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	Monday	Tuesday	Wednesday	Thursday	Friday	
07:30						07:30
07:45						07:45
08:00	x0003 Seminar Introduction Inorganic and bioinorganic chemistry for veterinary medicine students					08:00
08:15	Presence, possibly hybrid Bayer lecture hall, BUW	x0014 Lecture Physics (@ digital Competence)	x0016 Lecture Career field exploration I: Vet med. Terminology Presence, possibly hybrid Bayer lecture hall B/Damm	x0041 Exercise Anatomical preparation exercises I Group A, B1 Preparation halls, Anatomical Institute	x0010 Lecture Work ethics Lecture in presence, after online asynchronous and Q&A hour in presence Lecture hall Institute for Physiology	08:15
08:30	Start: 14.10.2024; 7 appointments; further information from the institute	asynchronous over Moodle (Preparation for lectures on Friday)	Start: 06.11.2024; 7 Appointments			08:30
08:45						08:45
09:00	x0002 Seminar Inorganic and bioinorganic chemistry for veterinary medicine students I Group A Lecture hall Chemistry	x0031 Exercise Zoological exercises Group B1, B2 Large course hall, Institute for Pathology	x0031 Lecture Special Zoology Presence Bayer lecture hall B/Damm		x0014 Lecture Physics Presence Lecture hall Institute for Physiology	09:00
09:15			Start: 16.10.2024; further information from the institute			09:15
09:30		Start: 21.10.2024; further information from the institute				09:30
09:45						09:45
10:00	Start: 21.10.2024; 6 appointments; further information from the institute		x0040 Lecture Anatomy I Presence Lecture hall Institute for Physiology	x0041 Exercise Anatomical preparation exercises I Group B2, C Preparation halls, Anatomical Institute		10:00
10:15		x0218 Lecture Ethology Presence Lecture hall Institute for Physiology				10:15
10:30						10:30
10:45						10:45
11:00						11:00
11:15		x0031 Exercise Zoological exercises Group C Large course hall, Institute for Pathology	x0030 Lecture General Zoology Presence Lecture hall Institute for Physiology		x0216 Lecture Animal husbandry Presence Lecture hall Institute for Physiology	11:15
11:30	x0002 Seminar Inorganic and bioinorganic chemistry for veterinary medicine students I Group B1&B2 Lecture hall Chemistry	Start: 21.10.2024; further information from the institute				11:30
11:45			x0001 Lecture Inorganic and bioinorganic chemistry for veterinary medicine students Presence, hybrid Lecture hall Institute for Physiology			11:45
12:00						12:00
12:15						12:15
12:30	Start: 21.10.2024; 6 appointments; further information from the institute					12:30
12:45						12:45
13:00						13:00
13:15						13:15
13:30				x0018 Lecture Career field exploration II: Professional knowledge (@ Inform. competences, communication, economy) Presence, Documents in Moodle Lecture hall Institute for Physiology		13:30
13:45						13:45
14:00						14:00
14:15	x0040 Lecture Anatomy I Presence Lecture hall, Institute for Physiology	x0045 Lecture/ Exercise Histology I Presence Group B2, C Large course hall, Institute for Pathology	x0013 Practicum Physics Practicum Group A, B1 Course hall Institute for Physiology	x0038 Lecture General agricultural theory Presence Lecture hall Institute for Physiology		14:15
14:30			Start: 22.10.2024; 7 appointments, further information from the institute			14:30
14:45						14:45
15:00						15:00
15:15	x0002 Seminar Inorganic and bioinorganic chemistry for veterinary medicine students I Group C Lecture hall Chemistry	x0031 Exercise Zoological exercises Group A Large course hall, Institute for Pathology				15:15
15:30						15:30
15:45						15:45
16:00						16:00
16:15	Start: 21.10.2024; 6 appointments; further information from the institute	Start: 21.10.2024; further information from the institute				16:15
16:30			x0045 Lecture/ Exercise Histology I Presence Group A, B1 Large course hall, Institute for Pathology	x0020 Lecture General botany Presence Lecture hall Institute for Physiology		16:30
16:45						16:45
17:00						17:00
17:15						17:15
17:30						17:30
17:45						17:45
18:00						18:00
18:15						18:15
18:30						18:30
18:45						18:45
	On Monday, the 07.10.2024 from 09:15 – 11:00, official welcome from the TiHo president in the Aula, followed by an introduction event “All about bones”.					
