

Study Program: Biology				
Type and level of studies: Bachelor studies				
Course name: Fieldteaching 2				
Lecturer: Jakšić R. Tatjana				
Status: Compulsory				
ECTS: 5				
Attendance Prerequisites: Fieldteaching 1				
Course aims Introducing students to the basic methods of collection, processing, canning, labelling and conservation of vertebrates.				
Course outcome Students are able to independently collect and process animal samples for the purpose of researching the selected taxa.				
Course content <i>Theoretical part:</i> Providing basic information on organizing a field trip. Methods of collecting amphibians, reptiles, birds and mammals. Preservation and preparation of collected samples. Animal labelling. Cataloguing. Taxonomic collections. <i>Practical Part: Exercises</i> Multi-day fieldwork with the purpose of introducing students to the methodology of sample collection, processing and preservation. Students engagement in practical laboratory activities.				
Literature 1. Марчетић, М., Микеш, М. (1968). Препаровање птица, риба, сисара и других животиња. Дневник. Нови Сад. 2. Симоновић, П. (2004). Принципи зоолошке систематике. Завод за уџбенике и наставна средства. Београд.				
Number of active classes				Other classes
Lectures: 2	Practical classes: 2	Other forms of teaching:	Students' research work	
Teaching methods Lectures, practical work in the laboratory, fieldwork.				
Assessment (maximum 100 points)				
Course assignments	points	Final exam		points
activity during lectures		written exam		
practical classes	20	oral exam		30
Zoological collection	50			
Total	70			30