

UNIVERSITY OF ZAGREB
FACULTY OF VETERINARY MEDICINE
Heinzelova 55
Tel. 01/2390-214
Division: Veterinary Public Health and Food safety
Department / Clinic: Microbiology and Infectious Diseases
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Register no.:
File no.:
Zagreb, 10/09/2024



190973	REPUBLIKA HRVATSKA	
Veterinarski fakultet u Zagrebu		
Primljeno:	11.09.2024	
Klasifikacijska oznaka	Org. jed.	
602-04/24-22/38	251-61-41:251-61-32;	
Uruđbeni broj	Prilozi	Vrijednost
251-61-08-24-79	0	-

COURSE SYLLABUS

Course name: Infectious Diseases of Domestic Animals

Academic year 2024/2025

Course leader: Assoc. Prof. Vladimir Stevanović

Teachers: Full Prof. Nenad Turk; Full Prof. Ljubo Barbić; Full Prof. Zrinka Štritof; Assoc. Prof. Suzana Hađina; Assoc. Prof. Josipa Habuš; Assoc. Prof. Vladimir Stevanović; Assist. Prof. Matko Perharić, Iva Zečević, PhD , Iva Benvin, DVM, Ivona Ćorić, DVM

First day of classes: 08/10/2024

Last day of classes: 24/01/2025

Activities - Infectious Diseases of Domestic Animals (1/3)

Start Date	Start T	End Ti	Subject	Group	Note	Length	Instructor	Room
08/10/2024	11:00	11:45	p1 Introduction to epizootiology	9E-1, 9E-2, 9E-3		0:45	Turk N.	P_mikrobiologija
08/10/2024	11:45	12:30	p2 Infection, defence, immunity	9E-1, 9E-2, 9E-3		0:45	Stevanović V.	P_mikrobiologija
09/10/2024	12:30	13:15	p3 Source of infection	9E-1, 9E-2, 9E-3		0:45	Barbić Lj.	P_fizika
10/10/2024	11:00	12:30	p4 Routes and Port of entry	9E-1, 9E-2, 9E-3		1:30	Barbić Lj.	P_mikrobiologija
11/10/2024	9:15	11:30	v1 Biosafety	9E-1, 9E-2, 9E-3		2:15	Nastavnici na predmetu	P_farmakologija
14/10/2024	9:45	10:30	p5 Susceptibility	9E-1, 9E-2, 9E-3		0:45	Perharić M.	P_mikrobiologija
14/10/2024	10:30	11:15	p6 Prevention of infectious diseases	9E-1, 9E-2, 9E-3		0:45	Štritof Z.	P_mikrobiologija
15/10/2024	7:45	10:00	v2 Pathogenesis and clinical manifestation	9E-1, 9E-2, 9E-3		2:15	Nastavnici na predmetu	P_mikrobiologija
16/10/2024	7:30	9:00	p7 Immunoprofilaxis	9E-1, 9E-2, 9E-3		1:30	Stevanović V.	P_mikrobiologija
16/10/2024	9:15	11:30	v3 Clinical examination	9E-1, 9E-2, 9E-3		2:15	Nastavnici na predmetu	V_zarazne bolesti klinika
17/10/2024	10:15	12:30	v4 Diagnostic methods 1	9E-1, 9E-2, 9E-3		2:15	Nastavnici na predmetu	P_mikrobiologija
18/10/2024	14:00	16:15	v5 Diagnostic methods 2	9E-1, 9E-2, 9E-3		2:15	Nastavnici na predmetu	P_farmakologija
21/10/2024	7:30	10:30	v6 Sampling and submission	9E-1, 9E-2, 9E-3		3:00	Nastavnici na predmetu	P_mikrobiologija
23/10/2024	14:30	15:15	p8 Classification and stages of an acute infectious diseases	9E-1, 9E-2, 9E-3		0:45	Hađina S.	P_mikrobiologija

Activities - Infectious Diseases of Domestic Animals (2/3)

