

ECTS catalog with learning outcomes University of Montenegro

Biotechnical Faculty / STUDIES OF APPLIED AGRICULTURE - CONTINENTAL FRUIT GROWING / SMALL FRUITS

Course:	SMALL FRUITS						
Course ID	Course status	Semester	ECTS credits	Lessons (Lessons+Exer cises+Laboratory)			
5507	Mandatory	3	6	3+2+0			
Programs	STUDIES OF APPLIED AGI	STUDIES OF APPLIED AGRICULTURE - CONTINENTAL FRUIT GROWING					
Prerequisites	There are no requirements for registering and listening to the subject						
Aims	Acquaintance of students with the origin, biology, modern assortment, planting and economy of berry production						
Learning outcomes	Describe, present, explain, justify and organize the production of berries.						
Lecturer / Teaching assistant	Prof. Dr. Aleksandar Odalović, Dr. Jasmina Balijagić - associate						
Methodology	Lectures, exercises, seminar work, colloquiums and final exam						
Plan and program of work							
Preparing week	Preparation and registration of the semester						
I week lectures	Systematic location and distribution of berry fruit trees. Production in the world and here						
I week exercises	Analysis of environmental conditions						
II week lectures	Morphology of root, leaf, flower bud and fruit						
II week exercises	Morphological characteristics of strawberry fruit						
III week lectures	Physiology of the annual cycle of development, duration of vegetation, formation of flower buds, flowering, pollination, fertilization and fruit development of strawberries.						
III week exercises	Phenophases in strawberry						
IV week lectures	Assortment of strawberries						
IV week exercises	Evaluation of the value of the variety						
V week lectures	Lectures Planting, plant care and economy of strawberry production						
V week exercises	Colloquium I						
VI week lectures	Morphology of root, leaf, flower bud and fruit						
VI week exercises	Morphological characteristics of raspberry fruit						
VII week lectures	Physiology of the annual cycle of development, duration of vegetation, formation of flower buds, flowering, pollination, fertilization and development of raspberry fruit.						
VII week exercises	Phenophases in raspberries. Seminar papers.						
VIII week lectures	Raising, plant care and economy of raspberry production.						
VIII week exercises	Colloquium II						
IX week lectures	Morphological-biological and physiological properties of blackberry, Ecological conditions for growing and growing blackberry plantations Blackberry assortment						
IX week exercises	Pomological properties of blackberry fruit						
X week lectures	Blackberry assortment						
X week exercises	Remedial colloquium						
XI week lectures	Raising, caring for blackberry plantations and economy						
XI week exercises	Field work						
XII week lectures	Morphology and physiolo	Morphology and physiology of blueberry, gooseberry, currant, gooseberry and actinidia					
XII week exercises	Field work. Raising and caring for plants						
XIII week lectures	Assortment of blueberries, gooseberries, currants, gooseberries and actinidia						
XIII week exercises	Evaluation of the value of the variety						
XIV week lectures	Review lecture						



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XIV week ex	xercises	Consultations							
XV week led	ctures	Final exam							
XV week ex	ercises	Consultations							
Student w	orkload								
Per week			Per semester						
6 credits x 40/30=8 hours and 0 minuts 3 sat(a) theoretical classes 0 sat(a) practical classes 2 excercises 3 hour(s) i 0 minuts of independent work, including consultations			Classes and final exam: 8 hour(s) i 0 minuts x 16 =128 hour(s) i 0 minuts Necessary preparation before the beginning of the semester (administration, registration, certification): 8 hour(s) i 0 minuts x 2 =16 hour(s) i 0 minuts Total workload for the subject: 6 x 30=180 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) 36 hour(s) i 0 minuts Workload structure: 128 hour(s) i 0 minuts (cources), 16 hour(s) i 0 minuts (preparation), 36 hour(s) i 0 minuts (additional work)						
Student obligations			Students are obliged to attend classes, do seminar work, and do homework all laboratory and field exercises, do both colloquiums and the final exam						
Consultations			Consultations 1 hour per week, by agreement with students.						
Literature			Mišić (1987): Jagodaste voćke,Mišić (1989): Nove sorte voćaaka,Šoškić (1997):Malina,Šoškić (2009): Jagoda,Petrović i Leposavić (2005): Savremena proizvodnja maline,Naučni i stručni časopisi						
Examination methods			Attendance and activities in class: 5 points Attendance and activity in field exercises: 5 points Seminar work: 10 points Colloquium 2x 15 30 points Final exam 50 points						
Special remarks		Lectures are conducted in the classroom and on the field							
Comment		Does not have							
Grade:	F	E	D	С	В	А			
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			