

FACULTY OF VETERINARY MEDICINE		VETERINARY MEDICINE					FIFTH year				
WINTER SEMESTER, Academic year 2021/2022							TIMETABLE				
Day	Time	PRACTICAL LESSONS					LECTURES				
		7-8	8-9	9-10	10-11	11-12	12-13	13-14	14-15	15-16	16-17
MONDAY		<i>Practical lessons See page 2</i>					HYGIENE AND TECHNOLOGY OF MEAT AND MEAT PRODUCTS HALL 11	PARASITIC DISEASES (First 10 weeks) (Seminar hall, Department of Parasitology)			
TUESDAY							NON-INFECTIOUS DISEASES OF FARM ANIMALS <i>Obstetrics</i> (First 9 weeks) (HALL 10)	NON-INFECTIOUS DISEASES OF COMPANION ANIMALS <i>Internal diseases and Surgery</i> (Hall 2, Department of Internal Diseases – first 7 weeks) (Hall 3, Department of Surgery – week 8 - 14)			
WEDNESDAY							<u>Elective subject</u>		FOOD INSPECTION AND CONTROL (HALL 11)	<u>Elective subject</u>	
THURSDAY							NON-INFECTIOUS DISEASES OF FARM ANIMALS <i>Internal diseases</i> (Hall 2, Department of Internal Diseases)		GAME DISEASES (Starts in week 5) (Hall 2, Department of Internal Diseases)		
FRIDAY							INFECTIOUS DISEASES OF FARM ANIMALS (Block 7, room 420)		NON-INFECTIOUS DISEASES OF FARM ANIMALS <i>Surgery</i> (First 8 weeks) (Hall 3, Department of Surgery)		

Elective subjects:

1. Lab control of foodstuffs - 10 hours lectures and 5 hours practical lessons – please contact Prof. Stoyanchev from the Department of Hygiene, Technology and Control of Food Products of Animal Origin
2. Diseases of new-born animals – 9 hours lectures and 6 hours of practical lessons – please contact Prof. Georgiev from the Department of Obstetrics, Reproduction and Reproductive Disorders
3. Exotic animal surgery – 7 hours lectures and 8 hours of practical lessons – please contact Prof. Chaprazov from the Department of Surgery

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	7-8	8-9	9-10	10-11	11-12	12-13	13-14	14-15	15-16	16-17	17-18
MONDAY TO FRIDAY	Non-infectious diseases of farm animals - <i>Obstetrics / Internal diseases / Surgery</i> <i>First 5 weeks – meeting point at the bus stop (7:15 am)</i> <i>Week 6-15 – Departments of Obstetrics / Internal diseases / Surgery</i>						LECTURES See page 1				
	Infectious diseases of farm animals <i>(Block 7, floor 4, room 420)</i>			Parasitic diseases <i>(Block 7, floor 3)</i>							
	Non-infectious diseases of companion animals - <i>Internal diseases / Surgery</i> <i>(Pet animal clinic)</i> <i>The classes start at 8:00 and finish at 16:00 (lunch break from 12:00 to 13:00) (no lectures for the day!)</i>										
	Hygiene and technology of meat and meat products Department of Hygiene, Technology and Control of Food Products of Animal Origin First week – lecture hall 11			Food inspection and control Department of Hygiene, Technology and Control of Food Products of Animal Origin First week – lecture hall 11							
	Mobile clinics <i>Meeting point at the bus stop at 8:00 am</i>										

The weekly schedule for practical lessons is different every week and is described in details on page 3!

TIMETABLE

Practical lessons and clinical training, year 5, semester 9, Academic year 2021/2022

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
		13-17.09	20-24.09	27.09-1.10	4-8.10	11-15.10	18-22.10	25-29.10	1-5.11	8-12.11	15-19.11	22-26.11	29-3.12	6-10.12	13-17.12	20-24.12
MONDAY	Week Subject															
	O/Int/S - FA															
	Parasitic dis.															
	ID - FA															
	Int/S - CA													1,2 gr.	3,4 gr.	
	HTMMP/FIC															
Mobile clinic		1,2,3,4 gr.		1,2,3,4 gr.		1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.		1,2,3,4 gr.					
TUESDAY	O/Int/S - FA	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	3,4 gr.	1,2 gr.	1,2,3,4 gr.
	Parasitic dis.															
	ID - FA															
	Int/S - CA													1,2 gr.	3,4 gr.	
	HTMMP/FIC															
	Mobile clinic															
WEDNESDAY	O/Int/S - FA															
	Parasitic dis.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.					
	ID - FA	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.											
	Int/S - CA													1,2 gr.	3,4 gr.	
	HTMMP/FIC															
	Mobile clinic															
THURSDAY	O/Int/S - FA															
	Parasitic dis.															
	ID - FA					1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.					
	Int/S - CA													1,2 gr.	3,4 gr.	
	HTMMP/FIC															
	Mobile clinic															
FRIDAY	O/Int/S - FA															
	Parasitic dis.															
	ID - FA															
	Int/S - CA													1,2 gr.	3,4 gr.	
	HTMMP/FIC	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	1,2,3,4 gr.	3,4 gr.	1,2 gr.	1,2,3,4 gr.
	Mobile clinic															

Legend: O - Obstetrics; Int – Internal Diseases; S – Surgery; ID – Infectious Diseases; FIC – Food Inspection & Control

HTMMP – Hygiene & Technology of Meat & Meat Products; FA – Farm Animals; CA – Companion Animals

Associate Dean Clinical Activity, Internships and Practices: /associate professor P. Georgiev/

Mandatory Subjects	Abbreviation	Lectures/practicals (hours)	Exam
1. Infectious diseases (farm animals)		30/34	Semester 9
2. Parasitic diseases		20/30	Semester 9
3. Food inspection and control		15/25	Semester 10
4. Non-infectious diseases of companion animals <i>a. Internal diseases (studied in semester 9)</i> <i>b. Surgery (studied in semester 9 and 10)</i> <i>c. Obstetrics (studied in semester 10)</i>		30/30 <i>a. 15/15</i> <i>b. 15/15</i> <i>c. Semester 10</i>	Final grade: a+b+c <i>a. Semester 9</i> <i>b. Semester 10</i> <i>c. Semester 10</i>
5. Non-infectious diseases of farm animals <i>a. Internal diseases</i> <i>b. Surgery</i> <i>c. Obstetrics</i>		63/75 <i>a. 30/30</i> <i>b. 15/15</i> <i>c. 18/30</i>	Final grade: a+b+c <i>a. Semester 9</i> <i>b. Semester 9</i> <i>c. Semester 9</i>
6. Hygiene and technology of meat and meat products		30/45	Semester 9
7. Game diseases		14/6	Semester 9
8. Mobile clinics		0/25	-
Elective subjects:			
1. Lab control of foodstuffs		10/5	Semester 9
2. Diseases of new-born animals		6/9	Semester 9
3. Exotic animal surgery		7/8	Semester 9