	Remarks:					
	Elective courses (WP): minimum 2 h/week = 28 h/semester, Special electives, i. e. in subjects in the natural science and anatomical-physiological part of the veterinary exam.					
	Logbook Surgery: total 6 h in the 1. till 4. Semester at stations in the Clinical Skills Lab					
					🌐 Soft Skills (from the respective course)	
	Please inform yourself about the possible electives as well as the Skills Lab courses over TiHoStudIS, where you can register.					

	Monday	Tuesday	Wednesday	Thursday			Friday							
07:30									07:30					
07:45									07:45					
08:00				x0572 Lecture Biochemistry I Presence Bayer-Lecture hall BuW			x0501 Lecture Organi chemistry Presence Aula		08:00					
08:15	x0545 Lecture Anatomy II Presence Lecture hall Institute for Physiology	x0562 Lecture Physiology and Nutritional physiology I Presence Lecture hall Institute for Physiology	x0711 Lecture Ethology Presence (1. - 8. Week) and asynchronously (9. - 14. Week) Lecture hall Institute for Physiology						08:15					
08:30									08:30					
08:45									08:45					
09:00									09:00					
09:15									09:15					
09:30			x0540 Exercise Anatomical preparation exercises II Presence Group A + B1 Preparation halls, Anatomical Institute					09:30						
09:45								09:45						
10:00								x0502 Seminar Chemistry Experimental seminar II Presence (1. + 5. + 7./8. + 10. Week) Group B Lecture hall Chemistry	10:00					
10:15	x0562 Lecture				x0538 Lecture Career field exploration III: Professional knowledge (@ Communication, Economy, Professionalism) Presence 14. Week (18.07.2024) Lecture hall Institute for Physiology	x0502 Seminar Chemistry Experimental seminar II Presence (1. + 5. + 7./8. + 10. Week) Group C Lecture hall Chemistry		10:15						
10:30	x0563 Exercise Physiology and Nutritional physiology Exercise Presence + Blended Learning 1. - 13. Week Group A Course rooms, Institute for Physiology	x0563 Exercise Physiology and Nutritional physiology Exercise Presence + Blended Learning 1. - 13. Week Group B Exercise rooms Institute for Physiology (Ground floor, 1. floor)						10:30						
10:45								10:45						
11:00								11:00						
11:15								11:15						
11:30		x0542 Lecture / Exercise Histology and Embryology I Presence Group B2 + C Large course room, Institute for Pathology	x0540 Exercise Anatomical preparation exercises II Presence Group B2 + C Preparation halls, Anatomical Institute					11:30						
11:45								11:45						
12:00								12:00						
12:15								12:15						
12:30								12:30						
12:45	x0543 Lecture Embryology Presence Lecture hall Institute for Physiology						12:45							
13:00							13:00							
13:15								13:15						
13:30								13:30						
13:45								13:45						
14:00				x0538 Lecture Career field exploration III: Professional knowledge (@ Communication, Economy, Professionalism) Presence 13. Week (11.07.2024) Lecture hall Institute for Physiology			x0502 Seminar Chemistry Experimental seminar II Presence (1. + 5. + 7./8. + 10. Week) Group A Lecture hall Chemistry	14:00						
14:15	x0503 Introduction Seminar Chemistry Experimental seminar II Presence (1. + 5. + 7./8. + 10. Week) Lecture hall Institute for Physiology	x0542 Lecture / Exercise Histology und Embryology I Presence Group A + B1 Large course room, Institute for Pathology						14:15						
14:30								14:30						
14:45								14:45						
15:00								15:00						
15:15	x0572 Lecture Biochemistry I Presence Lecture hall Institute for Physiology		Elective courses following individual registration over TiHoStudIS		x0538 Lecture Career field exploration III: Professional knowledge (@ Communication, Economy, Professionalism) Presence 14. Week (18.07.2024) Lecture hall Institute for Physiology	x0502 Seminar Chemistry Experimental seminar II Presence (1. + 5. + 7./8. + 10. Week) Group A Lecture hall Chemistry		15:15						
15:30		15:30												
15:45		15:45												
16:00		16:00												
16:15	x0520 Lecture / Exercise Special Botany for vets Presence Lecture hall Institute for Physiology							Elective courses following individual registration over TiHoStudIS	16:15					
16:30						16:30								
16:45						16:45								
17:00						17:00								
17:15						17:15								
17:30						17:30								
17:45		17:45												
18:00							18:00							
18:15							18:15							
18:30							18:30							
18:45							18:45							
	Remarks:													
	Elective courses (WP): minimum 2 h/week = 28 h/semester, Special electives, i.e. in subjects in the natural science and anatomical-physiological part of the veterinary exam.													
