.11.2023 10:00 am – 04:00 pm in 01 02 006  
Fr. 24.11.2023 01:00 pm – 07:00 pm in 01 01 006 and Sa. 25.11.2023 10:00 am – 04:00 pm in 01 02 006  
Fr. 15.12.2023 01:00 pm – 07:00 pm in 01 00 005 and Sa. 16.12.2023 10:00 am – 04:00 pm in 01 02 006
- BE 1 4205\_S Mathematics (Mr. Honisch) \*\*\* lectures on three dates with 5 hours, dates and groups tba\*\*\*
- BE 1 4205\_E Mathematics (Mr. Henselder) on 20.11.2023 in 2a EG 002
- BE 1 4209\_PT Fundamentals of Chemistry (Prof. Simon) \*\*\*start of PT /Groups tba\*\*\* in 10 03 008/10 03 013/10 03 015
- BE 1 4211\_L Cell Biology and Microbiology – Part Cell Biology (Prof. Palmada Fenés): lectures take place 10<sup>th</sup> of October until 21<sup>st</sup> of November 2023 in 01 00 005
- BE 1 4211\_L Cell Biology and Microbiology – Part Microbiology (Prof. Fensterle): lectures starts on 28<sup>th</sup> of November 2023 in 01 02 003
- BE 1 4211\_PT Cell Biology and Microbiology – Part Cell Biology (Prof. Palmada Fenés/Gawalek/Kirsch) Wed 8 am – 2 pm timeslots /groups are \*\*\*tba\*\*\* by Prof. Palmada Fenés
- BE 1 4212\_PT Bioengineering Physics I (Prof. Neu/Dr. Henselder) Group 1+2 in week 1, Group 3 in week 2
- BE 1 4212\_E Bioengineering Physics I (Prof. Neu/Dr. Henselder) Mo 08:00 am – 10:00 am in 11 00 011
- BE 1 4213\_S II International project management - Intercultural competence (Mr. Röhr) on 12.12.2023 in room 13 01 10

## Bioengineering 3<sup>rd</sup> semester

- BE 3 4245\_S\_Pro Data Analysis & Applied Statistics (Mr. Lane/Mr. Weber) Seminars are online, Project in presence
- BE 3 4251\_PT Physical Chemistry (Prof. Neu/Mr. Weber) in 10 03 008/10 03 013/10 03 015 Groups alternating with BE 3 4254\_PT Process Engineering (Prof. Platte/Mr. Bolde)
- BE 3 4251\_L\_E Physical Chemistry (Prof. Neu/Mr. Weber/Prof. Platte)  
Lecture (Mr. Weber takes over) moves from Tue 24.10. to Wed 25.10. 02:00 pm – 04:00 pm in 01 02 002  
and from Tue 07.11. to Wed 08.11.2023 02:00 pm – 04:00 pm in 01 02 003  
on 31.10.2023 no lecture  
exercise (Prof. Platte takes over) moves from Tue 24.10./31.10. and 07.11. to Fri 27.10./03.11. and 10.11.2023  
from 02:00 pm-04:00 pm in 14 00 007
- BE 3 4254\_L\_E Process Engineering (Prof. Platte) first lecture/exercise on Thu 05.10. 10:00 am (instead of 04.10.)  
BE 3 4254\_E Process Engineering (Prof. Platte/Mr. Bolde) on 15.11.2023 in 13 01 012
- BE 3 4254\_PT Process Engineering (Prof. Platte/Mr. Bolde) in 10 01 013/11 01 010 Groups alternating with BE 3 4251\_PT Physical Chemistry (Prof. Neu/Mr. Weber)

### Bioengineering 5<sup>th</sup> semester

- BE 5 4326\_L\_S Downstream Processing (Dr. Krehenbrink/Dr. Fried):  
Friday 02:00 pm-08:00 pm Most lectures will be held digitally, on 24.11.2023 02:00 pm - 08:00 pm in 10 03 004  
an additional date in presence will be announced by Dr. Krehenbrink and Dr. Fried \*\*\*date/room tba\*\*\*
- BE 5 4351 Metabolic engineering (Dr. Lentzen):  
No lecture on 30.11.2023 - the replacing lecture takes place Monday, 04.12.2023 04:00 pm - 06:00 pm in 16 00 015  
additional Seminars on Sa 21.10. /16.12.2023 and 13.01.2024(reserve) 10:00 am – 03:00 pm in 01 02 003
- BE 5 4352\_EM Biological Physics (Prof. Neu/Timo Preißing) please check moodle for updates
- BE 5 4355\_PT Biopolymers (Prof. Simon/ Dr. Mohr) \*\*\*Groups tba\*\*\* in 10 03 008 kick off 09.10.
- BE 5 4355\_S Biopolymers (Prof. Simon/ Dr. Mohr) \*\*\*Groups tba\*\*\* in 06 02 004 biweekly B week (kick off 09.10.)

### Sustainable Agriculture 1<sup>st</sup> semester

- AB 1 4002\_S/SA 1 4802\_S Sustainable Learning (Dr. Akushi-Wittmann) Tue from 10. October – 21. November 2023  
02:00-06:30 pm 01 02 006  
AB 1 4002\_S/SA 1 4802\_L (Watson) starts on 16.10.2023 biweekly
- SA 1 4807\_PT Basics of Biology and Agroecology (Prof. Wichern) PT-Groups bi-weekly. Groups will be announced within the lecture

### Sustainable Agriculture 3<sup>rd</sup> semester

- SA 3 4841\_L International Markets, Trade and Agricultural Policy (Prof. Wünscher) \*\*\*Groups tba\*\*\*
- SA 3 4845\_L / AB 3 4045\_L Data Analysis and Interpretation of Data II (Prof. Moenickes) on 10.01.2024 in 01 02 006
- SA 3 4847 Climate change and water management (Amr Hefny)  
lectures only on the following dates:  
Tuesday 10.10.2023-28.11.2023 03:00 pm- 04:00 pm in 11 00 011 and 04:00 pm – 07:00 pm in 12 00 008  
Saturday 07.10.2023-04.11. 10:00 am – 03:00 pm in 12 01 015
- SA 3 4850 Animal Husbandry and Health (Prof. Wiedemann/Ms Weller) Please check the respective moodle course for information regarding the preliminary plan.

## Sustainable Agriculture 5<sup>th</sup> semester

- AB 5 4121\_L\_S Ethics in Life Sciences (Dr. Valeva) lectures take place on January 12.01.2024 from 09:00 am -09:00 pm in 12 00 008 and 13./14.01.2024 from 09:00 am -09:00 pm in 12 00 010 and summary and exam preparation as well as Q&A consulting online on Sat, 20.01.2024 09:00 am – 06:00 pm
- SA 5 4947 Focus Field Animal Sciences and Aquaponics II – Part Aquaponics \*\*\*dates, rooms tba\*\*\*
- SA 5 4948 EM Focus Field Plant and Soil Sciences II (Prof. Wichern/ Dr. Watson)  
Kick-off on 09.10.2023 14:00 pm in 10 00 007  
on 08.01.2023 12:00 am - 02:00 pm in 01 01 002 and 02:00 pm – 04:00 pm in 02 01 017  
on 15.01.2023 12:00 am - 02:00 pm in 06 02 004 and 02:00 pm – 04:00 pm in 05 02 027
- SA 5 4949\_L Focus field analysis of sustainability and food sciences II (Prof. Kugler): lectures take place parallel to AB 5 4123
- SA 5 4950 Focus field economics and social sciences II: You can choose one of the following modules from the study course Agribusiness, B.A.: AB 1 4001 Marketing, AB 1 4006 Communication, AB 3 4043 Environmental Agricultural and Food Law, AB 3 4046 Management Accounting, Controlling or AB 5 4124 Integrated Management Systems

## Biological Resources

- BR 2 5021\_L\_S\_E Environmental valuation and economic impact (Mr. Dumenu) Fr 11:00 am – 01:00 pm in 12 01 015  
01:00 am – 02:30 pm in 11 02 021
- BR 2 5022\_L\_S Forest Management & Governance (Mr. Dumenu) Wed. 11:00 am – 02.30 pm  
on November 8 from 11:00 am – 02:30 pm in 11 02 021
- BR 2 5024\_L\_PT Processing Biological Resources (Prof. Blitgen-Heinecke) Lectures and Practical Part will be held every other week. Exeptions will be announced by Prof. Blitgen-Heinecke. Lecture starts on Monday 02<sup>nd</sup> October and ends after 8 (4 hour) teaching sessions.
- BR 2 5024\_PT Processing Biological Resources (Prof. Kugler)  
Group 1 Thu 26.10./30.11./07.12./14.12./21.12.2023 from 03:15 pm - 04:45 pm  
Group 2 Thu 26.10./30.11./07.12./14.12./21.12.2023 from 05:15 pm - 06:45 pm  
  
Group 1 Thu 11.01.2024 from 03:15 pm - 04:45 pm  
Group 2 Thu 11.01.2024 from 05:15 pm - 06:45 pm
- BR 2 5025\_L Lecture Series (Ms. Meinhold) \*\*\*dates tba via moodle\*\*\* by Ms. Meinhold starts 12.10.2023 in 12 01 015  
On November 9 2023 in room 11 02 021  
On January 11 2024 from 02:00 pm – 03:00 pm in 12 01 015  
in week 48-51 Lecture moves to Friday 08:00 am – 11:00 am in 12 01 015
- BR 2 5061 Animals in Bioeconomy (Prof. Wiedemann/Ms Weller) Lectures will start on Tue, 17.10.2023 at 09:15 am in 12 01 015. Please check the respective moodle course for further information.
- BR 2 5064\_EM Business Planning\_ Lecture start in second week – Monday 9<sup>th</sup> October 2023

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

- Im Stundenplan sind die Modulnummern sowie die Art der Veranstaltung angegeben, z.B. BSH\_01\_VL. Der Modulname ist gekürzt.  
Die jeweiligen kompletten Modulbezeichnungen finden Sie im Modulhandbuch auf der Fakultäts-Homepage.
- Abkürzungen: VL = Vorlesung, S = Seminar, Ü = Übung, PT = Praktikum, WPF = Wahlpflichtfach, tba = to be announced/wird bekanntgegeben
- Wenn nicht anders angegeben, beginnen Praktika und Übungen üblicherweise erst in der 2. Vorlesungswoche.
- Bitte beachten Sie auch die Zusatzinformationen in der unten aufgeführten Tabelle.

### Bio Science and Health / Qualität, Umwelt, Sicherheit und Hygiene, 3./5./7. Sem.

- BS 7 4592 / QU 7 4792 Wissenschaftliches Arbeiten für PO 2014 bzw. PO 2019 (Prof. Koch):  
Die Vorlesungen finden montags von 08:00-10:00 Uhr im Raum \*\*\* 01 01 002\*\*\* statt.

Die Übungen für BS 3./5. Sem. und QU 3 Sem. ab 06.10.2023 freitags 12:00-14:00 Uhr in 13 01 010

Die Übungen für QU 5. Sem. donnerstags 09:00-11:00 Uhr, in 11 02 021 Beginn 05.10.2023

Weitere Informationen entnehmen Sie dem entsprechenden Moodle-Kurs.  
Keine Vorlesung /Übungen in KW 42/43/44 - siehe Moodle.

### Bio Science and Health 1. Sem.

- BS 1 4405\_S/QU 1 4605\_S Mathematik und Statistik (Cloosters) in 10 03 004
- BS 1 4413\_VL\_Ü Internationales Projektmanagement – Teil Interkulturelles Management (Dr. de Körner)  
\*\*\*Raum tba\*\*\*  
Fr. 03.11.23 von 14:00 bis 18:00 Uhr 01 02 003  
Sa. 04.11.23 von 08:00 bis 12:00 Uhr 12 00 010  
Fr. 10.11.23 von 14:00 bis 18:00 Uhr 01 02 003  
Sa. 11.11.23 von 08:00 bis 12:00 Uhr 12 00 010  
Fr. 17.11.23 von 14:00 bis 18:00 Uhr 01 02 003  
Sa. 18.11.23 von 08:00 bis 12:00 Uhr 12 00 010  
Fr. 24.11.23 von 14:00 bis 18:00 Uhr (Online)  
Sa. 25.11.23 von 10:00 bis 12:00 Uhr (Online)

### Bio Science and Health 3. Sem.

- BS 3 4433\_VL\_PT/ QU 3 4633\_VL\_PT Mikrobiologie (Prof. Bockmühl): VL beginnt am 12.10.2023, Blocktermine für das Praktikum am 26.10./02.11./09.11./16.11. und 23.11.2023
- BS 3 4443\_S\_Ü Lebensmittel- und Gesundheitsrecht – Teil Lebensmittelrecht (Dr. von Ameln):  
Vorlesungsbeginn am 05.10.2023, donnerstags 14 tägig (gerade Kalenderwoche)  
Am 16.11. aufgrund des PT Mikrobiologie findet die Vorlesung von 18-20 Uhr statt  
zusätzliche online Termine am 07.10./21.10./04.11.2023  
Keine Vorlesung am 26.10. und 02.11.2023