Start Date	Start T	End Ti	Subject	Group	Note	Length	Instructor	Room
28/10/2024	15:00	18:00	v7 Diagnostics 1	9E-1, 9E-2, 9E-3		3:00	Nastavnici na predmetu	P_mikrobiologija
11/11/2024	9:00	12:00	v8 Diagnostics 2	9E-1, 9E-2, 9E-3		3:00	Nastavnici na predmetu	P_mikrobiologija
21/11/2024	8:15	10:30	p9 Canine gastroenteritidies 1	9E-1, 9E-2, 9E-3		2:15	Turk N.	P_mikrobiologija
22/11/2024	11:45	14:00	p10 Canine gastroenteritidies 2	9E-1, 9E-2, 9E-3		2:15	Turk N.	P_mikrobiologija
25/11/2024	7:30	9:45	p11 Feline diseases 1	9E-1, 9E-2, 9E-3		2:15	Habuš J.	P_mikrobiologija
25/11/2024	14:00	17:00	v9 Diagnostics 3	9 E, 9E-1, 9E-2, 9E-3		3:00	Nastavnici na predmetu	P_mikrobiologija
27/11/2024	14:15	16:30	p12 Feline diseases 2	9E-1, 9E-2, 9E-3		2:15	Štritof Z.	P_mikrobiologija
29/11/2024	14:00	16:15	p 13 Canine diseases	9E-1, 9E-2, 9E-3		2:15	Habuš J.	P_mikrobiologija
02/12/2024	9:30	12:30	v10 Diagnostics 4	9E-1, 9E-2, 9E-3		3:00	Nastavnici na predmetu	P_mikrobiologija
05/12/2024	14:30	17:30	v11 Diagnostics 5	9E-1, 9E-2, 9E-3		3:00	Nastavnici na predmetu	V_mikrobiologija
06/12/2024	14:45	17:45	v12 Diagnostics 6	9E-1, 9E-2, 9E-3		3:00	Nastavnici na predmetu	P_mikrobiologija
12/12/2024	14:30	17:30	v13 Interpretation of serology results	9E-1, 9E-2, 9E-3		3:00	Nastavnici na predmetu	P_mikrobiologija
16/12/2024	14:00	17:00	v14 Surveillance and reporting	9E-1, 9E-2, 9E-3		3:00	Nastavnici na predmetu	P_fiziologija
20/12/2024	13:00	16:00	v15 Intensive care and treatment	9E-1, 9E-2, 9E-3		3:00	Nastavnici na predmetu	P_fiziologija

STUDENT OBLIGATIONS

Lecture attendance	During the 9th semester, students must attend at least 50% of the lectures (13 hours or 7 methodological units). Minimal number of points: is 1,5 (13) hours; the maximal number of points is 3 (25 hours) During the 10th semester, students must be present at a minimum of 50 % of the lectures (25 hours or 13 methodological units). The minimum number of points is 1,5 (26) hours; the maximal number of points is 3 (50 hours).
Seminars attendance	-
Practicals attendance	During the 9th semester, students must attend at least 70 % of the practicals (60 hours or 16 methodological units). Minimal number of points: is 4 (60 hours); the maximal number of points is 6 (75 hours) During the 10th semester, students must attend at least 70 % of the practicals (21 hours or 6 methodological units). Minimal number of points: is 4 (21 hours); the maximal number of points is 6 (30 hours)
Active participation in seminars and practicals	During practicals, students can be examined orally without prior notice. The complete answer to a question at practicals is 2.5 points. Students must earn at least 2.5 points per semester (5 in two semesters). The maximum number of points students can earn during the semester is 5 (10 in two semesters).
Final exam	The final exam is in oral form and consists of 10 questions. The maximum number of points a student can earn on the final exam is 40 (4 points per question). The minimum number of points earned on the final exam must be 24.
Examination requirements	Student requirements are defined in the Regulations on the Integrated Undergraduate and Graduate Study of Veterinary Medicine. To take the final exam, the student must acquire minimum points from all assessment elements.

GRADING AND EVALUATING STUDENT WORK

Continuous knowledge-checking (mid-terms)	After the 9th semester, students can take a colloquium comprising 8 oral questions. The maximum number of points a student can gain on the final exam is 32 (4 points per question). The minimal number of points gained at colloquium must be 20.
Final exams (dates)	07/11/2024, 16/12/2024, 03/02/2025, 17/02/2025
Form of final exam	Oral exam

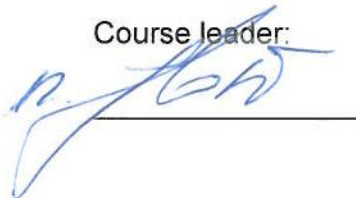
GRADING SCHEME

<i>Points</i>	<i>Grade</i>
Up to 59	1 (F)
60-68	2 (E)
69-76	2 (D)
77-84	3 (C)
85-92	4 (B)
93-100	5 (A)

GRADING AND EVALUATION OF STUDENT WORK ON COURSES WITH LECTURES, SEMINARS and PRACTICALS

Type of Activity	Minimum number of points	Maximum number of points
Lectures attendance	3	6
Practicals attendance	8	12
Active participation in practicals	5	10
Continuous knowledge checking (mid-terms)	20	32
Final exam	24	40
TOTAL	60	100

Course leader:



Head of organizational unit:

