

Study Programme: ORGANIC AGRICULTURE			
Course Unit Title: Working practice			
Course Unit Code: 19.01PROP			
Name of Lecturer(s): Full professor Maja Manojlović			
Type and Level of Studies: Undergraduate academic studies			
Course Status (compulsory/elective): compulsory			
Semester (winter/summer): winter			
Language of instruction: english			
Mode of course unit delivery (face-to-face/distance learning): face to face			
Number of ECTS Allocated: 1			
Prerequisites: none			
Course Aims: Introducing students to the basic procedures and operations performed in organic agriculture, ie plant and / or livestock production.			
Learning Outcomes: Acquiring knowledge of basic procedures and operations performed in organic plant and / or livestock production, possible work effects per unit of time or product, norms of individual technological operations.			
Syllabus: Selection of production property by students. Introduction to all operations that are applied in production conditions on the selected production farm. Depending on the type of production, students would gain insight into the processes of plant or livestock organic production that take place in the summer or early autumn. After the internship, students are required to submit to the head of the internship Diary of production internship (in the form of a form that will be distributed) and to defend their work through a presentation, with reference to the basic activities of the farm, applied operations changes.			
Required Reading:			
Weekly Contact Hours:	Lectures:	Practical work:2	
Teaching Methods: Practical teaching. Practical work on selected farms with production managers or property owners.			
Knowledge Assessment (maximum of 100 points):			
Pre-exam obligations	points	Final exam	points
Active class participation	-	written exam	20-40
Practical work	30	oral exam	10-30
Preliminary exam(s)	-	
Seminar(s)	-		
The methods of knowledge assessment may differ; the table presents only some of the options: written exam, oral exam, project presentation, seminars, etc.			