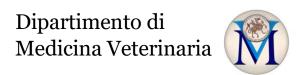


General information			
Academic subject	HEALTHCARE MANAGEMENT OF POULTRY AND RABBIT FARMS AND WILDLIFE		
	Module of the course: Biosafety and Health Management		
Degree course	Animal Science		
Academic Year	2021/2022		
European Credit Transfer and Accumulation System (ECTS)		tem (ECTS)	5
Language	Italian		
Academic calendar (starting and ending date) I Se		I Semester	
Attendance	Mandatory		

Professor/ Lecturer	
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Telephone	+39 080 5443829
Department and address	Veterinary Medicine Campus – Valenzano (BA)
Virtual headquarters	Microsoft Teams cod. tr72snz
Tutoring (time and day)	Tuesday: 12.30 - 13.30; 15.00 - 16.00; Wednesday: 12.30 - 13.30; 15.00 - 16.00;
	Friday: 12.30 - 13.30; In Department or via Teams

Syllabus		
Learning Objectives	The training objectives of the course are represented by the achievement of a knowledge of the fundamental elements for the hygienic-sanitary management and the prophylaxis to be applied in poultry farms and for wild species	
Course prerequisites	The student must have acquired basic knowledge about the management of poultry and rabbit farms. To take the exam, it is necessary to have successfully passed the exams of General Pathology and Pathophysiology and Parasitology, Mycology and Management of synanthropic animals	
Contents		
Books and bibliography	Books: Cerolini S., Marzoni Fecia di Cossato M., Romboli I., Schiavone A., Zamboni L.: Avicoltura e Coniglicoltura. Le Point Veterinaire Italie Ed.2008 Asdrubali G., Fioretti A.: Manuale di Patologia Aviare. Le Point Veterinaire Italie Ed. 2009	





	Simonetta A.M. e Dessì-Fulgheri F. Principi e tecniche di gestione faunisticovenatoria – Greentime Spa, Bologna - 1998
Additional materials	Lecture notes are recommended

Work schedule					
Total	Lectures	Hands on (Labo field trips)	Hands on (Laboratory, working groups, seminars, field trips)		
Hours					
125	40		25 (Exercises will be repeated in turns of about 10 students, on the bases of the total number of students)		
ECTS					
5	4	1			
Teaching strategy		show, at the same time videos. For practical lesso exercises will take place, use introduce the students to ector and allow them to less or organ samples for la	ersonal computer connected to the as the explanation, power point slins, seminars will be held on special sing carcasses of broilers, laying hense of the main types of animals bred in the basic practical notions (recomboratory investigations for prever chnical figure in the poultry and rabb	ides and explanatory list topics. Moreover, s and rabbits, in order the poultry and rabbit gnition and collection native and diagnostic	
Expected learning or	utcomes				
Knowledge and und		The expected learning out	comes are:		
on: Applying knowledge		<ul> <li>Knowledges of the poultry, rabbit, and Knowledges of the</li> <li>Capability to ide</li> </ul>	e correct and hygienic managemer d game e different methods used to vaccine pentify the preventive methods r	poultry and rabbits more useful against	
understanding on:		pathogens freque farms	ntly responsible for diseases in poul	try, rabbit, and game	
• CO		<ul> <li>Making informed judg</li> <li>At the end of recognize the management</li> <li>Communicating knowled</li> <li>The student show able to correctly of Capacities to continue</li> <li>The student show through further a</li> </ul>	<ul> <li>aking informed judgments and choices</li> <li>At the end of the course, the student should acquire the ability to recognize the most important steps for poultry, rabbit, and wildlife management and to express his own opinion about these topics ommunicating knowledge and understanding</li> <li>The student should acquire knowledges and technical terminology to be able to correctly communicate with technicians and practitioners apacities to continue learning</li> <li>The student should acquire the capability to improve his knowledge through further autonomous studies, more advanced courses of study and periods of training</li> </ul>		

Assessment and feedback		
Methods of assessment	The skills acquired will be assessed during the course through questions and	
	preparation of ppt presentations on topics related to the course. At the end of	
	the course, the student should be able to:	
Evaluation criteria	Knowledge and understanding	
	<ul> <li>Know the correct management of poultry, rabbit and wildlife</li> </ul>	
	Applying knowledge and understanding	



Additional information			
	use the correct scientific terminology and with good explanation skills.		
	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		
	open-ended part, with the aim of ascertaining the degree of knowledge on the		
attribution of the final mark	written examination consisting of multiple-choice questions and a supplementary		
Criteria for assessment and	The assessment of the learning achieved by the student is carried out by means of a		
	<ul> <li>To improve his knowledge of the topics through advanced courses and training periods</li> </ul>		
	Capacities to continue learning		
	with other technicians		
	Be able to discuss about poultry, rabbit and wildlife management		
	course  • Communication skills		
	Be able to clearly explain the main topics discussed during the		
	<ul> <li>Be able to express own opinion autonomously</li> <li>Communicating knowledge and understanding</li> </ul>		
	<ul> <li>Autonomy of judgment</li> <li>Be able to express own opinion autonomously</li> </ul>		
	management		
	<ul> <li>Recognise the main problems and diseases related to incorrect</li> </ul>		