



Day	Time	7-8	8-9	9-10	10-11	11-12	12-13	13-14	14-15	15-16	16-17
MONDAY		Parasitic diseases Group 3, 4			Parasitic diseases Group 1, 2				INFECTIOUS DISEASES (FARM ANIMALS) (Block 7, Floor 4, Room 420)		
TUESDAY		ANESTHESIOLOGY AND EMERGENCY VETERINARY MEDICINE – WEEKS 1-7 RADIOLOGY – WEEKS 8 -15 (Lecture hall 9)			PARASITIC DISEASES (Block 7, Floor 3, Seminar hall)			Infectious diseases (farm animals) Group 1 and 2 (Block 7, floor 4, room 420)		Infectious diseases (farm animals) Group 3 and 4 (Block 7, floor 4, room 420)	
WEDNESDAY		TOXICOLOGY Weeks 8 - 15 (Seminar hall, Department of Internal diseases)			INTERNAL NON-INFECTIOUS DISEASES - GENERAL PART (Seminar hall, Department of Internal diseases)			Anesthesiology and emergency veterinary medicine – weeks 1-7 (Room 2, Surgery department) Radiology – weeks 8-15 (week 8 - Pet animal clinic weeks 9-15, Surgery department) Group 1, 2		Anesthesiology and emergency veterinary medicine – weeks 1-7 (Room 2, Surgery department) Radiology – weeks 8-15 (week 8 - Pet animal clinic weeks 9-15 - Surgery department) Group 3, 4	
THURSDAY		Elective subject VETERINARY DENTISTRY Weeks 8 – 11 (Block 7, Floor 4, Room 420)			Elective subject TROPICAL DISEASES (Block 7, Floor 4, Room 420)			Internal non-infectious diseases - general part, Group 3, 4 (Seminar hall, Department of Internal diseases)		Internal non-infectious diseases - general part, Group 1, 2 (Seminar hall, Department of Internal diseases)	
		Toxicology, Group 1, 2 (Seminar hall, Department of internal diseases)			Toxicology, Group 3, 4 (Seminar hall, Department of internal diseases)			Biology and diseases of bees and silk worms, Weeks 1-10, Group 3, 4 (Seminar hall, Department of Infectious diseases)		Biology and diseases of bees and silk worms, Weeks 1-10, Group 1, 2 (Seminar hall, Department of Infectious diseases)	
FRIDAY		RADIOLOGY Weeks 6 and 7 only (Center of animal reproduction)			Radiology, Weeks 6 and 7 only Group 1, 2 (Obstetrics hall – Farm Animal Clinic)			Radiology, Weeks 6 and 7 only Group 3, 4 (Obstetrics hall – Farm Animal Clinic)		BIOLOGY AND DISEASES OF BEES AND SILK WORMS weeks 3-12 (Seminar hall, Department of Infectious diseases)	
		Elective subject Veterinary Dentistry Weeks 8 – 11, (Room 3, Surgery Department)			Elective subject Veterinary Dentistry Weeks 8 - 11 (Room 3, Surgery Department)			Elective subject NEUROLOGY Weeks 8-15, (Seminar hall, Department of Internal diseases)			

Elective subjects:

1. Tropical Diseases (30 hours lectures) – Please contact prof. Tsachev from Infectious diseases.
2. Veterinary Dentistry (7 hours lectures / 8 hours practical lessons) – Please contact assoc. prof. Chaprazov from Department of Veterinary surgery.
3. Neurology (11 hours lectures /4 hours practical lessons) – Please contact prof. Binev from Department of Internal diseases.

Associate Dean for Academic Affairs:

/Assoc. Prof. K. Nedelkov/

