

Biotechnical Faculty / ANIMAL PRODUCTION / POULTRY PRODUCTION

Course:	POULTRY PRODUCTION			
Course ID	Course status	Semester	ECTS credits	Lessons (Lessons+Exercises+Laboratory)
4820	Mandatory	5	6	3+1+1
Programs	ANIMAL PRODUCTION			
Prerequisites	None			
Aims	Provision of basic knowledge in the field of poultry farming, the importance of poultry farming as a branch of animal husbandry, origin, breeds, nutrition basics and poultry breeding technology.			
Learning outcomes	After successfully completing the course, students will be able to: Explain the economic importance of poultry, Recognize and describe the most important types of poultry in the world. Define production indicators in poultry production, Differentiate poultry production systems and apply appropriate technological operations, Analyze production indicators and propose improvements in production.			
Lecturer / Teaching assistant	Dr. Miljan Veljic			
Methodology	Lectures, practical exercises, colloquia, seminar papers, field teaching			
Plan and program of work				
Preparing week	Preparation and registration of the semester			
I week lectures	The importance of poultry farming, the state and perspectives in the world and in our country			
I week exercises	The importance of poultry farming, the state and perspectives in the world and in our country			
II week lectures	Origin, domestication of poultry, zoological classification and characteristics of poultry.			
II week exercises	Origin, domestication of poultry, zoological classification and characteristics of poultry.			
III week lectures	Breeds and hybrids of chickens (breeds for the production of meat, eggs, decorative breeds)			
III week exercises	Breeds and hybrids of chickens (breeds for the production of meat, eggs, decorative breeds)			
IV week lectures	Selection and breeding in poultry farming.			
IV week exercises	Selection and breeding in poultry farming.			
V week lectures	Poultry breeding methods.			
V week exercises	Poultry breeding methods.			
VI week lectures	Colloquium I			
VI week exercises	Body mass control			
VII week lectures	Breeding and rearing of young poultry.			
VII week exercises	Breeding and rearing of young poultry.			
VIII week lectures	Production technology of table eggs.			
VIII week exercises	Production technology of table eggs.			
IX week lectures	Egg production technology for plantation.			
IX week exercises	Egg production technology for plantation.			
X week lectures	Technology of broiler production.			
X week exercises	Technology of broiler production.			
XI week lectures	Technology of growing turkeys and geese.			
XI week exercises	Technology of growing turkeys and geese.			
XII week lectures	Technology of raising ducks and guinea fowls. Colloquium II			
XII week exercises	Technology of raising ducks and guinea fowls.			
XIII week lectures	Facilities and equipment for poultry.			
XIII week exercises	Facilities and equipment for poultry.			
XIV week lectures	Poultry production and environment.			
XIV week exercises	Poultry production and environment.			

XV week lectures	Quality of table eggs					
XV week exercises	Quality of table eggs					
Student workload	923 / 5,000 Translation results Translation result Weekly: 6 credits x 40/30 = 8 hours Structure: 3 hours of lectures, 2 hours of exercises 3 hours of individual student work (exercise preparation, preparation of a seminar paper) including consultations) During the semester Classes and final exam: 8 hours x 16 weeks = 128 hours Necessary preparations before the beginning of the semester (administration, enrollment, certification) 2 x 8 hours = 16 hours Total workload for the course: 6x 30 = 180 hours Supplementary work for exam preparation in the remedial period, including taking the remedial exam from 0 to 36 hours Load structure: 128 hours (teaching), 16 hours (preparation) and 36 hours (additional work)					
Per week			Per semester			
6 credits x 40/30=8 hours and 0 minuts 3 sat(a) theoretical classes 1 sat(a) practical classes 1 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 (courses), 16 hour(s) i 0 minuts (preparation), 36 hour(s) i 0 minuts (additional work)			
Student obligations			They attend lectures and exercises, take control tests, colloquiums and field exercises			
Consultations			1 hour per week in agreement with students			
Literature			1. Milošević, N. Perić L. Tehnologija živinarske proizvodnje, Univerzitet u Novom Sadu, Poljoprivredni fakultet. Novi Sad, 2011; 2. B., Supić, N. Milošević, T. Čobić: Živinarstvo. Univerzitet u Novom Sadu, Poljoprivredni fakultet. Novi Sad, 2000; 3. Petrović, V.: Gajenje živine. Poljoprivredni fakultet Beograd – Zemun, 1995.			
Examination methods			Activities during lectures and exercises - 5 points; Seminar paper - 5 points; Two colloquiums of 20 points each - 40 points; Final exam - 50 points; A passing grade is obtained if 50 points are accumulated cumulatively. Grade 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						
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