	Logbook Surgery: total 6 h in the 1. till 4. Semester at stations in the Clinical Skills Lab													
	Self-study: individual lecture free times in the timetable are to be used for self-study													
							📍 Soft Skills (from the respective course)							
	Please inform yourself about the possible electives as well as the Skills Lab courses over TiHoStudIS, where you can register.													

	Monday	Tuesday	Wednesday		Thursday		Friday			
07:30								07:30		
07:45								07:45		
08:00								08:00		
08:15	x0042 Lecture Anatomy III Presence <i>Lecture hall Institute for Physiology</i>	x0079 Lecture Biochemistry II Presence; hybrid <i>Bayer Lecture hall BuW</i>	x0063 Lecture Physiology II Presence <i>Lecture hall Institute for Physiology</i>		x0180 Lecture Animal breeding and genetics I Presence <i>Lecture hall Institute for Physiology</i>		x0211 Lecture Animal Welfare I Presence <i>Bayer Lecture hall BiDamm</i>	08:15		
08:30								08:30		
08:45								08:45		
09:00								09:00		
09:15	x0063 Lecture Physiology II Presence							09:15		
09:30	Presence							09:30		
09:45	<i>Lecture hall Institute for Physiology</i>							09:45		
10:00			x0064 Exercise Physiology and Nutritional physiology Exercise II Presence Group B <i>Course hall Institute for Physiology</i>		x0064 Exercise Physiology and Nutritional physiology Exercise II Presence Group C <i>Course hall Institute for Physiology</i>		x0064 Exercise Physiology and Nutritional physiology Exercise II Presence Group D <i>Course hall Institute for Physiology</i>	10:00		
10:15	x0180 Lecture Animal breeding and genetics I Presence	x0043 Exercise Anatomical preparation exercises III Presence Group 1 <i>Preparation halls, Anatomical Institute</i>						10:15		
10:30	<i>Lecture hall Institute for Physiology</i>							10:30		
10:45								10:45		
11:00								11:00		
11:15	x0079 Lecture Biochemistry II Presence; hybrid		x0047 Lecture/Exercise Histology and Embryology II Presence Group A+C <i>Large course room, Institute for Pathology</i>		x0047 Lecture/Exercise Histology und Embryology II Presence Group B+D <i>Large course room, Institute for Pathology</i>			11:15		
11:30								11:30		
11:45								11:45		
12:00								12:00		
12:15								12:15		
12:30								12:30		
12:45								12:45		
13:00	x0064 Exercise Physiology and Nutritional physiology Exercise II Presence Group A <i>Course hall Institute for Physiology</i>	x0043 Exercise Anatomical preparation exercises III Presence Group 2 <i>Preparation halls, Anatomical Institute</i>	Elective courses following individual registration over TiHoStudIS				Elective courses following individual registration over TiHoStudIS	13:00		
13:15										13:15
13:30										13:30
13:45										13:45
14:00						14:00				
14:15						14:15				
14:30						14:30				
14:45						14:45				
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17:30					17:30					
17:45					17:45					
18:00								18:00		
18:15								18:15		
18:30								18:30		
18:45								18:45		
	Remarks:									
	Elective courses (WP): minimum 2 h/week = 28 h/semester, Special electives, i. e. in subjects in the natural science and anatomical-physiological part of the veterinary exam.									
	Logbook Surgery: total 6 h in the 1. till 4. Semester at stations in the Clinical Skills Lab									
							🧠 Soft Skills (from the respective course)			
	Please inform yourself about the possible electives as well as the Skills Lab courses over TiHoStudIS, where you can register.									