### Bio Science and Health 5. Sem.

- BS 5 4529\_VL\_S\_Ü Nachhaltigkeit und Ernährungsökologie (Prof. Moenickes/Prof. Kugler): Die Übung bei Prof. Kugler findet bereits in der 1. Oktoberwoche statt.  
Die Übungen bei Prof. Moenickes finden an folgenden Einzelterminen statt: 20.10./27.10./03.11.2023
- BS 5 4530\_VL\_S Gesundheitsförderung (Herr Wemhöner): im wöchentlichen Wechsel von 16:00-18:00 Uhr/16:00 -20:00 Uhr
- BS 5 4556\_WPF Schwerpunkt Gesundheit II – Ethik im Gesundheitswesen (Herr Roth): online-Vorlesungen, hinzukommen zwei Präsenzveranstaltungen am 11.01.2024 08.00-12.00 in 16 00 015 und 12.00-14.00 in 12 03 023 sowie am 12.01.2024 08:00-12:00 in 16 00 016  
Bei Bedarf werden zusätzliche Termine für online Veranstaltungen (Einzelgespräche) von Herrn Roth bekanntgegeben.
- BS 5 4557\_WPF Schwerpkt. Managem./Recht II (Prof. Friedrich) Start der Vorlesung -Teil Prof. Friedrich- in der 2. Woche ab Montag 9. Oktober 2023

### Qualität, Umwelt, Sicherheit und Hygiene 1. Sem.

- QU 1 4605\_S / BS 1 4405\_S Mathematik und Statistik (Cloosters) in 10 03 004
- QU 1 4609\_PT Allgemeine und anorganische Chemie (Prof. Simon) Start Praktika werden noch festgelegt \*\*\*tba\*\*\*
- QU 1 4611 Biologie (Prof. Bockmühl): Beginn der Praktika in KW 43
- QU 1 4613\_VL\_Ü Internationales Projektmanagement – Teil Interkulturelles Management (Dr. de Körner)  
Fr. 03.11.23 von 14:00 bis 18:00 Uhr 01 02 003  
Sa. 04.11.23 von 08:00 bis 12:00 Uhr 12 00 010  
Fr. 10.11.23 von 14:00 bis 18:00 Uhr 01 02 003  
Sa. 11.11.23 von 08:00 bis 12:00 Uhr 12 00 010  
Fr. 17.11.23 von 14:00 bis 18:00 Uhr 01 02 003  
Sa. 18.11.23 von 08:00 bis 12:00 Uhr 12 00 010  
Fr. 24.11.23 von 14:00 bis 18:00 Uhr (Online)  
Sa. 25.11.23 von 10:00 bis 12:00 Uhr (Online)

### Qualität, Umwelt, Sicherheit und Hygiene 3. Sem.

- QU 3 4633\_VL\_PT/ BS 3 4433\_VL\_PT Mikrobiologie (Prof. Bockmühl): Mikrobiologie (Prof. Bockmühl): VL beginnt am 12.10.2023, Blocktermine für das Praktikum am 26.10./02.11./09.11./16.11. und 23.11.2023

## Qualität, Umwelt, Sicherheit und Hygiene 5. Sem.

- QU 5 4732\_VL Gefahrstoffe und Notfallmanagement - Teil Gefahrstoffe (Dr. Glassl) Veranstaltung findet freitags vom 06.10.2023-01.12.2023 statt
- QU 5 4732\_S2 Gefahrstoffe und Notfallmanagement – Teil Notfallmanagement (Hr. Reuter) Veranstaltung findet 14-tägig statt - Beginn 13.10.2023  
Am 24.11.2023 fällt die Vorlesung aus. Der Ersatztermin ist der 15.12.2023 09:00 – 13:00 Uhr in 09 01 018  
Am 08.12.2023 von 09:00-15:00 Uhr in 09 01 018  
Letzte Veranstaltung am 19.01.2024 von 09:00-15:00 Uhr in 09 01 018
- QU 5 4733\_VL\_Ü Aufgaben des QUSH Beauftragten (Bucksteeg/Schott) Einzeltermin am Sa 18.11.2023 10:00-16:00 in 16 EG 015, so wie eine Exkursion am 26.10.2023
- QU 5 4734\_PT Sicherheitstechnik (Prof. Tooten/Prof. Platte)  
  
Praktikum Chemielabor am 09.01.2024 in \*\*\*Raum 10 03 013\*\*\*  
Praktikum Explosionstechnik \*\*\*Termin und Ort tba\*\*\*
- QU 5 4759 Schwerpunkt Qualität II – Teil IT (Dr. Waldmann): Veranstaltungen Einzeltermine am Sa 21.10.2023/04.11.2023/11.11.2023/25.11.2023/Ersatztermin bei Bedarf: Sa, 02.12.2023, jeweils 09:00-17:00 Uhr In 11 00 011  
  
QU 5 4759 Schwerpunkt Qualität II – Teil I (Prof. Platte): keine Lehrveranstaltung am 26.10.2023
- QU 5 4761\_WPF Schwerpunkt Sicherheit –Teil II (Hr. Jansen, Herr Bettray, Herr Schöneborn) 10 Termine Beginn 10. Oktober 2023 \*\*\*Terminänderungen werden von den Lehrenden bekannt gegeben) \*\*\*
- QU 5 4761\_WPF Schwerpunkt Sicherheit –Teil Bevölkerungsschutz  
Teil von Herr Wieners: Vorlesungsbeginn 18.10.2023, keine wöchentliche Vorlesung, Termine werden von Herrn Wieners bekanntgegeben.  
Teil von Herrn van Alst: Vorlesungsbeginn 02.10.2023, keine wöchentliche Vorlesung, Termine werden von Herrn van Alst bekanntgegeben

## Gesundheitswissenschaften und –management

- GW 2 5126\_PT Betriebliches Gesundheitsmanagement (Prof. Renner): Das Praktikum findet kompakt in 2 Gruppen an Einzelterminen in Präsenz statt \*\*\*Termine tba\*\*\*
- GW 2 5128 Steuerung von Unternehmen (Prof. Frank Schmitz)
  - Mo 02.10.2023 VL (Prof. Frank Schmitz) 09:00-12:00 in 12 00 008 und 12:00-16:00 in 16 00 015
  - Mo 23.10.2023 VL (Prof. Frank Schmitz) 09:00-12:00 in 12 00 008 und 12:00-14:00 in 06 02 004 und 14-16:00 in 05 01 028
  - Mo 06.11.2023 VL (Prof. Frank Schmitz) 09:00-12:00 in 12 00 008 und 12:00-14:00 in 06 02 004 und 14-16:00 in 05 01 028
  - Mo 16.10./30.10./13.11./20.11./27.11.2023 Online VL + Übungen von 9:00-12:00 Uhr (Prof. Frank Schmitz)
  - Fr 24.11./01.12./08.12./15.12.2023/12.01.2024 Planspiel von 13:00-15:00 Uhr (Heike Holtappel) in 12 EG 010
  - Mo 27.11./04.12./11.12./18.12.2023/15.01.2024 Online Planspielbesprechung in Kleingruppen von 9:00-10:30 Uhr (Prof. Frank Schmitz)
  - Mo 22.01.2024 Review zum Planspiel am 22.1.2024 von 9:00-12:00 Uhr (Prof. Frank Schmitz und Heike Holtappel) in 12 EG 008
- GW 2 5129\_VL\_S Europäische Gesundheitssysteme (Fr. Kolling) \*\*\*Räume tba\*\*\*
  - Mo 02.10./23.10.2023 VL in Präsenz von 16:30-18:00 Uhr in 10 03 004
  - Mo 06.11.2023 VL in Präsenz von 16:30-18:00 Uhr in 16 00 015
  - Mo 09.10./16.10./30.10./13.11./20.11.2023 in Präsenz von 13:00-17:00 Uhr in 01 00 004
  - Mo 27.11.2023 13:00-14:00 in 01 EG 004 und 14:00-17:00 in 02 01 017
  - Mo 04.12.2023 12:00-14:00 in 06 02 004 und 14:00-16:00 in 09 01 019
  - Mo 11.12.2023 12:00-16:00 in 16 00 016
  - Mo 18.12.2023 12:00-14:00 in 16 00 016 und 14:00-16:00 in 09 01 019
  - Mo 15.01.2024 12:00-16:00 in 16 00 016
  - Mo 22.01.2024 13:00-16:00 Uhr in 16 00 016
- GW 2 5130\_Ü Ethik im Gesundheitswesen (Herr Dorn): Die Veranstaltung findet an 3 Wochenenden statt:  
28.10/29.10.2023 in 12 00 010, 18.11/19.11.2023 in 12 01 015, 13.01/14.01.2024 in 12 01 015 um jeweils 10:00-17:00 Uhr
- GW 2 5131 Angewandtes Forschungsprojekt (Prof. Renner): Vergabe der Projekte am Kick of am 10.10.2023  
17:00-19:00 Uhr in 12 EG 010

## Lebensmittelwissenschaften

- LM 2 5232\_VL\_PT Fermentation und Biotechnologie (Prof. Fensterle): Einzeltermine für das Praktikum werden in der Vorlesung bekanntgegeben
- LM 2 5233\_VL\_1 Qualitätsmanagement und Lebensmittelsicherheit (Dr. Großheider): Die Veranstaltung findet von 17:30 – 19:30 Uhr statt.
- LM 2 5233\_VL\_2 Qualitätsmanagement und Lebensmittelsicherheit (Dr. Langen): Die Vorlesungen von Herrn Langen finden am Freitag, 01.12.2023 und Freitag, 08.12.2023 von 14:00-18:00 Uhr statt in 09 01 019
- LM 2 5233\_Ü Qualitätsmanagement und Lebensmittelsicherheit (Prof. Kugler): Die Übung findet erstmals am 25.10.2023 statt.
- LM 2 5234\_VL\_PT Lebensmittelmikrobiologie (Prof. Bockmühl): Beginn der Praktika \*\*\*tba\*\*\* Abwechselnd Vorlesung und Praktikum
- LM 2 5235\_VL 1 Produktentwicklung und Sensorik (Frau Katzberg): Die Vorlesungstermine finden statt am:  
27.11.2023 14:30-17:30 Uhr digital  
04.12.2023 14:30-17:30 Uhr in 02 01 017  
11.12.2023 14:30-17:30 Uhr digital  
18.12.2023 14:30-17:30 Uhr in 02 01 017
- LM 2 5235\_VL 2 Produktentwicklung und Sensorik (Fr. Pollmann): am 06.11./13.11. und 20.11.2023; 8.30 bis 17.00 Uhr; Ort: NB Manufaktur, Bottrop; Details zur Organisation der Hin- und Rückreise erfahren Sie vom Studiengangleiter Prof. Kugler
- am 06.11./13.11. und 20.11.2023 \*\*\*Uhrzeit und Veranstaltungsort werden noch bekanntgegeben\*\*\*
- LM 2 5235\_PT Produktentwicklung und Sensorik (Prof. Kugler): Das Praktikum findet zu folgenden Terminen statt:  
Do 05.10/19.10/02.11/16.11./30.11./14.12.2023 15:00-19:00 Uhr in 12 02 005
- LM 2 5231\_Pro Angewandtes Forschungsprojekt (Prof. Kugler): in der ersten Woche findet die Veranstaltung nicht regulär statt, stattdessen am 05. Oktober 2023 um 15:15 Uhr in 12 02 005 im Rahmen des Moduls Produktentwicklung und Sensorik wird die Projektauswahl vorgestellt.

AB 1.

Agribusiness, 1st se

|    | 8:00-9:00<br>1                                                                                         | 9:00-10:00<br>2                                                                                        | 10:00-11:0<br>3 | 11:00-12:0<br>4 | 12:00-13:0<br>5                                                                                    | 13:00-14:0<br>6                                                  | 14:00-15:0<br>7                                                                            | 15:00-16:0<br>8 | 16:00-17:0<br>9                                       | 17:00-18:0<br>10 | 18:00-19:0<br>11 | 19:00-20:0<br>12 | 20:00-21:0<br>13 |
|----|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|-----------------|-----------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------|-------------------------------------------------------|------------------|------------------|------------------|------------------|
| Mo | AB 1 4002 L<br>Sustainable Learning<br>Watson<br>KLE 01 EG 005                                         | AB 1 4002 E<br>Sustainable Learning<br>Watson<br>KLE 01 EG 005                                         |                 |                 | AB 1 4006 L<br>Communication<br>Beard<br>see infosheet                                             |                                                                  | AB 1 4006 S<br>Communication<br>Beard<br>see infosheet                                     |                 | AB 1 4006 E<br>Communication<br>Beard<br>Groups / see |                  |                  |                  |                  |
| Di |                                                                                                        | AB 1 4005 E Analysis +<br>Interpret. of Data I<br>Rehmani<br>KLE 13 01 010                             |                 |                 | AB 1 4005 L Analysis +<br>Interpret. of Data I<br>Moenicks<br>KLE 01 02 002                        |                                                                  | AB 1 4002 S<br>Sustainable Learning<br>Akushie-Wittmann<br>see info sheet<br>KLE 01 02 006 |                 |                                                       |                  |                  |                  |                  |
| Mi |                                                                                                        |                                                                                                        |                 |                 | AB 1 4003 L Agronomv I<br>+ Animal Husbandry<br>Gebauer<br>see infosheet<br>KLE 14 00 007          |                                                                  |                                                                                            |                 |                                                       |                  |                  |                  |                  |
|    |                                                                                                        |                                                                                                        |                 |                 | AB 1 4003 L Agronomv I<br>+ Animal Husbandry<br>Wiedemann<br>siehe Infoblatt                       |                                                                  |                                                                                            |                 |                                                       |                  |                  |                  |                  |
| Do | AB 1 4003 PT<br>Agronomv I + Animal<br>Husbandry<br>Gebauer<br>Gorris.<br>Group 1 see<br>KLE 14 00 007 | AB 1 4003 PT<br>Agronomv I + Animal<br>Husbandry<br>Gebauer<br>Gorris.<br>Group 2 see<br>KLE 14 00 007 |                 |                 | AB 1 4003 S Agrono<br>I + Animal Husbrandr<br>Gebauer<br>Gorris.<br>see infosheet<br>KLE 14 00 007 |                                                                  | AB 1 4001_L Marketing<br>Garcia Urdiales<br>see infosheet                                  |                 |                                                       |                  |                  |                  |                  |
|    | AB 1 4003 PT<br>Agronomv I + Animal<br>Husbandry<br>Weller<br>Wiedemann.<br>Group 2 see                | AB 1 4003 PT<br>Agronomv I + Animal<br>Husbandry<br>Weller<br>Wiedemann.<br>Group 1 see                |                 |                 | AB 1 4003 S Agrono<br>I + Animal Husbrandr<br>Weller<br>see infosheet                              |                                                                  |                                                                                            |                 |                                                       |                  |                  |                  |                  |
| Fr | AB 1 4001_S Marketing<br>Garcia Urdiales<br>see infosheet<br>KLE 12 01 015                             | AB 1 4001_E Marketi<br>Garcia Urdiales<br>see infosheet<br>KLE 12 01 015                               |                 |                 | AB 1 4004 L Principl<br>of Economics<br>Lohmann<br>KLE 01 02 002                                   | AB 1 4004 S Principl<br>of Economics<br>Lohmann<br>KLE 01 02 002 | AB 1 4004 E Principlos<br>of Economics<br>Lohmann<br>KLE 01 02 002                         |                 |                                                       |                  |                  |                  |                  |

AB 3.

