

Study Program: Biology				
Type and level of studies: Bachelor studies				
Course name: Methodology of teaching biology 2				
Lecturer: Savić Lj. Gojko				
Status: Compulsory				
ECTS: 9				
Attendance Prerequisites:				
Course aims Preparing students, future biologists, for improving the pedagogical, psychological, didactic and methodical education.				
Course outcome The students are able to apply the acquired knowledge in teaching biology successfully.				
Course content <i>Theoretical part</i> Conducting the teaching process– biology classes. Knowledge assessment and grading in biology teaching. Particularities of the profession and personal traits of a biology teacher. Innovation in teaching biology. Extracurricular activities. <i>Practical part</i> The content, aims and tasks of biology teaching in grammar schools. A global plan of teaching. Presenting a teaching unit. Written lesson plans. Classroom observation in high-schools – grammar school – under the guidance of a mentor. Joint class analysis.				
Literature 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).				
Number of active classes				Other classes:
Lectures: 2	Practical classes: 4	Other forms of teaching: 0	Students' research work	
Teaching methods Lectures, consulting, term tests, classroom observation.				
Assessment (maximum 100 points)				
Course assignments	points	Final exam	points	
activity during lectures	10	written exam	20	
practical classes	10	oral exam	40	
Term test/s	10			
Total				