	Monday	Tuesday	Wednesday	Thursday	Friday	
07:30						07:30
07:45						07:45
08:00	x0589 Seminar General Pathology Presence Lecture hall Institute for Pathology / Lecture hall	x0681 Lecture / Exercise Animal breeding and genetics II Presence Bayer lecture hall BuW (1. - 8. Week, everyone)		x0541 Exercise Anatomical preparation exercises IV Presence Group B Preparation halls, Anatomical Institute		08:00
08:15					x0515 Lecture / Repetitorium Radiology Presence and online asynchronous alternating Lecture hall Institute for Physiology	08:15
08:30						08:30
08:45						08:45
09:00						09:00
09:15	x0588 Lecture General Pathology Presence Lecture hall Institute for Pathology	Institute for Animal Genetics (9. - 11. and 12. - 14. Week) Mounted Police Hanover at the Weifenplatz (9. - 11. Week)	x0541 Lecture Anatomy IV Presence Lecture hall Institute for Physiology		x0600 Lecture General Infectiology: Microbiology, Virology Presence Lecture hall Institute for Physiology	09:15
09:30				x0541 Exercise Anatomical preparation exercises IV Presence Group A Preparation halls, Anatomical Institute		09:30
09:45						09:45
10:00						10:00
10:15	x0600 Lecture General Infectiology: Immunology Presence Lecture hall Institute for Pathology	Teaching and research farm Ruthe (12. - 14. Week)	x0702 Exercise Animal nutrition I: Feed science Presence Group A Large course hall Institute for Pathology		x0600 Lecture General Infectiology: Microbiology, Virology Presence Lecture hall Institute for Physiology	10:15
10:30				x0702 Exercise Animal nutrition I: Feed science Presence Group B Large course hall Institute for Pathology		10:30
10:45						10:45
11:00		Please pay attention to the assigned groups for the appointments in the 9. - 14. week!				11:00
11:15	x0710 Lecture Animal Welfare II Presence and online synchronous over MS Teams in exchange Lecture hall Institute for Pathology					11:15
11:30					x0800, 0820 Lecture with question round Clinical Propaedeutics: Horses, Small animals Alternating every 2 weeks Bayer Lecture hall BuW	11:30
11:45						11:45
12:00						12:00
12:15			x0860 Lecture Clinical Propaedeutics: Small mammals Presence Bayer Lecture hall BuW	x0860 Lecture with question round Clinical Propaedeutics: Small mammals online synchronous over MS Teams		12:15
12:30						12:30
12:45						12:45
13:00						13:00
13:15						13:15
13:30						13:30
13:45						13:45
14:00		x0588 Lecture General Pathology Presence Lecture hall Institute for Pathology				14:00
14:15	x0515 Exercise Radiology Presence Group 1 Exercise room Radiology / Exercise Hall Physiology			x0780, 0800, 0820, 0840, 0860, 0880 Exercise Clinical Propaedeutics: Sm. ruminants + pigs, Horses, Small animals, Cattle, Small Mammals, Fish (Ⓢ Invoicing, Patient management system) Presence See group assigning		14:15
14:30						14:30
14:45						14:45
15:00						15:00
15:15						15:15
15:30						15:30
15:45						15:45
16:00						16:00
16:15	x0515 Exercise Radiology Presence Group 2 Exercise room Radiology / Exercise Hall Physiology			x0780 Exercise Clinical Propaedeutics: Sm. ruminants + pigs (Ⓢ Invoicing, Patient management system) Presence See group assigning		16:15
16:30		x0700 Lecture Animal nutrition I: Feed science online synchronous over MS Teams				16:30
16:45						16:45
17:00						17:00
17:15						17:15
17:30						17:30
17:45						17:45
18:00						18:00
18:15						18:15
18:30						18:30
18:45						18:45
	Remarks:					
	Elective courses (WP): minimum 2 h/week = 28 h/semester, Special electives, i. e. in subjects in the natural science and anatomical-physiological part of the veterinary exam.					
	Logbook Surgery: total 6 h in the 1. till 4. Semester at stations in the Clinical Skills Lab					
	Self-study: individual lecture free times in the timetable are to be used for self-study					
					Ⓢ Soft Skills (from the respective course)	
	Please inform yourself about the possible electives as well as the Skills Lab courses over TiHoStudiS, where you can register.					

