

<b>Study Programme : Biology - Teaching</b>			
Degree level: Master degree			
<b>Course Title: Anthropology</b>			
<b>Professor: Rada Rakić</b>			
<b>Required/Elective Course: Required</b>			
<b>Number of ECTS: 3</b>			
<b>Prerequisites:</b>			
<b>Course Objective:</b> The objective is to educate students on the origin of humans. Body constitution, function, diseases of various organs and body system and their protection. Variability and distribution of human populations.			
<b>Course Outcome:</b> At the end of the course students are capable of educating students on the role of man in nature and the structure and function of human body. Development of healthy lifestyle habits and their importance for the health of human populations.			
<b>Course Content:</b> <i>Theoretical part:</i> Introduction to anthropology and its development. The place and the role of man in the nature. Phylogenetics development. Variability of human populations. Demographic structure. Structure, function, protection and diseases of organs and systems of the human body. Modern human diseases. <i>Practical part:</i> Determination of the sex on cell level. Sexual dimorphism. Acceleration. Determination of nutritional status, muscle, fat component and muscle strength. Blood pressure and blood group. Determination of lung capacity. The demographic structure.			
<b>Reading List:</b> 1. Ivanović B. : Antropologija i Antropomorfologija, Unireks, 1996. 2. Mohun Dž. :Čovek, Mladinska knjiga, Beograd, 2007. 3. Hrisanfova E. N., Perevozčikov I. V: Antropologija, MGU, Moskva, 2004 4. Knußmann R: Anthropologie, Handbuch der verggleichenden Biologie des Menschen, Gustav Fischer Verlag, Stuttgart - New York 1988			
<b>Total hours:</b>			
Lectures: 2	Practicals: 2	Other:	Student research work:
<b>Methods of instruction:</b>			
<b>Assessment (maximum number of points 100)</b>			
<b>Requirements</b>	<b>points</b>	<b>Final exam</b>	70
Active participation in lectures	2	Practical exam	
Active participation in practicals	3	Oral exam	
Test(s) or	9		
Pre-exam testing	16		
<b>Remark:</b>			