



COURSE SCHEDULE

FACULTY OF VETERINARY MEDICINE - SKOPJE

ACADEMIC 2023/2024

Vice dean for education,

Dean,

prof. Ksenija Ilievska

prof. Lazo Pendovski



Course schedule, first year winter semester 2023/2024

Ден / час	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00
Monday	Anatomy of animals (1)	Biostatistics (1)	Biostatistics 3 gr. (*)	Anatomy of animals 3 gr (6)					
				Histology with embryology 1 gr (7)					Student consultation
Tuesday	Anatomy of animals (1)	Histology with embryology (1)	Anatomy of animals 2 gr. (6)						
			Histology with embryology 3 gr. (7)					Student consultation	
Wednesday	Cell biology (1)	Chemistry (1)	Cell biology 1 gr. (*) Chemistry 3 gr. (8)			Cell biology 2 gr. (*) Chemistry 1 gr. (8)		Student consultation	
Thursday	Biophysics (5)	Biophysics 2 gr . (5)	Biophysics 3 gr. (5)	Biophysics 1 gr (5)		Student consultation			
				Chemistry 2 gr. (8)					
Friday	Biostatistics 1 gr. (*)	Biostatistics 2 gr. (*)	Anatomy of animals 1 gr. (6)					Student consultation	
	Cell biology 3 gr. (*)		Histology with embryology 2 gr. (7)			Student consultation			

MKC EN ISO/IEC 17025



Course schedule, second year winter semester 2023/2024

Day/hour	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00
Monday	Physiology of animals (2)			Immunology (2)	Physiology of animals 1 gr. (*) Immunology 3 gr. (*)		Physiology of animals 2 gr. (*) Immunology 1 gr. (*)		Student consultation
Tuesday	Nutrition of domestic animals (2)		Animal hygiene (2)		Immunology 2 gr. (*) Nutrition of domestic animals 1 gr (*)		Physiology of animals 3 gr. (*) Nutrition of domestic animals 2 gr (*)		Student consultation
Wednesday	Microbiology (2)		Animal hygiene 2 gr. (9) Microbiology 1 gr. (*)			Animal hygiene 3 gr (9) Microbiology 2 gr (*)			Student consultation
Thursday	Animal husbandry (2)		Nutrition of domestic animals 3 gr (*) Animal husbandry 1 gr (*)		Animal hygiene 1 gr (9) Microbiology 3 gr (*)			Student consultation	
Friday	Student consultation	Elective course	Animal husbandry 3 gr. (*)		Animal husbandry 2 gr (*)		Student consultation		Student consultation

MKC EN ISO/IEC 17025



Course schedule, third year winter semester 2023/2024

Day/hour	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00
Monday	Pathophysiology (3)		Parasitology and parasitic diseases (3)		Pathophysiology 3 gr. (*)			Student consultation	
					Parasitology and parasitic diseases 2 gr. (*)		Student consultation		
Tuesday	Pharmacology (3)		Clinical biochemistry (3)	Clinical biochemistry 3 gr. (*)	Parasitology and parasitic diseases 3 gr. (*)		Pharmacology 1 gr. (*)		Elective course
					Pharmacology 2 gr. (*)		Student consultation		
Wednesday	Clinical biochemistry 1 gr. (*)	Diagnostic imaging methods (3)	Parasitology and parasitic diseases 1 gr. (*)		Clinical biochemistry 2 gr. (*)	Clinical anatomy of animals 1 gr. (6)			Student consultation
			Pharmacology 3 gr. (*)		Diagnostic imaging methods 1 gr. (11)		Diagnostic imaging methods 2 gr. (11)		
Thursday	Pathology (3)		Clinical anatomy of animals 3 gr. (6)			Clinical anatomy of animals 2 gr. (6)			Student consultation
			Pathology 2 gr. (10)			Pathology 3 gr. (10)			
Friday	Pathophysiology 2 gr. (*)			Pathophysiology 1gr. (*)			Student consultation		Elective course
	Pathology 1 gr. (10)			Diagnostic imaging methods 3 gr. (11)		Student consultation			