	Monday	Tuesday	Wednesday	Thursday	Friday	
07:30						07:30
07:45						07:45
08:00						08:00
08:15		x0104 Exercise		x0104 Exercise		08:15
08:30		Infection diagnostics course	x0210 Lecture	Infection diagnostics course		08:30
08:45		Presence; Blended Learning	Animal hygiene	Presence; Blended Learning		08:45
09:00		uneven weeks: Group D1	Presence	Group A		09:00
09:15	x0260 Lecture	even weeks: Group D2	<i>Lecture hall Institute for Pathology</i>	<i>Course hall Institute for Microbiology</i>		09:15
09:30	Pharmacology and Toxicology I	<i>Course hall Institute for Microbiology</i>			x0101 Lecture	09:30
09:45	Presence; hybrid				Special Infectiology (Immunology)	09:45
10:00	<i>Lecture hall Institute for Pathology</i>				Presence	10:00
10:15					<i>Lecture hall Institute for Pathology</i>	10:15
10:30		x0282 Lecture	x0260 Lecture	x0282 Lecture	x0101 Lecture	10:30
10:45		General internal medicine	Pharmacology and Toxicology I	General internal medicine	Spec. Infectiology (Bacteriology u. Mycology)	10:45
11:00		Presence	Presence Lecture; hybrid	Presence	Presence	11:00
11:15		<i>Bayer Lecture hall BiDamm</i>	<i>Lecture hall Institute for Pathology</i>	<i>Bayer Lecture hall BiDamm</i>	<i>Lecture hall Institute for Pathology</i>	11:15
11:30	x0380 Lecture					11:30
11:45	Reproductive medicine and Biotechnology	x0280; x0300; x0320; x0340; x0360 Lecture/Exercise	x0342 Lecture	x0227 Lecture	x0888	11:45
12:00	Presence	Clinical propaedeutics	Obstetrics and Neonatology	Food science	Biomathematics	12:00
12:15	<i>Lecture hall Institute for Pathology</i>	📍 Communication propaedeutics	Presence	Presence	Presence; Hybrid	12:15
12:30		Presence	<i>Lecture hall Institute for Pathology</i>	<i>Bayer Lecture hall BiDamm</i>	<i>Lecture hall Institute for Pathology</i>	12:30
12:45		1.+2. Week				12:45
13:00	x0319 Lecture		x1560 Lecture			13:00
13:15	Clinical Endocrinology	<i>Bayer Lecture hall BiDamm</i>	Ethic in the clinic*			13:15
13:30	Presence		Online			13:30
13:45	<i>Lecture hall Institute for Pathology</i>					13:45
14:00	<i>Start: 07.10.2024; 7 Appointments</i>					14:00
14:15						14:15
14:30	x0280; x0300; x0320; x0340; x0360 Lecture/Exercise	x0104 Exercise		x0104 Exercise	x0280; x0300; x0320; x0340; x0360 Lecture/Exercise	14:30
14:45	Clinical Propaedeutics	Infection diagnostics course		Infection diagnostics course	Clinical Propaedeutics	14:45
15:00	📍 Invoicing, Patient management system	Presence; Blended Learning		Presence; Blended Learning	📍 Invoicing, Patient management system	15:00
15:15	Lecture: Presence or online synchronously with Blended Learning	Group E		Group B	Lecture: Presence or online synchronous with Blended Learning	15:15
15:30	Exercise: Presence	<i>Course hall Institute for Microbiology</i>		<i>Course hall Institute for Microbiology</i>	Exercise: Presence	15:30
15:45	Group division as in summer semester 2024				Group division as in summer semester 2024	15:45
16:00	Please be aware of information form clinics!				Please be aware of information form clinics!	16:00
16:15						16:15
16:30						16:30
16:45		x0104 Exercise		x0104 Exercise		16:45
17:00		Infection diagnostics course		Infection diagnostics course		17:00
17:15		Presence; Blended Learning		Presence; Blended Learning		17:15
17:30		Group F		Group C		17:30
17:45		<i>Course hall Institute for Microbiology</i>		<i>Course hall Institute for Microbiology</i>		17:45
18:00						18:00
18:15						18:15
18:30						18:30
18:45						18:45
	Remarks:					
	Elective courses (WP): minimum of 26 h/Semester, from which at least 1 h/Week (= 14 h) Special electives (Subjects from the first part of the Veterinary Clinical Examination) along at least 12 h/Semester General electives					
	Logbook Surgery: total of 8 h in the 5. - 8. Semester at Clinical Skills Lab stations.					
	* facultative: 7 h of electives (WP) for the clinical part of the study (Veterinary Clinical Examination) are credited					
				📍 Soft Skills (from the respective course)		
	Please inform yourself about the possible electives as well as the Skills Lab courses over TiHoStudiS, where you can register.					