Agribusiness, 3rd se

|    | 8:00-9:00<br>1                                                                                 | 9:00-10:00<br>2                                                                           | 10:00-11:0<br>3                                                                                          | 11:00-12:0<br>4                                                                                          | 12:00-13:0<br>5                                                                                          | 13:00-14:0<br>6                                                                                     | 14:00-15:0<br>7                                                                                           | 15:00-16:0<br>8 | 16:00-17:0<br>9                                                                                                                    | 17:00-18:0<br>10 | 18:00-19:0<br>11 | 19:00-20:0<br>12 | 20:00-21:0<br>13 |
|----|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------|------------------------------------------------------------------------------------------------------------------------------------|------------------|------------------|------------------|------------------|
| Mo | AB 3 4041 L Internat.<br>Markets. Trade &<br>Agricult. Policy<br>Wünscher<br><br>KLE 01 02 002 |                                                                                           |                                                                                                          | AB 3 4041 S Internat<br>Markets. Trade &<br>Agricult. Policy<br>Wünscher<br><br>Group 1<br>KLE 01 02 002 | AB 3 4041 S Internat<br>Markets. Trade &<br>Agricult. Policy<br>Wünscher<br><br>Group 2<br>KLE 01 02 002 |                                                                                                     | AB 3 4042 L Quality<br>Man. of Plant and Animal<br>Prod.<br>Pauling<br><br>see infosheet<br>KLE 12 EG 010 |                 | AB 3 4042 E Quality<br>Man. of Plant and Animal<br>Prod.<br>Pauling<br>Pauling.<br>see infosheet<br>KLE 12 02 005<br>KLE 12 EG 010 |                  |                  |                  |                  |
| Di | AB 3 4044 L Natural<br>Resource &<br>Environmental Econ.<br>Wünscher<br><br>KLE 01 02 006      | AB 3 4044 S Natural<br>Resource &<br>Environmental Econ.<br>Wünscher<br><br>KLE 01 02 006 |                                                                                                          |                                                                                                          |                                                                                                          | AB 3 4045 E Analysis<br>and Interpret. of Data II<br><br>Rehmani<br><br>Group AB 3<br>KLE 11 EG 011 |                                                                                                           |                 |                                                                                                                                    |                  |                  |                  |                  |
| Mi | AB 3 4044 E Natural<br>Resource &<br>Environmental Econ.<br>Wünscher<br><br>KLE 01 02 006      |                                                                                           | AB 3 4045 L Analysis<br>and Interpret. of Data II<br><br>Moenickes<br><br>see Infosheet<br>KLE 01 02 002 |                                                                                                          |                                                                                                          |                                                                                                     |                                                                                                           |                 |                                                                                                                                    |                  |                  |                  |                  |
| Do | AB 3 4043 L<br>Environment., Agricult. &<br>Food Law<br>Hawickenbrauck<br><br>see infosheet    |                                                                                           |                                                                                                          | AB 3 4043 S<br>Environment., Agricult. &<br>Food Law<br>Hawickenbrauck<br><br>see infosheet              |                                                                                                          |                                                                                                     |                                                                                                           |                 |                                                                                                                                    |                  |                  |                  |                  |
| Fr |                                                                                                |                                                                                           |                                                                                                          |                                                                                                          | AB 3 4046 L<br>Management Accoun<br>Ijghede<br><br>KLE 11 01 009                                         | AB 3 4046 S<br>Management Accoun<br>Ijghede<br><br>KLE 11 01 009                                    | AB 3 4046 E<br>Management Accounting<br>Ijghede<br><br>KLE 11 01 009                                      |                 |                                                                                                                                    |                  |                  |                  |                  |

AB 5.

Agribusiness, 5th se

|    | 8:00-9:00<br>1                                                                         | 9:00-10:00<br>2                                                              | 10:00-11:00<br>3                                                                                    | 11:00-12:00<br>4                                                                            | 12:00-13:00<br>5                                                                       | 13:00-14:00<br>6                                                                                              | 14:00-15:00<br>7                                                           | 15:00-16:00<br>8                                                                                        | 16:00-17:00<br>9 | 17:00-18:00<br>10 | 18:00-19:00<br>11                                                                                       | 19:00-20:00<br>12 | 20:00-21:00<br>13 |
|----|----------------------------------------------------------------------------------------|------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|------------------|-------------------|---------------------------------------------------------------------------------------------------------|-------------------|-------------------|
| Mo | AB 5 4143 EM Focus<br>Field Business Econ. II<br><br>Friedrich M.<br><br>KLE 09 01 019 |                                                                              |                                                                                                     |                                                                                             |                                                                                        | AB 5 4122 Pro<br>Sustainability & Aari-<br>Food Chains<br>Wünscher<br>Weller.<br><br>KLE 14 00 007            |                                                                            |                                                                                                         |                  |                   | AB 7 4192 E Academic<br>Methods & Principles<br><br>Gawalek<br>Sabra.<br>see infosheet<br>KLE 01 01 002 |                   |                   |
| Di | AB 5 4124 L Integrat<br>Managem. System<br><br>Pauling<br><br>KLE 01 EG 005            | AB 5 4124 S Integrat<br>Managem. Systems<br><br>Pauling<br><br>KLE 01 EG 005 | AB 5 4124 S Integrat<br>Managem. Systems<br><br>Pauling<br>Mehri.<br><br>KLE 01 02 002              | AB 5 4124 E Integrat<br>Managem. Systems<br><br>Pauling<br>Mehri.<br><br>KLE 01 02 002      |                                                                                        |                                                                                                               |                                                                            |                                                                                                         |                  |                   |                                                                                                         |                   |                   |
| Mi |                                                                                        |                                                                              |                                                                                                     |                                                                                             | AB 5 4122 L<br>Sustainability & Aari-<br>Food Chains<br>Wünscher<br><br>KLE 12 EG 008  | AB 5 4122 E<br>Sustainability & Aari-<br>Food Chains<br>Wünscher<br>Weller.<br>see infosheet<br>KLE 12 EG 008 |                                                                            |                                                                                                         |                  |                   |                                                                                                         |                   |                   |
| Do |                                                                                        |                                                                              | AB 5 4123 L Food<br>processing & human<br>nutrition<br>Kugler<br><br>see infosheet<br>KLE 16 EG 015 |                                                                                             | AB 5 4123 S Food<br>processing & human<br>nutrition (S)<br>Kugler<br><br>KLE 13 01 012 |                                                                                                               | AB 5 4141 EM Focus<br>Field Law<br><br>Wenzel-Daugsch<br><br>KLE 09 01 019 |                                                                                                         |                  |                   | AB 7 4192 S Academic<br>Methods & Principles<br><br>Böhmer<br><br>see infosheet<br>KLE 01 01 002        |                   |                   |
| Fr |                                                                                        | AB 5 4121 L Ethics I<br>Life Sciences<br><br>Valeva<br><br>see infosheet     |                                                                                                     | AB 5 4142 EM Focus<br>Field Business<br>Managem. II<br>Garcia Urdiales<br><br>see infosheet |                                                                                        |                                                                                                               |                                                                            |                                                                                                         |                  |                   |                                                                                                         |                   |                   |
|    |                                                                                        |                                                                              | AB 5 4121 S Ethics in<br>Life Sciences<br><br>Valeva<br><br>see infosheet                           |                                                                                             |                                                                                        |                                                                                                               |                                                                            | AB 5 4144 EM Focus<br>Field Sustainable<br>Developm. II<br>Leenen<br><br>see infosheet<br>KLE 12 EG 010 |                  |                   |                                                                                                         |                   |                   |

BE 1.

Bioengineering, 1st

|    | 8:00-9:00<br>1                                                                                                      | 9:00-10:00<br>2 | 10:00-11:0<br>3                                                                                              | 11:00-12:0<br>4                                                  | 12:00-13:0<br>5                                                                                                                    | 13:00-14:0<br>6                                                                    | 14:00-15:0<br>7                                                                                                                     | 15:00-16:0<br>8 | 16:00-17:0<br>9                                                                    | 17:00-18:0<br>10 | 18:00-19:0<br>11 | 19:00-20:0<br>12 | 20:00-21:0<br>13 |
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| Mo | BE 1 4212 E<br>Bioengineering Physics I<br><br>Neu<br>Henselder.<br>see infosheet<br>KLE 11 01 011<br>KLE 11 EG 011 |                 | BE 1 4212 L<br>Bioengineering Physics I<br><br>Neu<br><br>KLE 01 02 005                                      |                                                                  | BE 1 4209 L<br>Fundamentals of<br>Chemistry<br>Simon<br>Simon.<br>see infosheet<br>KLE 10 03 008<br>KLE 10 03 013<br>KLE 10 03 015 |                                                                                    | BE 1 4209 PT<br>Fundamentals of<br>Chemistry<br>Simon<br>Simon.<br>see infosheet<br>KLE 10 03 008<br>KLE 10 03 013<br>KLE 10 03 015 |                 | BE 1 4205 E<br>Mathematics<br><br>Henselder<br><br>see infosheet<br>KLE 01 EG 005  |                  |                  |                  |                  |
| Di | BE 1 4211 L Cell<br>Biology & Microbiology<br><br>Palmada Fenés<br><br>see infosheet                                |                 | BE 1 4213 S I<br>International Project<br>Managem.<br>Palmada Fenés<br><br>KLE 01 02 005                     | BE 1 4205 L<br>Mathematics<br><br>Henselder<br><br>KLE 01 EG 005 |                                                                                                                                    |                                                                                    | BE 1 4211 L Cell<br>Biology & Microbiology<br><br>Fensterle<br><br>Microbiology see<br>KLE 01 02 003                                |                 | BE 1 4213 S II<br>International Project<br>Managem.<br>Röhrli<br><br>KLE 01 02 005 |                  |                  |                  |                  |
| Mi | BE 1 4211 PT Cell<br>Biology & Microbiology<br><br>Palmada Fenés<br>Gawalek.<br>Group 1 see<br>KLE 10 02 008        |                 | BE 1 4211 PT Cell<br>Biology & Microbiology<br><br>Palmada Fenés<br>Gawalek.<br>Group 2 see<br>KLE 10 02 008 |                                                                  | BE 1 4211 PT Cell<br>Biology & Microbiology<br><br>Palmada Fenés<br>Gawalek.<br>Group 3 see<br>KLE 10 02 008                       |                                                                                    |                                                                                                                                     |                 |                                                                                    |                  |                  |                  |                  |
|    | BE 1 4212 PT<br>Bioengineering Physics I<br><br>Neu<br>Henselder.<br>Group 2 see<br>KLE 06 01 008                   |                 | BE 1 4212 PT<br>Bioengineering Physics I<br><br>Neu<br>Henselder.<br>Group 3 see<br>KLE 06 01 008            |                                                                  | BE 1 4212 PT<br>Bioengineering Physics I<br><br>Neu<br>Henselder.<br>Group 1 see<br>KLE 06 01 008                                  |                                                                                    |                                                                                                                                     |                 |                                                                                    |                  |                  |                  |                  |
| Do |                                                                                                                     |                 |                                                                                                              |                                                                  |                                                                                                                                    |                                                                                    | BE 1 4205 S<br>Mathematics<br><br>Honisch<br><br>Groups see<br>KLE 13 01 010                                                        |                 |                                                                                    |                  |                  |                  |                  |
| Fr | BE 1 4213 L<br>International Project<br>Managem.<br>Friedrich M.<br><br>KLE 01 02 005                               |                 | BE 1 4213 E<br>International Project<br>Managem.<br>Friedrich M.<br><br>KLE 01 02 005                        |                                                                  | BE 1 4204 S Basics of<br>Econ. Sciences and Law<br><br>Simon Mag iur<br>Reich.<br>see infosheet                                    |                                                                                    |                                                                                                                                     |                 |                                                                                    |                  |                  |                  |                  |
|    |                                                                                                                     |                 |                                                                                                              |                                                                  |                                                                                                                                    | BE 1 4204 L Basics of<br>Econ. Sciences and Law<br><br>Binder<br><br>see infosheet | BE 1 4204 S Basics of<br>Econ. Sciences and Law<br><br>Binder<br><br>see infosheet                                                  |                 | BE 1 4204 E Basics of<br>Econ. Sciences and Law<br><br>Binder<br><br>see infosheet |                  |                  |                  |                  |

BE 3.