MKC EN ISO/IEC 17025



Course schedule, fourth year winter semester 2023/2024

Day/hour	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00
Monday	Reproduction (4)			Elective course	Veterinary toxicology (3)	Veterinary toxicology (*)	Student consultation		
Tuesday	Internal diseases in companion animals and equines (4)		Internal diseases in companion animals and equines (12)				Student consultation		
Wednesday	General surgery with anesthesiology (12)				General surgery with anesthesiology (4)		Student consultation		
Thursday	Ophthalmology (4)	Ophthalmology (4/12)	Internal diseases in farm animals (3)			Student consultation			
Friday	Reproduction (*) (13)								
	Internal diseases in farm animals (*) (13)								

MKC EN ISO/IEC 17025



Course schedule, fifth year winter semester 2023/2024

Day/hour	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00
Monday		Elective course	Veterinary epidemiology (14)	Veterinary epidemiology * (14)	Veterinary legislative (1)	Veterinary legislative (*)	Student consultation		
Tuesday	Student consultation		Infectious diseases in domestic animals (1)			Infectious diseases in domestic animals (*)		Student consultation	
Wednesday	Herd health management (*)		Biology and pathology of fish (2)		Biology and pathology of fish (2)		Student consultation		
Thursday	Student consultation		Special surgery with orthopedics (4)		Special surgery with orthopedics (12)		Student consultation		
Friday	Hygiene and technology of meat, fish, eggs and honey (1)		Hygiene and technology of meat, fish, eggs and honey (*)		Hygiene and technology of milk (1)		Hygiene and technology of milk (*)		Student consultation

MKC EN ISO/IEC 17025



Course schedule, first year summer semester 2023/2024

Day/hour	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00
Monday	Anatomy of animals (1)		Histology with embryology (1)		Anatomy of animals 1 gr. (6)				
					Histology with embryology 3 gr. (7)			Student consultation	
Tuesday	Anatomy of animals (1)		Nutritous, healing and poisonous plants (1)	Rural economy (1)	Rural economy 1 gr. (*)	Rural economy 2 gr. (*)	Rural economy 3 gr. (*)	Student consultation	
					Nutritous, healing and poisonous plants 3 gr. (*)				
Wednesday	Biochemistry (1)				Biochemistry 3 gr. (8)				Student consultation
					Anatomy of animals 2 gr. (6)				
Thursday	Student consultation	Nutritous, healing and poisonous plants 1 gr. (*)		Nutritous, healing and poisonous plants 2 gr. (*)			Elective course	Student consultation	
	Histology with embryology 2 gr. (7)								
Friday	Biochemistry 2 gr. (8)				Biochemistry 1 gr. (8)				Student consultation
	Anatomy of animals 3 gr (6)				Student consultation				

MKC EN ISO/IEC 17025



Course schedule, second year summer semester 2023/2024

Ден / час	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00		
Monday	Physiology of animals (2)				Elective course			Student consultation			
					Physiology of animals 3 gr. (*)						
					Nutrition of domestic animals (2)				Microbiology (2)		Physiology of animals 1 gr (*)
Nutrition of domestic animals 2 gr. (*)				Student consultation							
Tuesday	Animal husbandry (2)		Microbiology 1 gr (*)				Microbiology 2 gr. (*)				Student consultation
			Nutrition of domestic animals 3 gr. (*)				Animal husbandry 1 gr. (*)		Student consultation		
			Animal husbandry 2 gr. (*)								
Wednesday	Communication in veterinary practice (2)	Animal hygiene (2)	Animal hygiene 3 gr. (9)		Animal hygiene 1 gr. (9)		Animal hygiene 2 gr. (9)		Student consultation		
			Communication in veterinary practice 1 gr. (*)	Communication in veterinary practice 2 gr. (*)	Communication in veterinary practice 3 gr. (*)	Animal husbandry 3 gr. (*)		Student consultation			
Thursday	Physiology of animals 2 gr (*)					Student consultation		Student consultation			
	Nutrition of domestic animals 1 gr. (*)			Microbiology 3 gr (*)							