	Monday	Tuesday	Wednesday	Thursday	Friday	
07:30						07:30
07:45						07:45
08:00						08:00
08:15	x0862 Lecture Cattle disease I	x0621 Lecture Special Virology	x0580 Lecture Special Pathology	x0580 Lecture Special Pathology	x0621 Lecture Special Virology	08:15
08:30	Presence	Presence	Presence	Presence	Presence	08:30
08:45	Bayer Lecture hall BÜW	Bayer Lecture hall BiDamm	Lecture hall Institute for Pathology	Lecture hall Institute for Pathology	Lecture hall Institute for Pathology	08:45
09:00						09:00
09:15	x0802 Lecture Horse disease: Reproduction	x0862 Lecture Cattle disease I	x0842 Lecture Reproduction medicine (Gyn. Examination and Andrology, Cattle)		x0663 Exercise Parasitology	09:15
09:30	Presence + Moodle	Presence	Presence + Moodle		Presence	09:30
09:45	Bayer Lecture hall BÜW	Bayer Lecture hall BiDamm	Bayer Lecture hall BÜW			09:45
10:00				x0760 Lecture Pharmacology and Toxicology	Group A: 1. - 7. Week Group B: 8. - 14. Week Large course hall Institute for Pathology	10:00
10:15	x0804 Lecture Horse disease: Orthopaedics and Surgery	x0722 Lecture Food toxicology	x0815 Lecture General surgery	x0804 Lecture Horse dis.: Orthop. & Surgery		10:15
10:30	Presence + Moodle	Presence	Presence (1. - 7. Week)	Presence + Moodle (8. - 14. Week)		10:30
10:45	Bayer Lecture hall BÜW	Bayer Lecture hall BiDamm	Bayer Lecture hall BÜW	Bayer Lecture hall BÜW		10:45
11:00						11:00
11:15						11:15
11:30	x0779, 0799, 0819, 0839, 0859, 0879 Clinical training on patients (Ⓢ Patient management, invoicing, treatment costs, communication)	x0779, 0799, 0819, 0839, 0859, 0879 Clinical training on patients (Ⓢ Patient management, invoicing, treatment costs, communication)	x0779, 0799, 0819, 0839, 0859, 0879 Clinical training on patients (Ⓢ Patient management, invoicing, treatment costs, communication)	x0779, 0799, 0819, 0839, 0859, 0879 Clinical training on patients (Ⓢ Patient management, invoicing, treatment costs, communication)	x0663 Exercise Parasitology	11:30
11:45	Presence	Presence	Presence	Presence	Presence	11:45
12:00	See group assigning	See group assigning	See group assigning	See group assigning	Group A: 8. - 14. Week Group B: 1. - 7. Week Large course hall Institute for Pathology	12:00
12:15						12:15
12:30						12:30
12:45						12:45
13:00						13:00
13:15						13:15
13:30						13:30
13:45						13:45
14:00						14:00
14:15	x0621 Lecture Special Virology	x0720 Lecture Meat and poultry hygiene		x0581 Exercise Pathological-histological Exercise	x0760 Lecture Pharmacology and Toxicology	14:15
14:30	Presence	Presence		Presence	Presence	14:30
14:45	Lecture hall Institute for Pathology	Bayer Lecture hall BiDamm		Group A and Group B alternating (per announcement) Large course hall Institute for Pathology	Lecture hall Institute for Pathology	14:45
15:00						15:00
15:15	x0651 Lecture Poultry disease	x0742 Lecture Milk hygiene and production				15:15
15:30	Presence	Presence				15:30
15:45	Lecture hall Institute for Pathology	Bayer Lecture hall BiDamm				15:45
16:00						16:00
16:15	x0777 Lecture Bee disease	x0776 Lecture Fish disease		x0822 Lecture Sm. animal disease: Surgery	x0826 Lecture Sm. animal disease: internal med.	16:15
16:30	Presence (1. - 7. Week)	Presence (8. - 14. Week)		Presence + Moodle (1. - 7. Week)	Presence + Moodle (8. - 14. Week)	16:30
16:45	Lecture hall Institute for Pathology	Lecture hall Institute for Pathology		Bayer Lecture hall BÜW	Bayer Lecture hall BÜW	16:45
17:00						17:00
17:15						17:15
17:30						17:30
17:45						17:45
18:00						18:00
18:15						18:15
18:30						18:30
18:45						18:45
	Remarks:					
	Elective courses following individual registration over TiHoStudiS					
	Elective courses (WP): minimum of 26 h/Semester, from which at least 1 h/Week (= 14 h) Special electives (Subjects from the first part of the Veterinary Clinical Examination) along at least 12 h/Semester General electives					
	Logbook Surgery: total of 8 h in the 5. - 8. Semester at Clinical Skills Lab stations.					
