

General information			
Academic subject	Poultry and rabbit farming		
Degree course	VETERINARY MEDICINE		
Academic Year	2021/2022		
European Credit Transfer and Accumulation System (ECTS) 3			
Language	ITALIAN		
Academic calendar (starting and	ending date) III BIMESTER		
Attendance	Mandatory		

Professor/ Lecturer	
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Virtual headquarters	TEAMS gerardo.centoducati@uniba.it
Tutoring (time and day)	Monday 10.00 – 12.00 and Thursday 15.00 – 17.00

Syllabus	
Learning Objectives	The educational objectives are the learning of important notions concerning poultry and rabbit species, characterized by the shortness of the biological cycle and industrialization of the production, transformation and marketing processes of products.
Course prerequisites	Produzioni Animali I
Contents	Clinical sciences animal production Introduction. Livestock farming in Italy and Puglia. The breeding of rabbits, principles and techniques. The importance of aviculture. Background. Situation of poultry farming in the world, in Europe and in Italy. Origin and races. Types of farming. The shelters and equipment. Egg production. Egg incubation. The moult. Meat production. Breeding techniques. Economics and management of production plants. Organic poultry production. Introduction to aquaculture. Principles and techniques.
Books and bibliography	S.Cerolini, M.Marzoni Fecia di Cossato, I.Romboli,: "Avicoltura e Coniglicoltura" Ed. Le Point Vétérinaire Italie – 2015 (Il edition). Lecture notes
Additional materials	

Work schedule				
Total	Lectures		Hands on (Laboratory, working groups, seminars, field trips)	Out-of-class study hours/ Self-study hours
Hours				
75	26		25	24
ECTS				
3	2		1	
Teaching strategy				
		The theoretical part of the course takes place in classrooms equipped with multimedia tools such as PC, projector, internet connection, using power point slides. Practical course consists in seminars and visit study.		



Expected learning outcomes				
Knowledge and understanding	Knowledge for proper management of poultry and rabbit farms			
on:	Knowledge of small animal husbandry techniques			
Applying knowledge and understanding on:	 to demonstrate the ability to cope with incomplete information, face unexpected events and adapt to change. to demonstrate recognizing personal and professional limitations and knowing how to seek professional advice, assistance and support when needed. to assess the physical condition, well-being and nutritional status of an animal or group of animals and advise the client on the principles of breeding and feeding to provide advice and implement preventive programs appropriate to the species and in line with accepted animal health, welfare and health standards. 			
Soft skills	 Making informed judgments and choices Understanding and competence in logical approaches to both scientific and clinical reasoning, the distinction between the two and the strengths and limitations of each; Knowledge of activities related to the breeding, production and breeding of animals. Communicating knowledge and understanding 			
	The student should be able to discuss the structure, function and behavior of animals and their physiological and welfare needs, including healthy pets, wildlife in captivity and animals in laboratory housing.			
	Capacities to continue learning			
	- Research methods and contribution of basic and applied research to veterinary science.			

Assessment and feedback			
Methods of assessment	The skills acquired will be assessed at the end of the course through an oral assessment with questions on topics related to the course.		
Evaluation criteria	Knowledge and understanding		
	- Know the correct management methods of poultry and rabbit farms		
	Applying knowledge and understanding		
	- Identify the main production problems deriving from incorrect		
	management		
	Autonomy of judgment		
	- Being able to express his opinion independently		
	Communicating knowledge and understanding		
	- Correct oral answers to the questions and topics proposed		
	Communication skills		
	- Good ability to present the proposed topics		
	Capacities to continue learning		
	- Demonstrate good ability to deepen study topics		
Criteria for assessment and	The assessment of the learning achieved by the student is carried out by means of		
attribution of the final mark	an oral examination with the aim of ascertaining the degree of knowledge on the		



	proposed topics. The final mark is expressed in thirtieths. The minimal final mark to pass the exam is 18/30. The highest marks will be awarded to the students able to use the correct scientific terminology and with good explanation skills.
Additional information	