

Study program: Organic crop and livestock production			
Type and level of study: Bachelor academic studies			
Course Title: PRACTICAL WORK 3 - TECHNOLOGICAL AND ORGANIZATIONAL PRACTICES			
Professors: Dr. Olivera P. Nikolić, Associate Professor			
Status: Compulsory, VIII semester			
ECTS: 3			
Prerequisite: enrolled in the fourth year and a certified VII semester			
The goal of course The aim of the course is to familiarize students with the elements of the technological and organizational work within organic farming in order to connect to a single unit farm organization.			
The outcome of the course The outcome of this course is to enable students to apply acquired theoretical knowledge in practice, in the business of an organization and organic agricultural organizations, regardless of their ownership structure, as the basis for functioning and implementation of economic and environmental benefits.			
Syllabus Within the organizational and technological practices, students work on the development of economic indicators of ecological production methods, giving the possibility of conducting operations, planning and optimization of production. Correlation of environmental technologies and environmental elements, setting up development programs in production and also in the areas that mean the protection of biodiversity and the environment. The program provides for students to stay in Center for Organic Agriculture in Selenca and livestock farm in Curug.			
Literature			
Number of lectures: 3			Other Lessons
Lectures:	Practices: 3	Other forms of teaching: 3	
Student research work:			
Teaching methods: Practical lessons in different organic agricultural organizations, production and planning of analytical documents and plan of the farms and fields area, writing diary.			
Score (maximum 100 points)			
Pre-commitments	Points	The final exam	Points
Activity during lectures	40	Written exam	
Practical lessons		Oral examination	
Preliminary exams	30		
Seminars	30		
<i>Total</i>	100		