

<b>Study Programme:Veterinary medicine</b>			
<b>Course Unit Title: Breeding and care of farm animals</b>			
<b>Course Unit Code: 3IVMI88</b>			
<b>Name of Lecturer(s):Miodrag Radinović</b>			
<b>Type and Level of Studies:Integrated</b>			
<b>Course Status (compulsory/elective): elective</b>			
<b>Semester (winter/summer):summer</b>			
<b>Language of instruction:serbian</b>			
<b>Mode of course unit delivery (face-to-face/distance learning):face-to-face</b>			
<b>Number of ECTS Allocated:2</b>			
<b>Prerequisites:</b>			
<b>Course Aims:</b> The subject enables students to acquire knowledge about the guidelines for the breeding and care of animals. Acquiring skills in the application of acquired knowledge in order to achieve optimal production results and ensuring animal welfare. Acquiring the ability of solving specific problems that can occur in conditions of modern livestock production.			
<b>Learning Outcomes:</b> The subject allows to student that by the end of the course scheduled he can 1. Define and explain the most important postulates for successful breeding of animals. 2. Describe and explain the methods of breeding. 3. Apply the described methods and procedures. 4. Diagnoses possible deficiencies and deviations from the principles of well-being. 5. Propose and implement corrections. 6. Assess the condition of the animals and to forecast the future course			
<b>Syllabus:</b> The inaugural lecture, the general principles of breeding of domestic animals. Breeding and care of large ruminants, general deo. Milking procedure of cows and provide hygienically correct milk. Growing beef cattle. Breeding and care of small ruminants. Breeding and care of pigs. Breeding and care of livestock. Possible production losses as a result of inadequate care of farm animals.			
<b>Required Reading:</b>			
Savić Mila, Jovanović S., Vegara M	Stočarstvo:farmske i socijalne životinje	Beograd	2007
<b>Weekly Contact Hours:</b>	<b>Lectures:2</b>	<b>Practical work:2</b>	
<b>Teaching Methods:</b> Theoretical lectures and practical classes including which students are familiarized with the practical problems related to the way of breeding of farm animals. Active participation in raising animals on selected farms. Consultations for students			
<b>Knowledge Assessment (maximum of 100 points):</b>			
<b>Pre-exam obligations</b>	points	<b>Final exam</b>	points
Active class participation	8	written exam	
Practical work	8	oral exam	45
Preliminary exam(s)	14	.....	

Seminar(s)	25		
The methods of knowledge assessment may differ; the table presents only some of the options: written exam, oral exam, project presentation, seminars, etc.			