

<b>Study Programme:</b> MSc – Biology Teaching			
<b>Degree level:</b> Master Degree			
<b>Course Title:</b> Practical School Work in Biology II			
<b>Code course:</b> DPB013			
<b>Professor:</b> Tomka Miljanović, PhD.			
<b>Required Course</b>			
<b>Number of ECTS:</b> 2			
<b>Prerequisites:</b> -			
<b>Course Objective:</b> to enable students to teach secondary school Biology after graduating, and to improve the quality and efficacy of secondary school biology teaching by innovative teaching organization, teaching methods, pupil participation and communication.			
<b>Course Outcome:</b> Acquiring knowledge and skills to plan, program, organise, innovate and conduct primary school biology teaching, in accordance with the demands of modern education			
<b>Course Content:</b> <i>Theoretical part:</i> - <i>Practical part:</i> Introduction to organization of secondary schools in which the students practise. Attendance of Mentor's classes. Preparation and realisation of Biology lessons 1st through 4th grade classes. Preparation and realisation of classes using Active teaching methods.			
<b>Reading List:</b> 1. Antić, S., Jankov, R., Pešikan, A., ed (2005): As children approach science through active learning, Institute of Psychology, Belgrade. (in Serbian) 2. Miljanović, T., Žderić, M. (2001): Didactic-Methodical Examples of Biology Teaching, Faculty of Sciences, Institute of Biology, Novi Sad. (in Serbian) 3. Current curricula, textbooks and workbooks for secondary school Biology. (in Serbian)			
<b>Total hours:</b>			
Lectures: 0	Practicals: 0	Other: 3	Student research work: -
<b>Methods of instruction:</b> Interactive teaching			
<b>Assessment (maximum number of points 100)</b>			
<b>Requirements</b>	<b>points</b>	<b>Final exam</b>	<b>points</b>
Active participation in lectures	-	Practical exam	50
Active participation in practicals	40	Oral exam	10
Test(s)	-		
Seminar	-		