

Study Programme: Veterinary Medicine			
Course Unit Title: Reproduction of wild animals			
Course Unit Code: 3ИВМ9И102			
Name of Lecturer(s): Dr Ivan B. Stančić, associate professor; DVM Ivan M. Galić, assistant			
Type and Level of Studies: IAS Veterinary Medicine			
Course Status (compulsory/elective): Elective			
Semester (winter/summer): Winter			
Language of instruction: Serbian			
Mode of course unit delivery (face-to-face/distance learning): Face to face			
Number of ECTS Allocated: 5			
Prerequisites: Reproduction in domestic animals			
Course Aims: Detailed introduction to contemporary theoretical knowledge in the field of physiology of reproduction of certain species of wild animals from the European continent, based on the study of reproduction in wild animals. The acquisition of practical knowledge and skills in the application of modern technology in the reproduction of wild game and the efficient management of the hunting grounds			
Learning Outcomes: The ability of the student to after graduation, independently develop and apply modern technology of reproduction in wild animals, thus affect on increase of Performances on hunting grounds			
Syllabus: <i>Theory</i> A. Reproduction of a small game; Reproduction of high hunting game; Reproduction of predators and pests Practical teaching: Exercise, Other modes of teaching, Study research work <i>Practice</i> Practical classes with students in the field of this course is organized through field work in the hunting grounds, hunting farms and study and research work with students.			
Required Reading: 1. Веселиновић, С., Миљковић, В., Иванчевић, А.: Репродукција недоместикованих животињских врста (монографија), Научни институт за репродукцију и вештачко осемењавање домаћих животиња „Темерин“, Нови Сад, 2004.			
Weekly Contact Hours:	Lectures: 2	Practical work: 2	
Teaching Methods: The method of oral presentations, interactive teaching, illustrative-demonstrative methods through presentations, field and laboratory work.			
Knowledge Assessment (maximum of 100 points):			
Pre-exam obligations	Points 50	Final exam	Points 50
Active class participation	0-5	written exam	20

Practical work	0-10	oral exam	30
Preliminary exam(s)	0-30	
Seminar(s)	0-5		
The methods of knowledge assessment may differ; the table presents only some of the options: written exam, oral exam, project presentation, seminars, etc.			