Bioengineering, 3rd

|    | 8:00-9:00<br>1                                                                  | 9:00-10:00<br>2                                                                                   | 10:00-11:0<br>3                                                                    | 11:00-12:0<br>4                                                                                            | 12:00-13:0<br>5                                                                             | 13:00-14:0<br>6                                                                        | 14:00-15:0<br>7                                                                            | 15:00-16:0<br>8 | 16:00-17:0<br>9 | 17:00-18:0<br>10 | 18:00-19:0<br>11 | 19:00-20:0<br>12 | 20:00-21:0<br>13 |
|----|---------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------|-----------------|------------------|------------------|------------------|------------------|
| Mo |                                                                                 |                                                                                                   | BE 3 4245 S Data<br>Analvisis + Applied<br>Statistics<br>Lane<br><br>see infosheet | BE 3 4245 Pro Data<br>Analysis + Applied<br>Statistics<br>Lane<br>Weber.<br>see infosheet<br>KLE 13 01 010 | BE 3 4255 S Current<br>Topics in Biology<br><br>Lucassen<br>Fensterle.<br><br>KLE 01 02 002 |                                                                                        |                                                                                            |                 |                 |                  |                  |                  |                  |
| Di | BE 3 4251 E Phvsical<br>Chemistry<br><br>Neu<br><br>Groups see<br>KLE 01 02 003 |                                                                                                   | BE 3 4251 L Physical<br>Chemistry<br><br>Neu<br><br>see infosheet<br>KLE 01 02 003 | BE 3 4252 L<br>Instrumental Analytics<br><br>Palmada Fenés<br><br>KLE 01 02 003                            | BE 3 4252 E<br>Instrumental Analytics<br><br>Palmada Fenés<br><br>Group 1<br>KLE 03 EG 010  |                                                                                        | BE 3 4252 E<br>Instrumental Analytics<br><br>Palmada Fenés<br><br>Group 2<br>KLE 16 EG 016 |                 |                 |                  |                  |                  |                  |
| Mi |                                                                                 |                                                                                                   | BE 3 4254 L Process<br>Engineering<br><br>Platte<br><br>KLE 14 00 007              | BE 3 4254 E Process<br>Engineering<br><br>Platte<br>Bolde.<br>Group 1<br>KLE 01 02 006                     |                                                                                             |                                                                                        |                                                                                            |                 |                 |                  |                  |                  |                  |
| Do |                                                                                 | BE 3 4251 PT Physical<br>Chemistry<br><br>Neu<br>Weber.<br>Group 2 infosheet<br>KLE 10 03 008     |                                                                                    | BE 3 4254 PT Process<br>Engineering<br><br>Platte<br>Bolde.<br>Group 2 infosheet<br>KLE 10 01 013          |                                                                                             |                                                                                        |                                                                                            |                 |                 |                  |                  |                  |                  |
|    |                                                                                 | BE 3 4254 PT Process<br>Engineering<br><br>Platte<br>Bolde.<br>Group 1 infosheet<br>KLE 10 01 013 |                                                                                    | BE 3 4251 PT Phvsical<br>Chemistry<br><br>Neu<br>Weber.<br>Group 1 infosheet<br>KLE 10 03 013              |                                                                                             |                                                                                        |                                                                                            |                 |                 |                  |                  |                  |                  |
| Fr |                                                                                 | BE 3 4253 L Measur em.<br>& Control Engineering<br><br>Platte<br>Henselder.<br><br>KLE 01 02 002  | BE 3 4253 E Measur<br>& Control Engineerin                                         | BE 3 4253 E Measur<br>& Control Engineerin                                                                 |                                                                                             | BE 3 4254 E Process<br>Engineering<br><br>Platte<br>Bolde.<br>Group 2<br>KLE 14 00 007 |                                                                                            |                 |                 |                  |                  |                  |                  |

BE 5.

Bioengineering, 5th

|    | 8:00-9:00<br>1                                                                             | 9:00-10:00<br>2                                                              | 10:00-11:0<br>3                                                                                       | 11:00-12:0<br>4                                                                                       | 12:00-13:0<br>5                                                                          | 13:00-14:0<br>6                                                                        | 14:00-15:0<br>7                                                                                    | 15:00-16:0<br>8 | 16:00-17:0<br>9                                                                         | 17:00-18:0<br>10                                                                   | 18:00-19:0<br>11                                                                         | 19:00-20:0<br>12 | 20:00-21:0<br>13 |
|----|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------|------------------|
| Mo | BE 5 4355 EM PT<br>Biopolymers<br><br>Simon<br>Mohr.<br>see infosheet<br>KLE 10 03 008     |                                                                              | BE 5 4355 EM S<br>Biopolymers<br><br>Mohr<br>Mohr.<br>see infosheet<br>KLE 06 02 004<br>KLE 10 03 008 | BE 5 4355 EM S<br>Biopolymers<br><br>Mohr<br>Mohr.<br>see infosheet<br>KLE 06 02 004<br>KLE 10 03 008 |                                                                                          |                                                                                        | BE 5 4352 EM<br>Biological Physics<br><br>Henselder<br>Preißing.<br>see infosheet<br>KLE 08 01 004 |                 |                                                                                         |                                                                                    | BE 7 4392 EM Scientific<br>Workshop<br><br>Gawalek<br><br>see infosheet<br>KLE 01 01 002 |                  |                  |
| Di | BE 5 4324 L Integrat<br>Managem. Systems<br><br>Pauling<br><br>KLE 01 02 002               | BE 5 4324 S Integrat<br>Managem. Systems<br><br>Pauling<br><br>KLE 01 EG 005 |                                                                                                       |                                                                                                       | BE 5 4324 S Integrat<br>Managem. Systems<br><br>Pauling<br>Mehri.<br><br>KLE 16 EG 016   | BE 5 4324 E Integrat<br>Managem. Systems<br><br>Pauling<br>Mehri.<br><br>KLE 16 EG 016 | BE 5 4355 EM VL<br>Biopolymers<br><br>Simon<br><br>see infosheet<br>KLE 01 01 006                  |                 | BE 5 4354 EM<br>Pharmaceut. Biotechn. &<br>Immunology<br>Fensterle<br><br>KLE 13 01 012 |                                                                                    |                                                                                          |                  |                  |
| Mi | BE 5 4327 L Industrial<br>Biotechnology<br><br>Fensterle<br>Sabra.<br><br>KLE 12 01 015    |                                                                              | BE 5 4327 S Industrial<br>Biotechnology<br><br>Fensterle<br><br>Group 1<br>KLE 13 01 010              |                                                                                                       | BE 5 4327 S Industrial<br>Biotechnology<br><br>Fensterle<br><br>Group 2<br>KLE 13 01 010 |                                                                                        |                                                                                                    |                 |                                                                                         |                                                                                    |                                                                                          |                  |                  |
| Do | BE 5 4351 EM<br>Metabolic Engineering<br><br>Lentzen<br><br>see infosheet<br>KLE 13 01 012 |                                                                              |                                                                                                       |                                                                                                       |                                                                                          |                                                                                        | BE 5 4352 EM<br>Biological Physics<br><br>Neu<br><br>see infosheet<br>KLE 01 EG 005                |                 |                                                                                         |                                                                                    | BE 7 4392 L Scientific<br>Workshop<br><br>Böhmer<br><br>see infosheet<br>KLE 01 01 002   |                  |                  |
| Fr | BE 5 4353 EM<br>Environmental Biotechn.<br>& Microalgae<br>Sabra<br><br>KLE 13 01 012      |                                                                              |                                                                                                       |                                                                                                       |                                                                                          |                                                                                        | BE 5 4326 L<br>Downstream Processing<br><br>Krehenbrink<br>Fried.<br>see infosheet                 |                 |                                                                                         | BE 5 4326 S<br>Downstream Processing<br><br>Krehenbrink<br>Fried.<br>see infosheet |                                                                                          |                  |                  |

BR WS

Biological Resources

|    | 8:00-9:00<br>1                                                                                                 | 9:00-10:00<br>2                                                                        | 10:00-11:0<br>3                                                                                | 11:00-12:0<br>4                                                                                | 12:00-13:0<br>5                                                                       | 13:00-14:0<br>6                                                                                                     | 14:00-15:0<br>7                                                                                    | 15:00-16:0<br>8                                                                               | 16:00-17:0<br>9                                                                                        | 17:00-18:0<br>10                                                                              | 18:00-19:0<br>11 | 19:00-20:0<br>12 | 20:00-21:0<br>13 |
|----|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------|------------------|------------------|
| Mo | BR 2 5024 L Processing<br>Biolog. Resources<br><br>Blitgen-Heinecke<br>Bolde.<br><br>KLE 01 02 006             |                                                                                        |                                                                                                |                                                                                                | BR 2 5064 EM Busin<br>Planning<br><br>Friedrich M.<br><br>KLE 08 EG 005               | BR 2 5064 EM Business<br>Planning<br><br>Friedrich M.<br><br>KLE 08 EG 005                                          |                                                                                                    |                                                                                               |                                                                                                        |                                                                                               |                  |                  |                  |
|    | BR 2 5024 PT<br>Processing Bioloa.<br>Resources<br>Blitgen-Heinecke<br>Bolde.<br>Groups / see<br>KLE 10 03 013 |                                                                                        |                                                                                                |                                                                                                |                                                                                       |                                                                                                                     |                                                                                                    |                                                                                               |                                                                                                        |                                                                                               |                  |                  |                  |
| Di |                                                                                                                | BR 2 5061 EM Animals<br>in Bioeconomy<br><br>Wiedemann<br>Weller.<br><br>KLE 12 01 015 |                                                                                                |                                                                                                | BR 2 5023 L<br>Underutilized Plant<br>Resources<br>Gebauer<br><br>KLE 14 00 007       |                                                                                                                     | BR 2 5023 PT<br>Underutilized Plant<br>Resources<br>Gebauer<br>Weller.<br>Group 1<br>KLE 14 00 007 |                                                                                               | BR 2 5023 PT<br>Underutilized Plant<br>Resources<br>Gebauer<br>Weller.<br>Group 2 see<br>KLE 14 00 007 |                                                                                               |                  |                  |                  |
| Mi | BR 2 5063 EM<br>Rhizosphere Biology<br><br>Wichern<br>Watson.<br><br>KLE 10 EG 007<br>KLE 10 03 004            |                                                                                        |                                                                                                | BR 2 5022 L Forest<br>Managem. &<br>Governance<br>Dumenu<br><br>see infosheet<br>KLE 12 01 015 |                                                                                       | BR 2 5022 S Forest<br>Managem. &<br>Governance<br>Dumenu<br><br>see infosheet<br>KLE 12 01 015                      |                                                                                                    |                                                                                               |                                                                                                        |                                                                                               |                  |                  |                  |
| Do |                                                                                                                | BR 2 5024 L Proces<br>Biolog. Resources<br><br>Kugler<br><br>KLE 12 01 015             | BR 2 5062 EM<br>Environment. Svstems<br>Analysis<br>Moerickes<br>Honisch.<br><br>KLE 13 01 010 |                                                                                                |                                                                                       |                                                                                                                     | BR 2 5025 L Lecture<br>Series<br><br>Meinhold<br>Vahrenhorst.<br><br>KLE 12 01 015                 |                                                                                               |                                                                                                        |                                                                                               |                  |                  |                  |
|    |                                                                                                                |                                                                                        |                                                                                                |                                                                                                |                                                                                       |                                                                                                                     |                                                                                                    | BR 2 5024 PT<br>Processing Bioloa.<br>Resources<br>Kugler<br><br>Group 1 see<br>KLE 10 EG 030 |                                                                                                        | BR 2 5024 PT<br>Processing Bioloa.<br>Resources<br>Kugler<br><br>Group 2 see<br>KLE 10 EG 030 |                  |                  |                  |
| Fr | BR 2 5025 L Lecture<br>Series<br><br>Meinhold<br>Vahrenhorst.                                                  |                                                                                        |                                                                                                | BR 2 5021 L<br>Environment. valuat.<br>economic impact<br>Dumenu<br><br>KLE 12 01 015          | BR 2 5021 S<br>Environment. valuat.<br>economic impact<br>Dumenu<br><br>KLE 12 01 015 | BR 2 5021 E<br>Environment. valuat. &<br>economic impact<br>Dumenu<br>Dumenu.<br><br>KLE 12 01 015<br>KLE 11 02 021 |                                                                                                    |                                                                                               |                                                                                                        |                                                                                               |                  |                  |                  |