	Self-study: individual lecture free times in the timetable are to be used for self-study					
					Ⓢ Soft Skills (from the respective course)	
	Please inform yourself about the possible electives as well as the Skills Lab courses over TiHoStudiS, where you can register.					

	Monday	Tuesday	Wednesday	Thursday	Friday	
07:30						07:30
07:45						07:45
08:00	x0081 Seminar	x0084/0085 Exercise	x0084/0085 Exercise	x0084/0085 Exercise	x0084/0085 Exercise	08:00
08:15	Special Pathology	Autopsy	Autopsy	Autopsy	Autopsy	08:15
08:30	Presence	Group B	Group A	Group D	Group C	08:30
08:45	Lecture hall Institute for Pathology	Demo hall Institute for Pathology	Demo hall Institute for Pathology	Demo hall Institute for Pathology	Demo hall Institute for Pathology	08:45
09:00		x0224 Exercise	x0224 Exercise	x0224 Exercise	x0224 Exercise	09:00
09:15	x0271 Lecture	Slaughter animal and meat examination	Slaughter an. & meat examination	Slaughter an. & meat examination	Slaughter animal and meat examination	09:15
09:30	Small mammal, reptile and amphibian diseases	Group A	Group B	Group C	Group D	09:30
09:45	Presence	Demo hall Richard-Götze-House	Demo hall R.-Götze-House	Demo hall R.-Götze-House	Demo hall Richard-Götze-House	09:45
10:00	Bayer Lecture hall BÜW					10:00
10:15	x0346 Lecture	x0308 Lecture	x0324 Lecture	x0151 Lecture	x0271 Lecture	10:15
10:30	Reproduction medicine	Horse disease.; Ortho. & Surgery	Sm. animal disease: Surg. / Inter. Med.	Poultry disease	Small mammal, reptile and amphibian disease	10:30
10:45	Presence	Presence; 1-7. Week	Presence; Lecture record; 1-7. Week	Presence	online	10:45
11:00	Bayer Lecture hall BÜW	Bayer Lecture hall BÜW	Bayer Lecture hall BÜW	Lecture hall Institute for Pathology	Bayer Lecture hall BiDamm (for streaming)	11:00
11:15					Please follow the information from the clinic!	11:15
11:30	x0150; x0281; x0301; x0321; x0331; x0341; x0361; x0382	x0150; x0281; x0301; x0321; x0331; x0341; x0361; x0382	x0150; x0281; x0301; x0321; x0331; x0341; x0361; x0382	x0261 Lecture	x0250 Lecture	11:30
11:45	Clinical training on patients	Clinical training on patients	Clinical training on patients	Medication & controlled substance law, Basics of clinical Pharmacology	Interdisciplinary subjects: Foodstuffs	11:45
12:00	(@ Patient management, invoicing, communication)	(@ Patient management, invoicing, treatment costs, communication)	(@ Patient management, invoicing, treatment costs, communication)	Presence; hybrid	Presence	12:00
12:15	Presence	Presence	Presence	Lecture hall Institute for Pathology	Bayer Lecture hall BiDamm	12:15
12:30						12:30
12:45						12:45
13:00						13:00
13:15						13:15
13:30						13:30
13:45						13:45
14:00	x0362 Lecture	x0343 Lecture/Exercise		x0263 Exercise	x0263 Exercise	14:00
14:15	Cattle disease II	Gynaecological and Obstetric Exercises		Exercise in preparation of medication	Exercise in preparation of medication	14:15
14:30	Presence	Lecture: online asynchronous over Moodle		Presence	Presence	14:30
14:45	Bayer Lecture hall BiDamm	Exercise: Presence (14:00-15:00 and 15:15-16:15)		Group per announcement	Group per announcement	14:45
15:00		Clinic für Cattle (Meet point: front desk)		Course hall Institute for Pharmacology	Course hall Institute for Pharmacology	15:00
15:15		Question round: online synchronous on the 07.01.2025, 14.01.2025 and 21.01.2025		Large course hall, Institute for Pathology	Large course hall, Institute for Pathology	15:15
15:30	x0220 Lecture	(17:00-17:30)		Please follow the information from the institute!	Please follow the information from the institute!	15:30
15:45	Meat and poultry hygiene					15:45
16:00	online synchronous over MS Teams					16:00
16:15						16:15
16:30	x0203 Lecture					16:30
16:45	Animal nutrition (Special Animal feeding)					16:45
17:00	online synchronous over MS Teams					17:00
17:15						17:15
17:30						17:30
17:45						17:45
18:00						18:00
18:15						18:15
18:30				x0220 Lecture		18:30
18:45				Meat and poultry hygiene		18:45
				online synchronous over MS Teams		
				Please follow the information from the institute!		
