

**UNIVERSITY OF ZAGREB**  
**FACULTY OF VETERINARY MEDICINE**  
Heinzelova 55  
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Clinic Department  
Field service Clinics  
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Zagreb, 22/1/2024.



178553	REPUBLIKA HRVATSKA	
Veterinarski fakultet u Zagrebu		
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Klasifikacijska oznaka	Org. jed.	
605-03/23-04/28	251-61-32;251-61-41;	
Urudžbeni broj	Prilozi	Vrijednost
251-61-22/343-24-93	0	-

## Course syllabus

Name of the object: **Field service Clinics**  
ak. year. 2023./2024.

Course leader: Full prof. Nikica Prvanović Babić, PhD, DVM  
Deputy course leader: Asst. Prof. Darko Grden, PhD, DVM

### Subject professors:

1. Full prof. Goran Bačić, PhD, DVM
2. Full prof. Ljubo Barbić, PhD, DVM
3. Full prof. Tomislav Dobranić, PhD, DVM

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4. Full prof Damjan Gračner, PhD, DVM
5. Full prof. Juraj Grizelj, PhD, DVM
6. Full prof. Tugomir Karadjole, PhD, DVM
7. Full. Prof. Martina Lojkić, PhD, DVM
8. Full prof Nino Maćešić, PhD, DVM
9. Full prof. Nikica Prvanović Babić, PhD, DVM
10. Full prof. Marko Samardžija, PhD, DVM
11. Full. Prof. Silvijo Vince, PhD, DVM
12. Ass Prof. Nika Brkljača-Bottegato, PhD, DVM
13. Ass. Prof. Mirna Brkljačić, PhD, DVM
14. Ass. Prof. Martina Crnogaj, PhD, DVM
15. Ass. Prof. Ivan Folnožić, PhD, DVM
16. Ass. Prof. Iva Getz, PhD, DVM
17. Ass. Prof. Suzana Hađina, PhD, DVM
- 18.) Ass. Prof. Ozren Smolec, PhD, DVM
19. Ass. Prof. Zrinka Štritof, PhD, DVM
20. Ass. Prof. Vilim Starešina, PhD, DVM

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21. Ass. Prof. Branimira Špoljarić, PhD, DVM
22. Asst. Prof. Jelena Gotić, PhD, DVM
23. Asst. Prof. Darko Grden, PhD, DVM
24. Asst. Prof. Josipa Habuš, PhD, DVM
25. Asst. Prof. Andrija Musulin, PhD, DVM
26. Asst. Prof. Marko Pećin, PhD, DVM
27. Asst. Prof. Matko Perharić, PhD, DVM
28. Asst. Prof. Vladimir Stevanović, PhD, DVM
29. Asst. Prof. Iva Šmit, PhD, DVM

**Associates on the subject:**

- 1) Mirna Abaffy Kirin, PhD, DVM
- 2) Iva Benvin, DVM
- 3) Ivan Butković, PhD, DVM
- 4) Tea Dodig, DVM

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- 5) Petra Dmitrović DVM
- 6) Maša Efendić,, DVM
- 7) Niko Ivkić DVM
- 8) Ines Jović, PhD, DVM
- 9) Gabrijela Jurkić, PhD, DVM
- 10) Petar Kostešić, DVM
- 11) Katarina Miljak, , DVM,
- 12) Marija Mamić, DVM,
- 13) Ana Smajlović, DVM
- 14) Juraj Šavorić, DVM
- 15) Karol Šimonji, PhD, DVM
- 16) Iva Zečević, DVM

**Veterinary organizations in which practical classes are performed on patients in field conditions:**

Field Service Clinics

- 1) Veterinarska stanica Jastrebarsko d.o.o., Jastrebarsko
- 2) Veterinarska ambulanta „VET-MED“ d.o.o. , Stružec
- 3) Veterinarska ambulanta „MAJCAN“ d.o.o., Bjelovar
- 4) Veterinarska stanica Vrbovec d.o.o., Vrbovec
- 5) Veterinarska stanica Čazma d.o.o., Čazma
- 6) Veterinarska stanica Ozalj d.o.o., Ozalj
- 7) Veterinarska stanica Križevci d.o.o., Križevci
- 8) Veterinarska stanica Bjelovar d.o.o., Bjelovar
- 9) Veterinarska ambulanta Karaula d.o.o., Daruvar
- 10) Veterinarska ambulanta Sedlić d.o.o., Berek 54 , 43232 Berek