BSH 1

Bio Science and Heal

|    | 8:00-9:00<br>1                                                                                     | 9:00-10:00<br>2 | 10:00-11:0<br>3                                                                               | 11:00-12:0<br>4                                             | 12:00-13:0<br>5                                                                               | 13:00-14:0<br>6                                                                   | 14:00-15:0<br>7                                                                          | 15:00-16:0<br>8                                                      | 16:00-17:0<br>9                                                                         | 17:00-18:0<br>10 | 18:00-19:0<br>11 | 19:00-20:0<br>12 | 20:00-21:0<br>13 |
|----|----------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------------------------------------------------------|-------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|----------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------|------------------|------------------|------------------|
| Mo |                                                                                                    |                 |                                                                                               | BS 1 4415 S<br>Ernährungswissenc<br>Renner<br>KLE 11 01 009 | BS 1 4415 Ü<br>Ernährungswissenc<br>Renner<br>Gruppe 1<br>KLE 11 01 009                       | BS 1 4415 Ü<br>Ernährungswissenc<br>Renner<br>Gruppe 2<br>KLE 11 01 009           | BS 1 4409 VL Allgem. &<br>anorganische Chemie<br>Scholz<br>KLE 01 01 006                 |                                                                      | BS 1 4405 S<br>Mathematik und Statistik<br>Cloosters<br>see infosheet<br>KLE 10 03 004  |                  |                  |                  |                  |
| Di | BS 1 4405 VL<br>Mathematik und Statistik<br>Moenickes<br>KLE 5A EG 001                             |                 | BS 1 4409 PT Allgem. &<br>anorganische Chemie<br>Scholz<br>Weber.<br>KLE 10 03 008            |                                                             | BS 1 4411_VL Biologie<br>Koch<br>KLE 12 EG 010                                                |                                                                                   | BS 1 4411_PT Biologie<br>Koch<br>Huth.<br>Gruppe 1<br>KLE 10 01 008                      |                                                                      | BS 1 4411_PT Biologie<br>Koch<br>Huth.<br>Gruppe 2<br>KLE 10 01 008                     |                  |                  |                  |                  |
| Mi |                                                                                                    |                 |                                                                                               |                                                             |                                                                                               |                                                                                   |                                                                                          |                                                                      |                                                                                         |                  |                  |                  |                  |
| Do | BS 1 4405 Ü<br>Mathematik und Statistik<br>Moenickes<br>Honisch.<br>KLE 01 02 003<br>KLE 01 02 003 |                 | BS 1 4414 Ü<br>Physiologie und<br>Anatomie<br>Böhmer<br>Gawalek.<br>Gruppe 1<br>KLE 12 01 015 |                                                             | BS 1 4414 Ü<br>Physiologie und<br>Anatomie<br>Böhmer<br>Gawalek.<br>Gruppe 2<br>KLE 12 01 015 |                                                                                   | BS 1 4413 S Internat<br>Projektmanagem.<br>Fensterle<br>KLE 14 00 007                    | BS 1 4413 Ü Interna<br>Projektmanagem.<br>Fensterle<br>KLE 14 00 007 |                                                                                         |                  |                  |                  |                  |
| Fr |                                                                                                    |                 | BS 1 4415 VL<br>Ernährungswissenc<br>Böhmer<br>KLE 01 02 005                                  | BS 1 4415 Ü<br>Ernährungswissenc<br>Böhmer<br>KLE 01 02 005 | BS 1 4414 VL<br>Physiologie und<br>Anatomie<br>Böhmer<br>KLE 01 02 005                        | BS 1 4414 S<br>Physiologie und<br>Anatomie<br>Böhmer<br>Gawalek.<br>KLE 01 02 005 | BS 1 4413 VL Internat.<br>Projektmanagem.<br>de Körner<br>see infosheet<br>KLE 01 02 003 |                                                                      | BS 1 4413 Ü Internat.<br>Projektmanagem.<br>de Körner<br>see infosheet<br>KLE 01 02 003 |                  |                  |                  |                  |

BSH 3

Bio Science and Heal

|    | 8:00-9:00<br>1                                                                      | 9:00-10:00<br>2 | 10:00-11:00<br>3                                                       | 11:00-12:00<br>4 | 12:00-13:00<br>5                                                                         | 13:00-14:00<br>6 | 14:00-15:00<br>7                                                                        | 15:00-16:00<br>8 | 16:00-17:00<br>9                                                                                    | 17:00-18:00<br>10                                                                                   | 18:00-19:00<br>11                                                        | 19:00-20:00<br>12 | 20:00-21:00<br>13 |
|----|-------------------------------------------------------------------------------------|-----------------|------------------------------------------------------------------------|------------------|------------------------------------------------------------------------------------------|------------------|-----------------------------------------------------------------------------------------|------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|-------------------|-------------------|
| Mo | BS 7 4592 VL<br>Wissenschaftl. Arbeiten<br>Koch<br>siehe Infoblatt<br>KLE 01 01 002 |                 | BS 3 4456 VL<br>Lebensmitteltechnologie<br>Kugler<br>KLE 12 EG 010     |                  | BS 3 4456 PT<br>Lebensmitteltechnologie<br>Kugler Hommels.<br>Gruppe 1<br>KLE 12 02 005  |                  | BS 3 4456 PT<br>Lebensmitteltechnologie<br>Kugler Hommels.<br>Gruppe 2<br>KLE 12 02 005 |                  | BS 3 4457 S<br>Gesundheitsökonomi<br>Renner<br>KLE 12 01 015                                        | BS 3 4457 Ü<br>Gesundheitsökonomi<br>Renner<br>Gruppe 1<br>KLE 12 01 015                            | BS 3 4457 Ü<br>Gesundheitsökonomi<br>Renner<br>Gruppe 2<br>KLE 12 01 015 |                   |                   |
| Di | BS 3 4524 VL Integrierte<br>Managementsyst.<br>Smaczny<br>KLE 10 03 004             |                 | BS 3 4524 S Integrierte<br>Managementsyst.<br>Smaczny<br>KLE 10 03 004 |                  |                                                                                          |                  |                                                                                         |                  |                                                                                                     |                                                                                                     |                                                                          |                   |                   |
| Mi |                                                                                     |                 | BS 3 4503 VL<br>Nanobiotechnologie<br>Koch<br>KLE 13 01 012            |                  | BS 3 4503 PT<br>Nanobiotechnologie (PT)<br>Koch Huth.<br>KLE 10 01 013                   |                  |                                                                                         |                  |                                                                                                     |                                                                                                     |                                                                          |                   |                   |
| Do |                                                                                     |                 |                                                                        |                  | BS 3 4433 VL<br>Mikrobiologie<br>Bockmühl<br>KLE 08 01 004                               |                  | BS 3 4433 PT<br>Mikrobiologie<br>Bockmühl<br>Lucassen.<br>Gruppe siehe<br>KLE 10 02 013 |                  |                                                                                                     |                                                                                                     |                                                                          |                   |                   |
|    |                                                                                     |                 |                                                                        |                  |                                                                                          |                  |                                                                                         |                  | BS 3 4443 S<br>Lebensmittel-u.<br>Gesundheitsrecht<br>von Ameln<br>siehe Infoblatt<br>KLE 13 01 012 | BS 3 4443 Ü<br>Lebensmittel-u.<br>Gesundheitsrecht<br>von Ameln<br>siehe Infoblatt<br>KLE 13 01 012 |                                                                          |                   |                   |
| Fr |                                                                                     |                 | BS 3 4457 VL<br>Gesundheitsökonomie<br>Lohmann<br>KLE 11 01 009        |                  | BS 7 4592 Ü<br>Wissenschaftl. Arbeiten<br>Koch Huth.<br>siehe Infoblatt<br>KLE 13 01 010 |                  |                                                                                         |                  | BS 3 4443 Ü<br>Lebensmittel-u.<br>Gesundheitsrecht<br>Heck<br>KLE 11 01 009                         | BS 3 4443 VL<br>Lebensmittel-u.<br>Gesundheitsrecht<br>Heck<br>KLE 11 01 009                        |                                                                          |                   |                   |

BSH 5

Bio Science and Heal

|    | 8:00-9:00<br>1                                                                                             | 9:00-10:00<br>2 | 10:00-11:0<br>3                                                                                                 | 11:00-12:0<br>4                                                                                            | 12:00-13:0<br>5                                                                             | 13:00-14:0<br>6 | 14:00-15:0<br>7                                                                                  | 15:00-16:0<br>8                                                           | 16:00-17:0<br>9                                                                                   | 17:00-18:0<br>10                                                              | 18:00-19:0<br>11                                                                    | 19:00-20:0<br>12 | 20:00-21:0<br>13 |
|----|------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-----------------|--------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------|------------------|
| Mo | BS 7 4592 VL<br>Wissenschaftl. Arbeiten<br>Koch<br>siehe Infoblatt<br>KLE 01 01 002                        |                 | BS 5 4558 WPF<br>Schwerpkt. Naturw. II<br>Scholz<br>KLE 11 EG 011                                               |                                                                                                            | BS 5 4558 WPF<br>Schwerpkt. Naturw. II<br>Moenickes<br>KLE 11 02 021                        |                 |                                                                                                  |                                                                           | BS 5 4529 VL<br>Nachhaltik. &<br>Ernährungsökologie<br>Kugler<br>siehe Infoblatt<br>KLE 09 01 019 | BS 5 4529 S<br>Nachhaltik. &<br>Ernährungsökologie<br>Kugler<br>KLE 09 01 019 | BS 5 4557 WPF<br>Schwerpkt.<br>Managem./Recht II<br>Friedrich M.<br>KLE 08 EG 005   |                  |                  |
| Di | BS 5 4531 VL Wirkstoffe<br>und deren Analytik<br>Simon<br>KLE 11 01 009                                    |                 | BS 5 4531 PT Wirkstoffe<br>und deren Analytik<br>Simon<br>Friedrich N..<br>KLE 10 03 013<br>KLE 10 03 015       |                                                                                                            |                                                                                             |                 | BS 5 4557 WPF<br>Schwerpkt.<br>Managem./Recht II<br>Röhrl<br>KLE 09 01 019                       |                                                                           | BS 5 4530 VL<br>Gesundheitsförderung<br>Wemhöner<br>siehe Infoblatt<br>KLE 09 01 019              |                                                                               | BS 5 4530 S<br>Gesundheitsförderung<br>Wemhöner<br>siehe Infoblatt<br>KLE 09 01 019 |                  |                  |
| Mi | BS 5 4530 PT<br>Gesundheitsförderung<br>Renner<br>Holtappel.<br>Gruppe 2<br>KLE 12 EG 006<br>KLE 12 EG 010 |                 |                                                                                                                 | BS 5 4530 PT<br>Gesundheitsförderung<br>Renner<br>Holtappel.<br>Gruppe 1<br>KLE 12 EG 006<br>KLE 12 EG 010 |                                                                                             |                 |                                                                                                  |                                                                           |                                                                                                   |                                                                               |                                                                                     |                  |                  |
| Do | BS 5 4556 WPF<br>Schwerpunkt Gesundheit<br>II<br>Roth<br>siehe Infoblatt                                   |                 |                                                                                                                 | BS 5 4556 WPF<br>Schwerpunkt Gesundheit<br>II<br>Roth<br>siehe Infoblatt                                   |                                                                                             |                 | BS 5 4529 Ü<br>Nachhaltik. &<br>Ernährungsökologie<br>Kugler<br>siehe Infoblatt<br>KLE 11 EG 011 | BS 5 4528 VL<br>Pharmakologie &<br>Toxikologie<br>Böhmer<br>KLE 11 EG 011 |                                                                                                   | BS 5 4528 Ü<br>Pharmakologie &<br>Toxikologie<br>Böhmer<br>KLE 11 EG 011      |                                                                                     |                  |                  |
| Fr |                                                                                                            |                 | BS 5 4529 Ü<br>Nachhaltik. &<br>Ernährungsökologie<br>Moenickes<br>Honisch.<br>siehe Infoblatt<br>KLE 09 01 019 |                                                                                                            |                                                                                             |                 |                                                                                                  |                                                                           |                                                                                                   |                                                                               |                                                                                     |                  |                  |
|    |                                                                                                            |                 |                                                                                                                 |                                                                                                            | BS 7 4592 Ü<br>Wissenschaftl. Arbeiten<br>Koch<br>Huth.<br>siehe Infoblatt<br>KLE 13 01 010 |                 |                                                                                                  |                                                                           |                                                                                                   |                                                                               |                                                                                     |                  |                  |