MKC EN ISO/IEC 17025



Course schedule, third year summer semester 2023/2024

Ден / час	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00	
Monday	Parasitology and parasitic diseases (3)		Pharmacology (3)		Parasitology and parasitic diseases 2 gr (*)		Student consultation			
					Pharmacology 1 gr. (*)					
Tuesday	Pathology (3)				Pathology. 1 gr(10)			Student consultation	Student consultation	
					Pharmacology 2 gr. (*)					
					Parasitology and parasitic diseases 3 gr (*)					
Wednesday	Clinical and laboratory diagnostics in farm animals (3)	Clinical and laboratory diagnostics in companion animals and equines (3)	Ethology and animal welfare (3)	Pathophysiology (3)		Pathophysiology 1 gr. (*)		Pathophysiology 3 gr. (*)		
					Ethology and animal welfare 2 gr. (*)	Ethology and animal welfare 3 gr. (*)				
Thursday	Ethology and animal welfare 1 gr. (*)	Clinical and laboratory diagnostics in farm animals 1 gr (*)		Clinical and laboratory diagnostics in farm animals 2 gr (*)		Clinical and laboratory diagnostics in farm animals (*) 3 gr		Student consultation		
		Clinical and laboratory diagnostics in companion animals and equines 2 gr (12)		Clinical and laboratory diagnostics in companion animals and equines 3 gr (12)		Clinical and laboratory diagnostics in companion animals and equines 1 gr (12)				
Friday	Pathology 3 gr(10)				Pathology 2 gr (10)				Student consultation	
	Student consultation	Pathophysiology 2 gr. (*)		Pharmacology 3 gr. (*)		Student consultation				
								Parasitology and parasitic diseases 1 gr (*)		

MKC EN ISO/IEC 17025



Course schedule, fourth year summer semester 2023/2024

Day/hour	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00
Monday	Reproduction (4)				Infectious diseases in domestic animals (3)		Student consultation		Student consultation
Tuesday	Internal diseases in companion animals and equines (4)		Internal diseases in companion animals and equines (12)			Student consultation	Student consultation		Student consultation
Wednesday	Special surgery with orthopedics (4)		Special surgery with orthopedics (12)				Student consultation		Student consultation
Thursday	Internal diseases in farm animals (3)		Elective course	Infectious diseases in domestic animals (*)		Student consultation			Student consultation
Friday	Reproduction (*)/ (13) Internal diseases in farm animals (*)/(13)								

MKC EN ISO/IEC 17025



Course schedule, fifth year summer semester 2023/2024

Day/hour	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00
Monday	Student consultation	Basis of management and management of veterinary practice (14)	Basis of management and management of veterinary practice (*)		Food safety and veterinary public health (1)		Food safety and veterinary public health (*)		Student consultation
Tuesday	Student consultation	Elective course	Student consultation		Biology and pathology of bees (1)	Biology and pathology of bees (*)		Student consultation	
Wednesday	Analytical chemistry of food (*)		Biology and pathology of game (2)	Biology and pathology of game (*)	Forensic veterinary medicine and veterinary ethics (1)	Forensic veterinary medicine and veterinary ethics (*)		Student consultation	
Thursday	Avian diseases (1)			Avian diseases (*)			Student consultation	Student consultation	
Friday	Hygiene and technology of meat, fish, eggs and honey (1)		Hygiene and technology of meat, fish, eggs and honey (*)			Student consultation			

MKC EN ISO/IEC 17025



LEGEND

- Bold – Lectures
- Italic – Practical

1	Lecturer room 1
2	Lecturer room 2
3	Lecturer room 3
4	Lecturer room 4 / Clinical skills lab
5	Lecture/practical classes will be performed at the Faculty of Natural sciences and mathematics
6	Anatomy hall
7	Microscopy classroom
8	Laboratory for chemistry and biochemistry
9	Animal hygiene laboratory
10	Necropsy room
11	Radiology classroom
12	University veterinary hospital
13	Practical will be performed on the field
14	Computer classroom with library
*	Lecturer room will be defined by the professor/assistant depending of the type of the course
**	Lectures and practical classes will be performed according the professor
***	The dates of the schedule provided for consultations with students can be determined by the teacher in another term that is suitable for both sides, in accordance with the Decision on the rules of integrated studies of the first and second cycle (undergraduate studies) and of the second cycle studies (postgraduate studies) of FVMS (University Gazette No. 554 of 26.07.2021)

MKC EN ISO/IEC 17025



***** THE TERMS OF THE SCHEDULE PROVIDED FOR THEORETHICAL AND PRACTICAL COURSE MAY BE DETERMINE IN ANTOHER TERM DEPENDING ON THE EPIDEMIOLOGICAL SITUATION IN RNM, IN AGREEMENT WITH THE STUDENTS.**

NOTE: If practical courses takes place in accredited laboratories according to ISO standards, each teacher/assistant must keep the records according the adopted procedures of the laboratory!