

Biotechnical Faculty / CONTINENTAL FRUIT GROWING AND MEDICAL PLANTS /

AGROMANAGEMENT

Course:	AGROMANAGEMENT			
Course ID	Course status	Semester	ECTS credits	Lessons (Lessons+Exercises+Laboratory)
8407	Mandatory	4	7	3+2+0
Programs	CONTINENTAL FRUIT GROWING AND MEDICAL PLANTS			
Prerequisites	No			
Aims	Acquaintance of students with the basic principles of management and its application in agriculture as a specific branch of the economy.			
Learning outcomes	After passing the exam, the student will be able to: - defines the term and classification of agricultural management - explain the way of management and leadership in agriculture - calculates economic indicators in agricultural production, more precisely in fruit production - draw up a planting plan - manages the process of raising and maintaining the orchard			
Lecturer / Teaching assistant	Prof.dr Aleksandra Despotovic , Dr Miljan Joksimović			
Methodology	Lectures, exercises, colloquiums and final exam			
Plan and program of work				
Preparing week	Preparation and registration of the semester			
I week lectures	Introduction. Basics and function of management.			
I week exercises	Concept and characteristics of the system. Definition and phases of management			
II week lectures	Specifics of agriculture and agromanagement. Types of agricultural farms. Types of agribusiness.			
II week exercises	Natural and socio-economic conditions of production			
III week lectures	Principles of agricultural management			
III week exercises	Macroagromanagement			
IV week lectures	Organization of work in fruit production			
IV week exercises	Organizational and economic characteristics of certain production lines.			
V week lectures	Economics of fruit production			
V week exercises	Determination of economic effectiveness and efficiency in agricultural production			
VI week lectures	Renewal of material			
VI week exercises	Management of agricultural enterprises (small, medium)			
VII week lectures	Colloquium I			
VII week exercises	Farm management.			
VIII week lectures	Manager in agriculture			
VIII week exercises	The mission of managers in organizations, a successful manager			
IX week lectures	Decision-making on family farms			
IX week exercises	Decision-making procedure, classification of decisions, errors in decision-making			
X week lectures	Establishing control			
X week exercises	Control process, phases and cycles of control, types of control			
XI week lectures	Family business management			
XI week exercises	Fundamentals of leadership and approaches to leadership			
XII week lectures	Colloquium II			
XII week exercises	Production planning			
XIII week lectures	Agribusiness as a credit service in agriculture			
XIII week exercises	Financing of business systems			
XIV week lectures	Strategic management of family farms			

XIV week exercises	Contemporary management problems, strategic management					
XV week lectures	Social responsibility and managerial ethics					
XV week exercises	Evaluation of seminar papers					
Student workload						
Per week			Per semester			
7 credits x 40/30=9 hours and 20 minuts 3 sat(a) theoretical classes 0 sat(a) practical classes 2 excercises 4 hour(s) i 20 minuts of independent work, including consultations			Classes and final exam: 9 hour(s) i 20 minuts x 16 =149 hour(s) i 20 minuts Necessary preparation before the beginning of the semester (administration, registration, certification): 9 hour(s) i 20 minuts x 2 =18 hour(s) i 40 minuts Total workload for the subject: 7 x 30=210 hour(s) Additional work for exam preparation in the preparing exam period, including taking the remedial exam from 0 to 30 hours (remaining time from the first two items to the total load for the item) 42 hour(s) i 0 minuts Workload structure: 149 hour(s) i 20 minuts (courses), 18 hour(s) i 40 minuts (preparation), 42 hour(s) i 0 minuts (additional work)			
Student obligations			Students are required to attend classes, do seminar work, tests, both colloquiums and the final exam			
Consultations			After lectures and exercises			
Literature			Novković , N., Šomodi, Š. (1999): Agromenadžment, PKB, Beograd; Milic, D. i sar. (2009):Menadžment proizvodnje voća i grožđa. Poljoprivredni fakultet, Novi Sad;Bulatović, B. (2008): Menadžment biljne proizvodnje, Biotehnički fakultet, Podgorica;Lojpur,A., I sar. (2005): Menadžment., Ekonomski fakultet, Podgorica; Čevjanović. F. I sar. (2010);Teorija troškova i kalkulacija u poljoprivredi, Sarajevo; Ljutić, B: Moderni agrobiznis menadžment, 2003, Beograd;			
Examination methods			Attendance and activity in class: 5 points Seminar work: 5 points Colloquium: 2x20 40 points Final exam 50 points Rating. number of points: A (≥ 90 to 100 points); B (≥ 80 to < 90); C (≥ 70 to < 80); D (≥ 60 to < 70); E (≥ 50 to < 60); F < of 50			
Special remarks			If the student decides to do a remedial colloquium or a remedial final exam, the points from the remedial exam are entered as the final number of points for the final grade!			
Comment			-			
Grade:	F	E	D	C	B	A
Number of points	less than 50 points	greater than or equal to 50 points and less than 60 points	greater than or equal to 60 points and less than 70 points	greater than or equal to 70 points and less than 80 points	greater than or equal to 80 points and less than 90 points	greater than or equal to 90 points