

# FACULTY: VETERINARY MEDICINE, ACADEMIC YEAR 2023-2024

## I SEMESTER

YEAR	I					II				III			IV		V			VI		
	13		14		15	11		12		9		10	7		5		6	4		
	A	B	A	B	A	A	B	A	B	A	B	A	B	A	B	A	A	B		
MONDAY	8 <sup>00</sup> -9 <sup>50</sup>					Biochemistry (Chem.Lab)	Microbiology (M lab)			PHARMACOLOGY (C) (B26=A1TPPA)			Infectious diseases (lab)		Legislation and Deontology		Legislation and Deontology	FOOD SAFTY (C) (A177=A6) PHARMACY (C)		
	10 <sup>00</sup> -11 <sup>50</sup>					Microbiology (M Lab)	Biochemistry (Chem.Lab)	Practical training		PATHOPHYSIOLOGY (C) (B26=A1TPPA)			Food hygiene and technology (lab)	Infectious diseases (lab)		Legislation and Deontology	Internal medicine and clinical lectures (lab)	PRACTICAL WORK IN SLAUGHT(A177=A6) EPIDEMIOLOGY		
	12 <sup>00</sup> -13 <sup>50</sup>	ANIMAL BIOLOGY (C) (B26=A1TPPA)					Physiology (lab)	Biochemistry (Chem.Lab)	Microbiology (M lab)	ETHOLOGY (C) (A205=Green Room)				Food hygiene and technology (lab)						
	14 <sup>10</sup> -16 <sup>00</sup>	ANATOMY (C) (A177=A6)					Physiology (lab)	Microbiology (M Lab)	Biochemistry (Chem.Lab)	IMMUNOLOGY (C) (B26= A1TPPA)			Experimental Medicine			Forensics and Necropsy (lab)			CL. EQUINE (C) (A189=A2)	
	16 <sup>10</sup> -18 <sup>00</sup>	ROMANIAN LANGUAGE (A177=A6)						Physiology (lab)									Forensics and Necropsy (lab)		FOOD MICROBIOLOGY (C) (A189=A2)	
	18 <sup>10</sup> -20 <sup>00</sup>								Physiology (lab)										NUTRITIONAL PATHOLOGY (C) (A189=A2)	
TUESDAY	8 <sup>00</sup> -9 <sup>50</sup>	Anatomy(lab)		Practical Training	Physics (lab)	MOLECULAR BIOLOGY (C) (B26=A1TPPA)				Immunology (I.Lab)	Propaedeutics (lab)	Pathological Anatomy (P.A. Lab)	Reproduction (lab)	Internal Medicine and Clinical Lectures by Species (lab)	CONTROL OF PRODUCTS AND FOOD (C) (A205=Green Room)					
	10 <sup>00</sup> -11 <sup>50</sup>			Physics (lab)		MICROBIOLOGY (C) (B26=A1TPPA)				Pathological Anatomy (P.A. Lab)	Immunology (I.Lab)	Propaedeutics (lab)	Internal Medicine and Clinical Lectures by Species (lab)	Reproduction (lab)	FORENSICS AND NECROPSY (C) (A205=Green Room)				Nutritional Pathology (lab)	
	12 <sup>00</sup> -13 <sup>50</sup>	Histology (Hist.Lab)	Anatomy(lab)		Physics (lab)	Anatomy (lab)	ANATOMY (C) (B26=A1TPPA)				Propaedeutics (lab)	Pathological Anatomy (P.A. Lab)	Immunology (I.Lab)	Communication	Toxicology	INTERNAL MEDICINE (C) (A205=Green Room)			Module spp.*	
	14 <sup>10</sup> -16 <sup>00</sup>	Physics (lab)		Anatomy (lab)	Anatomy (lab)		PHYSIOLOGY (C) (B26=A1TPPA)													
	16 <sup>10</sup> -18 <sup>00</sup>		Histology (Hist.Lab)																	
	18 <sup>10</sup> -20 <sup>00</sup>		Physics (lab)		Histology (Hist.lab)															OPHTHALMOLOGY (C / LP) (A205=Green Room)
WEDNESDAY	8 <sup>00</sup> -9 <sup>50</sup>	Animal Biology (lab)	Informatics (lab)	Histology (Hist.lab)	Language Romanian (A217=S4)	ANIMAL RAISING (C) (B26=A1TPPA)				Pathophysiology (lab)	Pharmacology (lab)	Semiology (S.Lab)	INFECTIOUS DISEASES (C) (A205=Green Room)		NEUROLOGY (C Hygiene Lab / LP )					
	10 <sup>00</sup> -11 <sup>50</sup>	Informatics (lab)		Animal Biology (lab)		ANIMAL NUTRITION (C) (B26=A1TPPA)				Semiology (S.Lab)	Pathophysiology (lab)	Pharmacology (lab)	FOOD HYGIENE AND TECHNOLOGY (A205=Green Room)		DENTAL MEDICINE (C Hygiene Lab / LP )			Module spp.*	Food Microbiology (lab)	