| GW WS |                                                                                                   | Gesundheitswissenschaft                                                             |                                                         |                                                                         |                                                                                                      |                  |                                                      |                                                                        |                  |                                                                                                           |                   |                   |                   |
|-------|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------|------------------------------------------------------|------------------------------------------------------------------------|------------------|-----------------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|
|       | 8:00-9:00<br>1                                                                                    | 9:00-10:00<br>2                                                                     | 10:00-11:00<br>3                                        | 11:00-12:00<br>4                                                        | 12:00-13:00<br>5                                                                                     | 13:00-14:00<br>6 | 14:00-15:00<br>7                                     | 15:00-16:00<br>8                                                       | 16:00-17:00<br>9 | 17:00-18:00<br>10                                                                                         | 18:00-19:00<br>11 | 19:00-20:00<br>12 | 20:00-21:00<br>13 |
| Mo    |                                                                                                   | GW 2 5128_VL<br>Steuerung v. Untern.<br>Schnitz<br>siehe Infoblatt<br>KLE 12 EG 008 |                                                         |                                                                         | GW 2 5128_VL<br>Steuerung v. Untern.<br>Schnitz<br>siehe Infoblatt                                   |                  |                                                      |                                                                        |                  |                                                                                                           |                   |                   |                   |
|       |                                                                                                   |                                                                                     |                                                         | GW 2 5129_VL Europ.<br>Gesundheitssysteme<br>Kolling<br>siehe Infoblatt |                                                                                                      |                  |                                                      | GW 2 5129_S Europ.<br>Gesundheitssysteme<br>Kolling<br>siehe Infoblatt |                  |                                                                                                           |                   |                   |                   |
| Di    | GW 2 5126_PT BGM<br><br>Renner<br>Holtappel.<br>siehe Infoblatt<br>KLE 12 EG 006<br>KLE 11 01 013 |                                                                                     |                                                         |                                                                         |                                                                                                      |                  | GW 2 5126_S BGM<br><br>Wemhöner<br><br>KLE 12 EG 010 |                                                                        |                  | GW 2 5131_Pro Andew.<br>Forschungsproj. 2<br><br>Renner<br>Holtappel.<br>siehe Infoblatt<br>KLE 12 EG 010 |                   |                   |                   |
| Mi    |                                                                                                   |                                                                                     |                                                         |                                                                         |                                                                                                      |                  |                                                      |                                                                        |                  |                                                                                                           |                   |                   |                   |
| Do    |                                                                                                   |                                                                                     |                                                         |                                                                         |                                                                                                      |                  |                                                      |                                                                        |                  |                                                                                                           |                   |                   |                   |
| Fr    | GW 2 5127_VL<br>Ernährung<br>Böhmer<br><br>KLE 16 EG 015                                          |                                                                                     | GW 2 5127_Ü<br>Ernährung<br>Böhmer<br><br>KLE 16 EG 015 |                                                                         | GW 2 5128_Ü<br>Steuerung v. Untern.<br><br>Schnitz<br>Holtappel.<br>siehe Infoblatt<br>KLE 12 EG 010 |                  |                                                      |                                                                        |                  |                                                                                                           |                   |                   |                   |

| LM WS |                                                                          | Lebensmittelwissensc                                                                                        |                                                                        |                                                                           |                                                                                                |                  |                                                                                                        |                                                                                     |                  |                   |                                                                                                     |                                                                                                    |                   |
|-------|--------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|---------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------|-------------------|-----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-------------------|
|       | 8:00-9:00<br>1                                                           | 9:00-10:00<br>2                                                                                             | 10:00-11:00<br>3                                                       | 11:00-12:00<br>4                                                          | 12:00-13:00<br>5                                                                               | 13:00-14:00<br>6 | 14:00-15:00<br>7                                                                                       | 15:00-16:00<br>8                                                                    | 16:00-17:00<br>9 | 17:00-18:00<br>10 | 18:00-19:00<br>11                                                                                   | 19:00-20:00<br>12                                                                                  | 20:00-21:00<br>13 |
| Mo    | LM 2 5231 Pro Anw.<br>Forschungsproj.<br><br>Kugler<br><br>KLE 12 02 005 |                                                                                                             | LM 2 5235 VL<br>Produktentwicl.<br><br>Pollmann<br><br>siehe Infoblatt |                                                                           |                                                                                                |                  |                                                                                                        |                                                                                     |                  |                   | LM 2 5233 VL OM &<br>Lebensmittelsicherh.<br><br>Großheider<br><br>siehe Infoblatt<br>KLE 13 01 012 | LM 2 5233 Ü OM &<br>Lebensmittelsicherh.<br><br>Großheider<br><br>siehe Infoblatt<br>KLE 13 01 012 |                   |
|       |                                                                          |                                                                                                             |                                                                        |                                                                           |                                                                                                |                  | LM 2 5235 VL<br>Produktentwicl.<br><br>Katzberg<br><br>siehe Infoblatt                                 |                                                                                     |                  |                   |                                                                                                     |                                                                                                    |                   |
| Di    |                                                                          | LM 2 5234 VL<br>Lebensmittelmikrobiologi<br><br>Bockmühl<br>Bockmühl.<br><br>KLE 09 01 019<br>KLE 10 02 013 |                                                                        | LM 2 5234 PT<br>Lebensmittelmikrobio<br><br>Bockmühl<br><br>KLE 10 02 013 |                                                                                                |                  | LM 2 5232 PT<br>Fermentation &<br>Biotechn.<br>Fensterle<br>Sabra.<br>siehe Infoblatt<br>KLE 10 02 013 |                                                                                     |                  |                   |                                                                                                     |                                                                                                    |                   |
| Mi    | LM 2 5231 Pro Anw.<br>Forschungsproj.<br><br>Kugler<br><br>KLE 12 02 005 |                                                                                                             |                                                                        |                                                                           | LM 2 5233 Ü OM &<br>Lebensmittelsicherh.<br><br>Kugler<br><br>siehe Infoblatt<br>KLE 06 02 004 |                  |                                                                                                        |                                                                                     |                  |                   |                                                                                                     |                                                                                                    |                   |
| Do    |                                                                          |                                                                                                             |                                                                        |                                                                           | LM 2 5232 VL<br>Fermentation &<br>Biotechn.<br>Fensterle<br><br>KLE 02 EG 012                  |                  |                                                                                                        | LM 2 5235 PT<br>Produktentwicl.<br><br>Zinn<br><br>siehe Infoblatt<br>KLE 12 02 005 |                  |                   |                                                                                                     |                                                                                                    |                   |
| Fr    | LM 2 5227 VL<br>Ernährung<br><br>Böhmer<br><br>KLE 16 EG 015             |                                                                                                             | LM 2 5227_Ü Ernährung<br><br>Böhmer<br><br>KLE 16 EG 015               |                                                                           |                                                                                                |                  | LM 2 5233 VL OM &<br>Lebensmittelsicherh.<br><br>Langen<br><br>siehe Infoblatt                         |                                                                                     |                  |                   |                                                                                                     |                                                                                                    |                   |

| QUSH |                                                                                                      | Qualität, Umwelt, Si |                                                                             |                  |                                                                                              |                  |                                                                                                    |                                                                                  |                                                                                                   |                   |                   |                   |                   |
|------|------------------------------------------------------------------------------------------------------|----------------------|-----------------------------------------------------------------------------|------------------|----------------------------------------------------------------------------------------------|------------------|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|-------------------|
|      | 8:00-9:00<br>1                                                                                       | 9:00-10:00<br>2      | 10:00-11:00<br>3                                                            | 11:00-12:00<br>4 | 12:00-13:00<br>5                                                                             | 13:00-14:00<br>6 | 14:00-15:00<br>7                                                                                   | 15:00-16:00<br>8                                                                 | 16:00-17:00<br>9                                                                                  | 17:00-18:00<br>10 | 18:00-19:00<br>11 | 19:00-20:00<br>12 | 20:00-21:00<br>13 |
| Mo   |                                                                                                      |                      | QU 1 4616 VL GL des<br>Qualitätswesens<br>Schumachers<br><br>KLE 13 01 012  |                  | QU 1 4616 Ü GL des<br>Qualitätswesens<br>Schumachers<br><br>KLE 12 EG 010                    |                  |                                                                                                    |                                                                                  | QU 1 4605 S<br>Mathematik + Statistik I<br>Cloosters<br><br>see infosheet<br>KLE 10 03 004        |                   |                   |                   |                   |
| Di   | QU 1 4605 VL<br>Mathematik + Statistik I<br>Moenickes<br><br>KLE 5A EG 001                           |                      |                                                                             |                  | QU 1 4611_VL Biologie<br><br>Bockmühl<br><br>KLE 13 01 012                                   |                  | QU 1 4611_PT Biologie<br><br>Bockmühl<br>Merettig.<br>siehe Infoblatt<br>KLE 10 02 008             |                                                                                  |                                                                                                   |                   |                   |                   |                   |
| Mi   |                                                                                                      |                      | QU 1 4617 VL GL des<br>Umweltschutzes<br>Kleinke<br><br>KLE 11 01 009       |                  | QU 1 4617 Ü GL des<br>Umweltschutzes<br>Kleinke<br>Zinn.<br><br>KLE 11 01 009                |                  |                                                                                                    |                                                                                  |                                                                                                   |                   |                   |                   |                   |
| Do   | QU 1 4605 Ü<br>Mathematik + Statistik<br>Moenickes<br>Honisch.<br><br>KLE 01 02 003<br>KLE 01 02 003 |                      | QU 1 4609 VL Allgem. +<br>anorganische Chemie<br>Simon<br><br>KLE 01 01 006 |                  | QU 1 4609 PT Allgem. +<br>anorganische Chemie<br>Simon<br>Friedrich N..<br><br>KLE 10 03 008 |                  | QU 1 4613 S<br>Internation.<br>Projektmanagem.<br>Fensterle<br><br>KLE 14 00 007                   | QU 1 4613 Ü<br>Internation.<br>Projektmanagem.<br>Fensterle<br><br>KLE 14 00 007 |                                                                                                   |                   |                   |                   |                   |
| Fr   |                                                                                                      |                      |                                                                             |                  |                                                                                              |                  | QU 1 4613 VL<br>Internation.<br>Projektmanagem.<br>de Körner<br><br>see infosheet<br>KLE 01 02 003 |                                                                                  | QU 1 4613 Ü<br>Internation.<br>Projektmanagem.<br>de Körner<br><br>see infosheet<br>KLE 01 02 003 |                   |                   |                   |                   |

| QUSH | Qualität, Umwelt, Si                                                                           |                                                                              |                                                                                |                 |                                                                                                 |                 |                                                                                    |                 |                                                                |                  |                  |                  |                  |
|------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|--------------------------------------------------------------------------------|-----------------|-------------------------------------------------------------------------------------------------|-----------------|------------------------------------------------------------------------------------|-----------------|----------------------------------------------------------------|------------------|------------------|------------------|------------------|
|      | 8:00-9:00<br>1                                                                                 | 9:00-10:00<br>2                                                              | 10:00-11:0<br>3                                                                | 11:00-12:0<br>4 | 12:00-13:0<br>5                                                                                 | 13:00-14:0<br>6 | 14:00-15:0<br>7                                                                    | 15:00-16:0<br>8 | 16:00-17:0<br>9                                                | 17:00-18:0<br>10 | 18:00-19:0<br>11 | 19:00-20:0<br>12 | 20:00-21:0<br>13 |
| Mo   | QU 7 4792 VL<br>Wissenschaftliches<br>Arbeiten<br>Koch<br><br>siehe Infoblatt<br>KLE 01 01 002 |                                                                              | QU 3 4660 VL<br>Umweltchemie<br><br>Simon<br><br>KLE 01 01 006                 |                 |                                                                                                 |                 |                                                                                    |                 |                                                                |                  |                  |                  |                  |
| Di   | QU 3 4724 VL<br>Integrierte<br>Managementsyst.<br>Smaczny<br><br>KLE 10 03 004                 |                                                                              | QU 3 4724 S Integrierte<br>Managementsyst.<br><br>Smaczny<br><br>KLE 10 03 004 |                 | QU 3 4659 VL GL des<br>Arbeitsschutzes<br><br>Schumachers<br><br>KLE 10 03 004                  |                 | QU 3 4659 Ü GL des<br>Arbeitsschutzes<br><br>Schumachers<br><br>KLE 10 03 004      |                 | QU 3 4660 PT<br>Umweltchemie<br><br>Simon<br><br>KLE 10 03 015 |                  |                  |                  |                  |
| Mi   | QU 3 4658 VL<br>Personalführ. &<br>Konfliktman.<br>Röhrl<br><br>KLE 11 EG 011                  | QU 3 4658 S<br>Personalführ. &<br>Konfliktman.<br>Röhrl<br><br>KLE 11 EG 011 | QU 3 4658 Ü<br>Personalführ. &<br>Konfliktman.<br>Röhrl<br><br>KLE 11 EG 011   |                 |                                                                                                 |                 |                                                                                    |                 |                                                                |                  |                  |                  |                  |
| Do   | QU 3 4661_VL Energie<br><br>Balcázar Navarro<br><br>KLE 09 01 019                              |                                                                              | QU 3 4661_Ü Energie<br><br>Balcázar Navarro<br><br>KLE 09 01 019               |                 | QU 3 4633 VL<br>Mikrobiologie<br><br>Bockmühl<br><br>KLE 08 01 004                              |                 | QU 3 4633 PT<br>Mikrobiologie<br><br>Bockmühl<br><br>Gruppe siehe<br>KLE 10 02 013 |                 |                                                                |                  |                  |                  |                  |
| Fr   |                                                                                                |                                                                              |                                                                                |                 | BS 7 4592 Ü<br>Wissenschaftl. Arbeiten<br><br>Koch<br>Huth.<br>siehe Infoblatt<br>KLE 13 01 010 |                 |                                                                                    |                 |                                                                |                  |                  |                  |                  |

