

Study Program: Biology			
Type and level of studies: Bachelor studies			
<b>Course name: Methodology of teaching biology 1</b>			
<b>Lecturer: Savić Lj. Gojko</b>			
Status: Compulsory			
ECTS: 6			
Attendance Prerequisites:			
<b>Course aims</b> Preparing students, future biologists, for improving the pedagogical, psychological, didactic and methodical education.			
<b>Course outcome</b> The main features of programming and preparing for work. Methodical training and practice for practical application and realization of the lesson.			
<b>Course content</b> <i>Theoretical part</i> Methodology of teaching biology– concept and position among other sciences. The role and significance of the methodology of teaching biology. The aim and tasks of teaching biology. Principles in teaching biology. Teaching contents in teaching biology. Forms of organization in teaching biology. Teaching methods. Teaching aids in teaching biology. <i>Practical part</i> Main features of programming and preparation for work. Methodical training and preparing for the practical application of the lesson.			
<b>Literature</b> 1. Јелена Станисављевић и Слободан Радоњић: Методика наставе биологије, Биолошки факултет, Београд (2009); 2. Јелена Станисављевић: Практикум из методике наставе биологије I и II део, Биолошки факултет, Београд (2011); 3. Ждерић М. Методика наставе биологије, Завод за уџбенике и наставна средства, Београд(1983); 4. Матовић М. Методика наставе биологије, Научна књига, Београд(1991).			
<b>Number of active classes</b>			Other classes:
Lectures: 2	Practical classes: 2	Other forms of teaching: 0	
<b>Teaching methods</b> Lectures, consulting, term tests, classroom observation.			
<b>Assessment (maximum 100 points)</b>			
<b>Course assignments</b>	<b>points</b>	<b>Final exam</b>	<b>points</b>
activity during lectures	10	written exam	
practical classes	10	oral exam	60
Term test/s	20		
Total	40		60