	12 <sup>00</sup> -13 <sup>50</sup>		Animal Biology (lab)			ROMANIAN LANGUAGE				Pharmacology (lab)	Semiology (S.Lab)	Pathophysiology (lab)	REPRODUCTION (C) (A205=Green Room)		Infectious Diseases (lab)					
	14 <sup>10</sup> -16 <sup>00</sup>				Animal Biology (lab)	BIOCHEMISTRY (C) (B26=A1TPPA)							RADIOLOGY AND IMAGISTIC (A205=Green Room)		Internal medicine and clinical lectures (lab)	Infectious Diseases (lab)			CL. RUMINATS (C) (Reprod.Lab) (1-7 WEEKS)	
	16 <sup>10</sup> -18 <sup>00</sup>				Animal Biology (lab)	Chemistry (lab)	VIROLOGY (C) (B26=A1TPPA)							COMMUNICATION (C) (A205=Green Room)		Internal medicine and clinical lectures (lab)	Infectious Diseases (lab)		CL.SWINE POULTRY (C) (8-14WEEKS)	
	18 <sup>10</sup> -20 <sup>00</sup>					ROMANIAN LANGUAGE (B26=A1TPPA)													C.L.COMPANION ANIMALS STATE VETERINARY MED. (C) (A189=A2)	
THURSDAY	8 <sup>00</sup> -9 <sup>50</sup>	Chemistry (lab)	Language Romanian			Anatomy (lab)			Animal Nutrition (N.Lab)	EPIDEMIOLOGY (C) (B26=A1TPPA)			TOXICOLOGY (C) (A205=Green Room)		Forensics and Necropsy (lab)					
	10 <sup>00</sup> -11 <sup>50</sup>		Chemistry (lab)				Anatomy (lab)	Animal Nutrition (N.Lab)		PATHOLOGICAL ANATOMY (C) (B26=A1TPPA)			PARASITOLOGY (C) (A205=Green Room)			Reproduction (lab)			Pharmacy (lab)	
	12 <sup>00</sup> -13 <sup>50</sup>			Chemistry (lab)	Practical Training	Molecular Biology	Animal Nutrition (N.Lab)	Anatomy (lab)	Molecular Biology	SEMIOLOGY (C) A177 (B26=A1TPPA)			INTERNAL MEDICINE AND C.L. (A205=Green Room)			Surgery and clinical lectures (lab)	Reproduction (lab)			
	14 <sup>10</sup> -16 <sup>00</sup>	History of Vet. Med.		Informatics (lab)	Chemistry (lab)	Animal Nutrition (N.Lab)	Molecular Biolog	Molecular Biology	Anatomy (lab)	PROPAEDEUTICS (C) (B26=A1TPPA)			EXPERIMENTAL MEDICINE (A205=Green Room)		Reproduction (lab)	Control of Products and Food (lab)	Surgery and clinical lectures (lab)		Module spp.*	
	16 <sup>10</sup> -18 <sup>00</sup>			History of Vet. Med.	Informatics (lab)										Surgery and clinical lectures (lab)		Control of Products and Food (lab)		State Veterinary Med. (lab)	
	18 <sup>10</sup> -20 <sup>00</sup>				Informatics (lab)										Control of Products and Food (lab)				Epidemiology (lab)	
FRIDAY	8 <sup>00</sup> -9 <sup>50</sup>	PHYSICS (C) (A177=A6)					Virology		Animal Raising (A.R. Lab)	Epidemiology (lab)			Radiology and Imagistic (lab)	Parasitology (lab)	SURGERY AND CLINICAL LECTURES (C) (B26=A1TPPA)					
	10 <sup>00</sup> -11 <sup>50</sup>	HISTOLOGY AND EMBRIOLOGY (C) (A177=A6)					Virusology	Animal Raising (A.R. Lab)		Etology(lab)	Epidemiology (lab)	Etology(lab)	Parasitology (lab)	Radiology and Imagistic (lab)	INFECTIOUS DISEASES (C) (B26=A1TPPA)				Food Safty (lab)	
	12 <sup>00</sup> -13 <sup>50</sup>	CHEMISTRY (C) (A177=A6)					Animal Raising (A.R. Lab)								REPRODUCTION (C) (B26=A1TPPA)					
	14 <sup>10</sup> -16 <sup>00</sup>	INFORMATICS (A177=A6) (1-7 weeks) + (8-14 weeks)				HISTORY OF VETERINARY MEDICINE													Module spp.*	

\* THE TIMETABLE FOR THE MODULES BY SPECIES WILL BE DISPLAYED AT THE CLINICS