| QUSH |                                                                                                             | Qualität, Umwelt, Si                                                                               |                                                                                                |                                                                                             |                                                                       |                                                                                         |                                                                                                   |                                                                                             |                                                                                             |                   |                                                                                                           |                   |                   |
|------|-------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|-----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-------------------|-----------------------------------------------------------------------------------------------------------|-------------------|-------------------|
|      | 8:00-9:00<br>1                                                                                              | 9:00-10:00<br>2                                                                                    | 10:00-11:00<br>3                                                                               | 11:00-12:00<br>4                                                                            | 12:00-13:00<br>5                                                      | 13:00-14:00<br>6                                                                        | 14:00-15:00<br>7                                                                                  | 15:00-16:00<br>8                                                                            | 16:00-17:00<br>9                                                                            | 17:00-18:00<br>10 | 18:00-19:00<br>11                                                                                         | 19:00-20:00<br>12 | 20:00-21:00<br>13 |
| Mo   | QU 7 4792 VL<br>Wissenschaftliches<br>Arbeiten<br>Koch<br><br>siehe Infoblatt<br>KLE 01 01 002              |                                                                                                    | QU 5 4760 WPF<br>Schwerpkt. Umwelt II<br><br>Pauling<br><br>KLE 02 EG 012                      |                                                                                             |                                                                       |                                                                                         | QU 5 4761 WPF<br>Schwerpkt. Sicherheit II<br><br>van Alst<br><br>siehe Infoblatt<br>KLE 11 01 009 |                                                                                             |                                                                                             |                   |                                                                                                           |                   |                   |
| Di   | QU 5 4761 WPF<br>Schwerpkt. Sicherheit II<br><br>Schöneborn<br>Bettray,<br>siehe Infoblatt<br>KLE 13 01 012 |                                                                                                    |                                                                                                |                                                                                             | QU 5 4734 VL<br>Sicherheitstechnik<br><br>Tooten<br><br>KLE 16 EG 015 |                                                                                         | QU 5 4734 PT<br>Sicherheitstechnik<br><br>Tooten<br>Bolde,<br>siehe Infoblatt<br>KLE 16 EG 015    |                                                                                             | QU 5 4733 VL Aufa. d.<br>QUSH-Beauftragten<br><br>Bucksteeg<br>Schott.<br><br>KLE 16 EG 015 |                   | QU 5 4733 Ü Aufa. d.<br>QUSH-Beauftragten<br><br>Schott<br>Bucksteeg,<br>siehe Infoblatt<br>KLE 16 EG 015 |                   |                   |
| Mi   | QU 5 4762 WPF<br>Schwerpkt. Hygiene II<br><br>Zinn<br><br>KLE 16 EG 015                                     |                                                                                                    | QU 5 4762 WPF<br>Schwerpkt. Hygiene II<br><br>Bockmühl<br><br>KLE 16 EG 015                    |                                                                                             |                                                                       |                                                                                         |                                                                                                   |                                                                                             |                                                                                             |                   | QU 5 4761 WPF<br>Schwerpkt. Sicherheit II<br><br>Wieners<br><br>siehe Infoblatt<br>KLE 09 01 019          |                   |                   |
| Do   |                                                                                                             | QU 7 4792 Ü<br>Wissenschaftliches<br>Arbeiten<br>Koch<br>Huth,<br>siehe Infoblatt<br>KLE 11 02 021 |                                                                                                |                                                                                             |                                                                       |                                                                                         | QU 5 4759 WPF<br>Schwerpkt. Qualität II<br><br>Platte<br><br>siehe Infoblatt<br>KLE 13 01 012     |                                                                                             |                                                                                             |                   |                                                                                                           |                   |                   |
| Fr   |                                                                                                             | QU 5 4732 VL<br>Gefahrstoffe +<br>Notfallman.<br>Reuter<br><br>siehe Infoblatt<br>KLE 09 01 018    | QU 5 4732 S<br>Gefahrstoffe +<br>Notfallman.<br>Reuter<br><br>siehe Infoblatt<br>KLE 09 01 018 | QU 5 4732 Ü<br>Gefahrstoffe + Notfallman.<br>Reuter<br><br>siehe Infoblatt<br>KLE 09 01 018 |                                                                       | QU 5 4732 Ü<br>Gefahrstoffe + Notfall<br>Glassl<br><br>siehe Infoblatt<br>KLE 13 01 012 | QU 5 4732 S<br>Gefahrstoffe +<br>Notfallman.<br>Glassl<br><br>siehe Infoblatt<br>KLE 13 01 012    | QU 5 4732 Ü<br>Gefahrstoffe + Notfallman.<br>Glassl<br><br>siehe Infoblatt<br>KLE 13 01 012 |                                                                                             |                   |                                                                                                           |                   |                   |

SAg 1

Sustainable Agricult

|    | 8:00-9:00<br>1                                                                                          | 9:00-10:00<br>2                                                                                   | 10:00-11:0<br>3                                                                  | 11:00-12:0<br>4                                                                        | 12:00-13:0<br>5                                                                  | 13:00-14:0<br>6                                                             | 14:00-15:0<br>7                                                                                | 15:00-16:0<br>8                                                                               | 16:00-17:0<br>9 | 17:00-18:0<br>10 | 18:00-19:0<br>11 | 19:00-20:0<br>12 | 20:00-21:0<br>13 |
|----|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------|------------------|------------------|------------------|------------------|
| Mo | SA 1 4802 L Sustain<br>Learning<br>Watson<br><br>KLE 01 EG 005                                          | SA 1 4802 E<br>Sustainable Learning<br>Watson<br><br>KLE 01 EG 005                                | SA 1 4805 E Analysis +<br>Interpret. of Data I<br>Rehmani<br><br>KLE 13 01 010   |                                                                                        |                                                                                  |                                                                             |                                                                                                |                                                                                               |                 |                  |                  |                  |                  |
| Di | SA 1 4807 PT Basics of<br>Biology & Agroecology<br>Wichern<br>Kirsch R..<br>Groups see<br>KLE 12 EG 010 |                                                                                                   | SA 1 4807 L Basics of<br>Biology & Agroecology I<br>Wichern<br><br>KLE 12 EG 010 |                                                                                        | SA 1 4805 L Analysis +<br>Interpret. of Data I<br>Moenickes<br><br>KLE 01 02 002 |                                                                             | SA 1 4802 S<br>Sustainable Learning<br>Akushie-Wittmann<br><br>see info sheet<br>KLE 01 02 006 |                                                                                               |                 |                  |                  |                  |                  |
| Mi | SA 1 4808 L Agricult.<br>Engineering I and<br>Energy Use<br>Kleinke<br><br>KLE 11 01 009                |                                                                                                   |                                                                                  |                                                                                        |                                                                                  |                                                                             |                                                                                                |                                                                                               |                 |                  |                  |                  |                  |
| Do | SA 1 4807 L Basics<br>Biology & Agroecolog<br>Koch<br><br>KLE 10 03 004                                 | SA 1 4808 E Agricult.<br>Engineering I and<br>Energy Use<br>Kleinke<br>Zinn.<br><br>KLE 10 03 004 |                                                                                  | SA 1 4810 L Soil<br>Science and Tillage (L)<br>Wichern<br>Watson.<br><br>KLE 12 EG 010 |                                                                                  | SA 1 4809 L Agricult.<br>Chemistry<br>Weber<br>Watson.<br><br>KLE 12 EG 010 |                                                                                                | SA 1 4809 PT Agricult.<br>Chemistry<br>Weber<br>Watson.<br><br>KLE 10 03 008<br>KLE 10 03 013 |                 |                  |                  |                  |                  |
| Fr |                                                                                                         |                                                                                                   |                                                                                  |                                                                                        | SA 1 4804 L Principl<br>of Economics<br>Lohmann<br><br>KLE 01 02 002             | SA 1 4804 S Principl<br>of Economics<br>Lohmann<br><br>KLE 01 02 002        | SA 1 4804 E Principles<br>of Economics<br>Lohmann<br><br>KLE 01 02 002                         |                                                                                               |                 |                  |                  |                  |                  |

SAg 3

Sustainable Agricult

|    | 8:00-9:00<br>1                                                                                 | 9:00-10:00<br>2                                                                                   | 10:00-11:0<br>3                                                                                        | 11:00-12:0<br>4                                                                                          | 12:00-13:0<br>5                                                                                          | 13:00-14:0<br>6                                                                                   | 14:00-15:0<br>7 | 15:00-16:0<br>8                                                                                   | 16:00-17:0<br>9 | 17:00-18:0<br>10 | 18:00-19:0<br>11 | 19:00-20:0<br>12 | 20:00-21:0<br>13 |
|----|------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------|---------------------------------------------------------------------------------------------------|-----------------|------------------|------------------|------------------|------------------|
| Mo | SA 3 4841 L Internat.<br>Markets. Trade &<br>Agricult. Policy<br>Wünscher<br><br>KLE 01 02 002 |                                                                                                   |                                                                                                        | SA 3 4841 S Internat<br>Markets. Trade &<br>Agricult. Policy<br>Wünscher<br><br>Group 1<br>KLE 01 02 002 | SA 3 4841 S Internat<br>Markets. Trade &<br>Agricult. Policy<br>Wünscher<br><br>Group 2<br>KLE 01 02 002 | SA 3 4850 L Animal<br>Husbandry & Health<br><br>Wiedemann<br>Weller.<br><br>KLE 10 03 004         |                 |                                                                                                   |                 |                  |                  |                  |                  |
| Di | SA 3 4849 L Crop<br>Health<br><br>Gebauer<br><br>KLE 14 00 007                                 |                                                                                                   |                                                                                                        | SA 3 4845 E Analysis +<br>Interpret. of Data II<br><br>Rehmani<br><br>Group SA 3<br>KLE 11 01 009        |                                                                                                          |                                                                                                   |                 | SA 3 4847 L Climate<br>Change & Water Man.<br><br>Hefny<br><br>see infosheet                      |                 |                  |                  |                  |                  |
| Mi | SA 3 4849 L Crop<br>Health<br><br>Gebauer<br><br>KLE 14 00 007                                 |                                                                                                   | SA 3 4845 L Analysis +<br>Interpret. of Data II<br><br>Moenickes<br><br>see Infosheet<br>KLE 01 02 002 |                                                                                                          |                                                                                                          |                                                                                                   |                 |                                                                                                   |                 |                  |                  |                  |                  |
| Do | SA 3 4848 L Crop<br>Physiology & Nutrition<br><br>Wichern<br>Gebauer.<br><br>KLE 12 EG 010     |                                                                                                   |                                                                                                        |                                                                                                          |                                                                                                          | SA 3 4848 PT Crop<br>Physiology & Nutrition<br><br>Gorris<br>Gebauer.<br>Group 2<br>KLE 10 EG 007 |                 | SA 3 4848 PT Crop<br>Physiology & Nutrition<br><br>Gorris<br>Gebauer.<br>Group 1<br>KLE 10 EG 007 |                 |                  |                  |                  |                  |
| Fr |                                                                                                | SA 3 4850 PT Animal<br>Husbandry & Health<br><br>Wiedemann<br>Weller.<br>Group 1<br>KLE 14 00 007 |                                                                                                        | SA 3 4850 PT Animal<br>Husbandry & Health<br><br>Wiedemann<br>Weller.<br>Group 2<br>KLE 14 00 007        |                                                                                                          |                                                                                                   |                 |                                                                                                   |                 |                  |                  |                  |                  |

SAg 5

Sustainable Agricult

|    | 8:00-9:00<br>1                                                                                   | 9:00-10:00<br>2                                                                | 10:00-11:0<br>3                                                                                              | 11:00-12:0<br>4 | 12:00-13:0<br>5                                                                                        | 13:00-14:0<br>6                                                                                       | 14:00-15:0<br>7                                                                                                       | 15:00-16:0<br>8 | 16:00-17:0<br>9 | 17:00-18:0<br>10 | 18:00-19:0<br>11                                                                             | 19:00-20:0<br>12 | 20:00-21:0<br>13 |
|----|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|-----------------|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-----------------|-----------------|------------------|----------------------------------------------------------------------------------------------|------------------|------------------|
| Mo | SA 5 4925 L Animal Welfare<br>Wiedemann<br><br>KLE 13 01 012                                     |                                                                                | SA 5 4925 E Animal Welfare<br>Wiedemann Weller.<br><br>KLE 11 02 021                                         |                 | SA 5 4948 EM Focu Field Plant & Soil Sc.<br><br>Wichern Watson.<br><br>KLE 12 EG 008<br>KLE 10 EG 007  | SA 5 4948 EM Focu Field Plant & Soil Sc.<br><br>Wichern Watson.<br><br>KLE 12 EG 008<br>KLE 10 EG 007 | SA 5 4948 EM Focus Field Plant & Soil Sc. 2<br><br>Wichern Watson.<br>see infosheet<br>KLE 12 EG 008<br>KLE 10 EG 007 |                 |                 |                  | SA 7 4992 E Academic Meth. & Principles<br><br>Gawalek<br><br>see infosheet<br>KLE 01 01 002 |                  |                  |
| Di | SA 5 4844 L Natural Resources & Environ Econ.<br>Wünscher<br><br>KLE 01 02 006                   | SA 5 4844 S Natural Resources & Environ Econ.<br>Wünscher<br><br>KLE 01 02 006 | SA 5 4844 E Natural Resources & Environm. Econ.<br>Wünscher<br><br>KLE 01 02 006                             |                 | SA 5 4922 Pro Sustainab. & Agri-Food Chains<br>Wünscher Weller.<br><br>KLE 05 01 028                   |                                                                                                       |                                                                                                                       |                 |                 |                  |                                                                                              |                  |                  |
| Mi | SA 5 4947 EM Focus Field Animal Sc. & Aquaponics 2<br>Wiedemann Ogundolapo.<br><br>KLE 13 01 012 |                                                                                | SA 5 4949 EM Focus Field Analysis of Sustainab. & Food Sc. 2<br>Kugler Hommels Group 2<br>KLE 12 02 005      |                 | SA 5 4922 L Sustain & Agri-Food Chains<br><br>Wünscher<br><br>KLE 01 EG 010                            | SA 5 4922 E Sustain & Agri-Food Chains<br><br>Wünscher Weller.<br>see infosheet<br>KLE 01 EG 010      |                                                                                                                       |                 |                 |                  |                                                                                              |                  |                  |
| Do |                                                                                                  |                                                                                | SA 5 4949 EM Focus Field Analysis of Sustainab. & Food Sc. 2<br>Kugler<br><br>see infosheet<br>KLE 16 EG 015 |                 | SA 5 4949 EM Focus Field Analysis of Sustainab. & Food Sc. 2<br>Hommels Sobbe Group 1<br>KLE 12 02 005 |                                                                                                       | SA 5 4947 EM Focus Field Animal Sc. & Aquaponics 2<br>Wiedemann<br><br>KLE 01 01 006                                  |                 |                 |                  | SA 7 4992 S Academic Meth. & Principles<br><br>Böhmer<br><br>see infosheet<br>KLE 01 01 002  |                  |                  |
| Fr |                                                                                                  | SA 5 4921 L Ethics i Life Sciences<br><br>Valeva<br><br>see infosheet          | SA 5 4921 S Ethics in Life Sciences<br><br>Valeva<br><br>see infosheet                                       |                 |                                                                                                        |                                                                                                       |                                                                                                                       |                 |                 |                  |                                                                                              |                  |                  |