	Remarks:					
	Elective courses (WP): minimum 2 h/Week (= 28 h/Semester) Special electives in den subjects of the Veterinary Clinical Examination				🔄 Soft Skills (from the respective course)	
	Logbook Surgery: total of 8 h in the 5. - 8. Semester at Clinical Skills Lab stations.					
	Livestock visitation: Mornings 1 x 5h ambulatory visitation with the Clinic for Sm. ruminants and Pigs, per call up					
	Please inform yourself about the possible electives as well as the Skills Lab courses over TiHoStudiS, where you can register.					

	Monday	Tuesday	Wednesday	Thursday	Friday	
07:00					x0583 Exercise	07:00
07:15					Pathological-anatomical presentation	07:15
07:30					Presence	07:30
07:45					Group C + D	07:45
08:00	x0723 Exercise	x0745 Exercise	x0723 Exercise	x0745 Exercise	Dissection hall Institute for Pathology	08:00
08:15	Food examination	Milk examination	Food examination	Milk examination		08:15
08:30	Presence	Presence	Presence	Presence		08:30
08:45	Group A	Group D	Group B + C	Group A		08:45
09:00	Large course hall, Pathology	Course hall, Microbiology	Large course hall, Pathology	Course hall, Microbiology		09:00
09:15						09:15
09:30						09:30
09:45						09:45
10:00						10:00
10:15	x0784 Lecture		x0783 Lecture		x0823 Lecture Sm. Animal	10:15
10:30	Sheep disease		Pig disease		disease.: Surgery Presence +	10:30
10:45	Presence		Presence		Moodle (1. - 7. Week)	10:45
11:00	Demo-Hall Cl. Sm. ruminants + Pigs		Demo-Hall Cl. Sm. ruminants + pigs		Bayer Lecture hall BuW	11:00
11:15						11:15
11:30	x0603 Lecture		x0786 Lecture		x0805 Lecture	11:30
11:45	Epizootic prevention		Veterinary professional law		Horse disease	11:45
12:00	Presence		Presence		Presence + Moodle	12:00
12:15	Bayer Lecture hall BiDamm		Bayer Lecture hall BiDamm		Bayer Lecture hall BuW	12:15
12:30						12:30
12:45						12:45
13:00						13:00
13:15						13:15
13:30						13:30
13:45						13:45
14:00						14:00
14:15	x0723 Exercise	x0745 Exercise	x0823 Lecture	x0830 Lecture	x0791 Lecture	14:15
14:30	Food examination	Milk examination	Sm. animal disease: Surgery	Sm. animal disease.: Internal med.	Integrated livestock visitation	14:30
14:45	Presence	Presence	Presence + Moodle (1. - 7. Week)	Presence + Moodle (8. - 14. Week)	Presence + Moodle	14:45
15:00	Group D	Group B + C	Bayer Lecture hall BuW	Bayer Lecture hall BuW	Bayer Lecture hall BuW	15:00
15:15	Large course hall, Pathology	Course hall, Microbiology				15:15
15:30			x0805 Lecture			15:30
15:45			Horse disease			15:45
16:00			Presence + Moodle			16:00
16:15			Bayer Lecture hall BuW			16:15
16:30						16:30
16:45						16:45
17:00						17:00
17:15						17:15
17:30						17:30
17:45						17:45
18:00						18:00
18:15						18:15
18:30						18:30
18:45						18:45
	Remarks:					
	Elective courses (WP): minimum 26 h/Semester, of which at least 1 h/Week (= 14 h) Special electives (Subjects from the first part of the Veterinary Clin. Exam) as well as at least 12 h/Semester general electives					
	Logbook Surgery: total 8 h in the 5. - 8. Semester at Clinical Skills Lab stations					
	Self-study: individual lecture free times in the timetable are to be used for self-study					
					Soft Skills (from the respective course)	
	Please inform yourself about the possible electives as well as the Skills Lab courses over TiHoStudIS, where you can register.					