**First day of classes 08/3/2024**

**Last day of classes 07/6/2024**

<b>Activities - Field Service Clinic II</b>								
	<b>Start T</b>	<b>End Ti</b>	<b>Subject</b>	<b>Group</b>	<b>Note</b>	<b>Length</b>	<b>Instructor</b>	<b>Room</b>
<b>08/03/2024</b>	9:15	15:45	t01 Teren 1	10E-1, 10E-2, 10E-3		6:30	Nastavnici na predmetu	
<b>15/03/2024</b>	9:15	15:45	t02 Teren 2	10E-1, 10E-2, 10E-3		6:30	Nastavnici na predmetu	
<b>22/03/2024</b>	9:15	15:45	t03 Teren 3	10E-1, 10E-2, 10E-3		6:30	Nastavnici na predmetu	
<b>12/04/2024</b>	9:15	15:45	t04 Teren 4	10E-1, 10E-2, 10E-3		6:30	Nastavnici na predmetu	
<b>19/04/2024</b>	9:15	15:45	t05 Teren 5	10E-1, 10E-2, 10E-3		6:30	Nastavnici na predmetu	
<b>26/04/2024</b>	9:15	15:45	t06 Teren 6	10E-1, 10E-2, 10E-3		6:30	Nastavnici na predmetu	
<b>10/05/2024</b>	9:15	15:45	t07 Teren 7	10E-1, 10E-2, 10E-3		6:30	Nastavnici na predmetu	
<b>17/05/2024</b>	8:15	14:45	t08 Teren 8	10E-1, 10E-2, 10E-3		6:30	Nastavnici na predmetu	
<b>24/05/2024</b>	8:15	14:45	t09 Teren 9	10E-1, 10E-2, 10E-3		6:30	Nastavnici na predmetu	
<b>07/06/2024</b>	8:15	14:45	t10 Teren 10	10E-1, 10E-2, 10E-3		6:30	Nastavnici na predmetu	
<b>Total: 10</b>						<b>65:00</b>		

**STUDENT OBLIGATIONS**

<b>Lecture attendance</b>	-
<b>Seminar attendance</b>	-
<b>Practical attendance</b>	Student is obliged to attend all practical field visits with exception of one absence that needs to be reported on time and approved in Student Affairs Office. Such absence should obligatory be compensated in a way determined by course leader.
<b>Active participation in seminars and Practicals</b>	All students would be evaluated for each case. Complete case load would be documented in student notebook, that needs to be presented any time during field work and after it, when requested. All data in student notebook should be verified and signed by clinical teacher responsible for that specific case and practical work. Multidisciplinary and case oriented nature of this subject would include variable team of clinical veterinary surgeons, depending of case load. Clinical surgeons would involve all teaching staff from Clinic for obstetrics and reproduction, Clinic for internal diseases, Clinic for surgery, orthopaedics and ophthalmology and Department for microbiology and infectious diseases with clinics. Students are obliged in keeping high biosecurity and animal welfare standards according to previous knowledge from clinical subjects and according to strict instructions from course leaders
<b>Final exam</b>	-
<b>Examination requirements</b>	Student requirements are defined in the Regulations on the Integrated Undergraduate and Graduate Study of Veterinary Medicine. Student is obliged to attend all practical field visits with exception of one absence that needs to be reported on time and approved in Student Affairs Office. Such absence should obligatory be compensated in a way determined by course leader.

**GRADING AND EVALUATING STUDENT WORK**

<b>Continuous knowledge-checking (mid-terms)</b>	-
<b>Final exams (dates)</b>	-
<b>Form of final exam</b>	-

**LITERATURE**

<b>Obligatory literature</b>	Complete obligatory literature for all clinical subjects i.e. Reproduction of domestic animals, internal diseases of domestic animals , surgery, orthopedics and ophtalmology of domestic animals and infectious deseases of domestic animals (please see course description for each subject)
<b>Additional literature</b>	Complete additional literature for all clinical subjects i.e. reproduction of domestic animals, internal diseases of domestic animals , surgery, orthopedics and ophtalmology of domestic animals and infectious deseases of domestic animals (please see course description for each subject)



### OBJECTIVES AND LEARNING OUTCOMES

<b>Course objectives</b>	Multidisciplinary and case oriented nature of this subject would include variable team of clinical veterinary surgeons, depending of case load. Clinical surgeons would involve all teaching staff from Clinic for obstetrics and reproduction, Clinic for internal deseases, Clinic for surgery, orthopaedics and ophthalmology and Department for microbiology and infectious deseases with clinics. The aim of the subject is to give the students opportunity to gain clinical experience under field conditions and supervised by experts in each field. They should learn how Independently perform all diagnostic procedures including methods of clinical examination in conditions of field work. Taking samples from the live patients or cadavers which would enable material for all types of laboratory tests. Perform all obstetrical procedures that can be performed well in the conditions of fieldwork and routine gynecological and andrological exams for all aspects of clinical reproductive practice. Perform all surgical procedures adapted to conditions of fieldwork and thorough clinical examination of all kinds of internal deseases on farm.klinika“ u X.
<b>Learning outcomes</b>	Students would learn to independently and thoroughly apply knowledge and skills, including all diagnostic procedures, therapy options and client management under field conditions. Combined theoretical knowledge and practice form subjects “Clinical procedures”, “Internal deseases of domestic animals”, “Surgery, orthopaedics and ophthalmology”, “Reproduction and obstetrics” and “Infectious deseases”It is sublimation of already acquired knowledge and skills from preclinical and clinical subjects at the study of veterinary medicine. Opprtunity to apply already gained knowledge and skills under field conditions leads to boosting both professional competence and confidence of students. The main learning outcome should be acquiring the skills needed to perform the independent veterinary practices in the field condition.

**GRADING SCHEME**

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

Course leader:



Head of Department/Clinic