| <b>Modul-code</b> | <b>Modul-nr.</b> | <b>Module</b>                                          |
|-------------------|------------------|--------------------------------------------------------|
| AB 1 4001         | AB_01            | Marketing                                              |
| AB 1 4002         | AB_02            | Sustainable Learning - Learning Sustainability         |
| AB 1 4003         | AB_03            | Agronomy I and Animal Husbandry                        |
| AB 1 4004         | AB_04            | Principles of Economics                                |
| AB 1 4005         | AB_05            | Analysis and Interpretation of Data I                  |
| AB 1 4006         | AB_06            | Communication                                          |
| AB 3 40 45        | AB_13            | International Markets, Trade and Agricultural Policy   |
| AB 3 4041         | AB_14.1          | Quality Management of Plant and animal products        |
| AB 3 4042         | AB_15            | Environmental, Agricultural and Food Law               |
| AB 3 4044         | AB_16            | Natural resource and environmental economics           |
| AB 3 4044         | AB_17            | Analysis and Interpretation of Data II                 |
| AB 3 4046         | AB_18            | Management Accounting                                  |
| AB 5 4121         | AB_24            | Ethics in Life Sciences                                |
| AB 5 4122         | AB_25            | Sustainability and Agri-food chains                    |
| AB 5 4123         | AB_26            | Food processing and human nutrition                    |
| AB 5 4124         | AB_27            | Integrated Management Systems                          |
| AB 5 4141         | AB_28.1          | Focus Field Law                                        |
| AB 5 4142         | AB_28.2          | Focus Field Business Management II                     |
| AB 5 4143         | AB_28.3          | Focus Field Business Economics II                      |
| AB 5 4144         | AB_28.4          | Focus Field Sustainable Development II                 |
| AB 5 4145         | AB_28.5          | Focus Field Sustainable Agriculture                    |
| AB 7 4192         | AB_30            | Academic Methods and Principles                        |
| BE 1 4204         | BE_01.1          | Cell Biology and Microbiology                          |
| BE 1 4205         | BE_01.2          | Cell Biology and Microbiology                          |
| BE 1 4205         | BE_02            | Fundamentals of Chemistry                              |
| BE 1 4211         | BE_03            | Bioengineering Physics I                               |
| BE 1 4212         | BE_04            | Mathematics                                            |
| BE 1 4212         | BE_05.1          | International Project Management                       |
| BE 1 4213         | BE_05.2          | International Project Management                       |
| BE 1 4213         | BE_05.3          | International Project Management                       |
| BE 1 4213         | BE_06.1          | Basics of economic sciences and law                    |
| BE 1 4213         | BE_06.2          | Basics of economic sciences and law                    |
| BE 3 4251         | BE_13            | Physical Chemistry                                     |
| BE 3 4251         | BE_14            | Instrumental Analytics                                 |
| BE 3 4252         | BE_15            | Measurement and Control Engineering                    |
| BE 3 4253         | BE_16            | Process engineering                                    |
| BE 3 4254         | BE_17            | Current topics in biology                              |
| BE 3 4255         | BE_18            | Data analysis and applied statistics                   |
| BE 5 4324         | BE_24            | Downstream Processing                                  |
| BE 5 4326         | BE_25            | Industrial Biotechnology                               |
| BE 5 4326         | BE_26            | Integrated Management Systems and Quality Management   |
| BE 5 4351         | BE_27.1          | Metabolic Engineering                                  |
| BE 5 4352         | BE_27.2          | Biological physics                                     |
| BE 5 4353         | BE_27.3          | Environmental Biotechnology and Microalgae             |
| BE 5 4354         | BE_27.4          | Pharmaceutical biotechnology and immunology            |
| BE 5 4355         | BE_27.5          | Biopolymers                                            |
| BE 7 4392         | BE_29            | Academic Methods and Principles                        |
| BR 2 5021         | BR_07            | Environmental valuation and economic impact assessment |
| BR 2 5022         | BR_08            | Forest management and governance                       |
| BR 2 5023         | BR_09            | Underutilized plant resources                          |
| BR 2 5024         | BR_10            | Processing biological resources                        |
| BR 2 5025         | BR_11.1          | Animals in bioeconomy                                  |
| BR 2 5061         | BR_11.2          | Environmental systems analysis                         |
| BR 2 5062         | BR_11.3          | Rhizosphere biology                                    |

| <b>Modul-<br/>code</b> | <b>Modul-<br/>nr.</b> | <b>Module</b>                                  |
|------------------------|-----------------------|------------------------------------------------|
| BR 2 5063              | BR_11.4               | Business planning                              |
| BR 2 5064              | BR_12                 | Lecture Series BR                              |
| BS 1 4405              | BSH_01                | Physiologie und Anatomie                       |
| BS 1 4409              | BSH_02                | Allgemeine und anorganische Chemie             |
| BS 1 4411              | BSH_03                | Biologie                                       |
| BS 1 4413              | BSH_04.1              | Mathematik und Statistik I                     |
| BS 1 4413              | BSH_04.2              | Mathematik und Statistik I                     |
| BS 1 4413              | BSH_05.1              | Internationales Projektmanagement              |
| BS 1 4414              | BSH_05.1              | Internationales Projektmanagement              |
| BS 1 4414              | BSH_05.2              | Internationales Projektmanagement              |
| BS 1 4415              | BSH_06                | Ernährungswissenschaften                       |
| BS 3 4433              | BSH_13                | Integrierte Managementsysteme                  |
| BS 3 4443              | BSH_14                | Lebensmitteltechnologie                        |
| BS 3 4443              | BSH_15.1              | Gesundheitsökonomie                            |
| BS 3 4456              | BSH_15.2              | Gesundheitsökonomie - Teil VWL                 |
| BS 3 4456              | BSH_16.1              | Lebensmittel- und Gesundheitsrecht             |
| BS 3 4457              | BSH_16.2              | Lebensmittel- und Gesundheitsrecht             |
| BS 3 4503              | BSH_17                | Mikrobiologie                                  |
| BS 3 4524              | BSH_18                | Nanobiotechnologie                             |
| BS 5 4528              | BSH_24                | Pharmakologie und Toxikologie                  |
| BS 5 4529              | BSH_25                | Nachhaltigkeit und Ernährungsökologie          |
| BS 5 4530              | BSH_26                | Gesundheitsförderung                           |
| BS 5 4531              | BSH_27                | Wirkstoffe und deren Analytik                  |
| BS 5 4556              | BSH_28.1              | Schwerpunkt Gesundheit II                      |
| BS 5 4557              | BSH_28.2              | Schwerpunkt Management/Recht II                |
| BS 5 4558              | BSH_28.3              | Schwerpunkt Naturwissenschaften II             |
| BS 7 4592              | BSH_30                | Blockseminar Wissenschaftliches Arbeiten       |
| GW 2 5126              | GW_07                 | Betriebliches Gesundheitsmanagement            |
| GW 2 5127              | GW_08                 | Ernährung                                      |
| GW 2 5128              | GW_09                 | Steuerung von Unternehmen im Gesundheitswesen  |
| GW 2 5129              | GW_10                 | Europäische Gesundheitssysteme und - politik   |
| GW 2 5130              | GW_11                 | Ethik im Gesundheitswesen                      |
| GW 2 5131              | GW_12                 | Angewandtes Forschungsprojekt 2                |
| LM 2 5227              | LM_07                 | Fermentation und Biotechnologie                |
| LM 2 5233              | LM_08                 | Qualitätsmanagement und Lebensmittelsicherheit |
| LM 2 5233              | LM_09                 | Lebensmittel-Mikrobiologie                     |
| LM 2 5234              | LM_10                 | Ernährung                                      |
| LM 2 5234              | LM_11                 | Produktentwicklung und Sensorik                |
| LM 2 5235              | LM_12                 | Angewandtes Forschungsprojekt                  |
| QU 1 4605              | QU_01                 | Grundlagen des Qualitätswesens                 |
| QU 1 4609              | QU_02                 | Allgemeine und Anorganische Chemie             |
| QU 1 4609              | QU_03                 | Biologie                                       |
| QU 1 4613              | QU_04.1               | Mathematik und Statistik I                     |
| QU 1 4613              | QU_04.2               | Mathematik und Statistik I                     |
| QU 1 4613              | QU_05.1               | Internationales Projektmanagement              |
| QU 1 4616              | QU_05.2               | Internationales Projektmanagement              |
| QU 1 4617              | QU_06                 | Grundlagen des Umweltschutzes                  |
| QU 3 4633              | QU_13                 | Integrierte Managementsysteme                  |
| QU 3 4658              | QU_14                 | Personalführung und Konfliktmanagement         |
| QU 3 4659              | QU_15                 | Grundlagen des Arbeitsschutzes                 |
| QU 3 4660              | QU_16                 | Umweltchemie                                   |
| QU 3 4661              | QU_17                 | Mikrobiologie                                  |
| QU 3 4724              | QU_18                 | Energie                                        |
| QU 5 4733              | QU_24                 | Gefahrstoffe und Notfallmanagement             |

| <b>Modul-code</b> | <b>Modul-nr.</b> | <b>Module</b>                                               |
|-------------------|------------------|-------------------------------------------------------------|
| QU 5 4759         | QU_25            | Aufgaben der Beauftragten für QUSH                          |
| QU 5 4760         | QU_26            | Sicherheitstechnik                                          |
| QU 5 4762         | QU_27.1          | Schwerpunkt Qualität II                                     |
| QU 5 4762         | QU_27.2          | Schwerpunkt Umwelt II                                       |
| QU 54732          | QU_27.3          | Schwerpunkt Sicherheit II                                   |
| QU 54732          | QU_27.4          | Schwerpunkt Hygiene II                                      |
| QU 7 4792         | QU_29            | Blockseminar Wissenschaftliches Arbeiten                    |
| SA 1 4802         | SAg_01.1         | Basics of Biology and Agroecology I                         |
| SA 1 4802         | SAg_01.2         | Basics of Biology and Agroecology I                         |
| SA 1 4804         | SAg_02           | Sustainable learning - learning sustainability              |
| SA 1 4805         | SAg_03           | Agricultural engineering I and Energy use in agriculture    |
| SA 1 4807         | SAg_04           | Principles of Economics                                     |
| SA 1 4808         | SAg_05           | Analysis and interpretation of data I                       |
| SA 1 4809         | SAg_06           | Agricultural chemistry                                      |
| SA 1 4810         | SAg_07           | Soil science and tillage                                    |
| SA 3 48 49        | SAg_13           | International markets, trade and agricultural policy        |
| SA 3 4841         | SAg_14           | Climate change and water management                         |
| SA 3 4845         | SAg_15.2         | Crop physiology and nutrition                               |
| SA 3 4847         | SAg_16           | Crop health I                                               |
| SA 3 4848         | SAg_17           | Analysis and interpretation of data II                      |
| SA 3 4850         | SAg_18           | Animal husbandry and health                                 |
| SA 5 4844         | SAg_24           | Ethics in Life Sciences                                     |
| SA 5 4921         | SAg_25           | Sustainability and Agri-food chains                         |
| SA 5 4922         | SAg_26           | Natural resource and environmental economics                |
| SA 5 4925         | SAg_27           | Animal welfare                                              |
| SA 5 4947         | SAg_28.1         | Focus field animal sciences and aquaponics II               |
| SA 5 4948         | SAg_28.2         | Focus field plant and soil sciences II                      |
| SA 5 4949         | SAg_28.3         | Focus field analysis of sustainability and food sciences II |
| SA 5 4950         | SAg_28.4         | Focus field economics and social sciences II                |
| SA 7 4992         | SAg_30           | Academic Methods and Principles                             |