

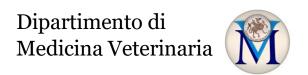
General information		
Academic subject	Surgical Semeiotic	
Degree course	Veterinary Medicine	
Academic Year	2021/2022	
European Credit Transfer and Accumulation System (ECTS) 2		
Language	Italian	
Academic calendar (starting and e	nding date) II Bimester	
Attendance	Mandatory	

Professor/ Lecturer	
Name and Surname	Francesco Staffieri
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Telephone	+39 080 4679872
Department and address	Veterinary Medicine Campus – Valenzano (BA)
Virtual headquarters	Microsoft Teams Code: qwvngvz
Tutoring (time and day)	Monday, Wednesday and Friday from 8:30 to 9:30 and from 14:30 to 15:30
	Is mandatory a preliminary email contact

Syllabus			
Learning Objectives	To provide the basic information required to manage to most common clinical cases. To acquire the ability to understand the most common clinical presentations		
Course prerequisites	Students should have the basic knowledges of anatomy, physiology and general pathology of the domestic animals.		
Contents	The teaching topics belong to the area of Clinical Sciences of the domestic animals (including horses and exotic pets), with the following topics: Decisional process in the surgical patient: from the symtoms to the diagnosis General and particular objective examination Triage and emergency clinical examination Shock and systemic inflammatory response Preoperative diagnostic examinations nd evaluation of the anesthetic risk Semeiotic of the tumefactions Clinical examination of the locomotor apparatus of the dog, cat and horse Neurologic examination of the dog, cat and horse Ophthalmic examination Abdominal examination and of the digestive apparatus Thoracic examination and of the respiratory system Semeiotic of the urinary apparatus		
Books and bibliography	 T.W Fossum Chirurgia dei piccoli animali 3a Ed Mosby 2007 Slatter D.H. Trattato di chirurgia dei piccoli animali 3a Ed Antonio Delfino 2005. Tobias K.M: Veterinary surgery: small animal Auer & Stick Eqine surgery W.B. Saunders, 2005 		
Additional materials			

Work schedule				
Total	Lectures	Hands on (Laboratory, working groups, seminars,	Out-of-class	study





			field trips)	hours/ Self-study hours
Hours				
50	13		25	12
ECTS				
2	1		1	
Teaching strategy	1			
		point pr connect During t student present	ures will be performed with classical lectures with the resentations. Lectures will be integrated with the possition. The lectures clinical cases will be discussed with the inby means the kahoot software. In some lectures clinical with the possibility to observe the patient in the expression activities will be performed in groups of 10 – 15 sturns are supposed.	teraction with the cal cases will be xamination room. The
Expected learning	goutcomes			
Knowledge and u on:			pathologies	
Applying knowled understanding on	_	0	To understand and apply the principles of clinic practical activities based on the veterinary evidence To perform a clinical examination and prove the aplan TO assist all the species in case of emergency approach	ability in the decisional
Soft skills		• Cor	king informed judgments and choices Understanding and competency in the logical approach, the distinction between them and their ling approach, the distinction between them and their ling approach, the distinction between them and their ling approach, the most common domestic animals and diseases of the most common domestic animals and including knowledge and understanding. Main principles of disease prevention and the prowelfare approached to continue learning. The ethical field within which the veterinary so including important ethical theories that inform the the professional ethic and related to the welfare of the services.	mits d care of the common omotion of health and surgeons should work, ne decisional process in

Assessment and feedback	
Methods of assessment	The examination will be performed orally with the discussion of hypothetical clinical cases supported also with the multimedia material
Evaluation criteria	 Knowledge and understanding Student should prove to be able to evaluate the patient and establish the anesthetic risk Applying knowledge and understanding
	 To be able to perform the traditional clinical procedures and use equipment required for the evaluation of the clinical conditions of a patient
	 Autonomy of judgment To be able to rich a differential diagnosis and be able to chose the correct diagnostic plan
	 Communicating knowledge and understanding



	To be able to communicate with the clients to proceed with the	
	normal clinical procedures	
	Communication skills	
	 To be able to communicate with the clients to proceed with the normal clinical procedures 	
	Capacities to continue learning	
	 To be able to evaluate the clinical conditions of the patient 	
Criteria for assessment and attribution of the final mark	The final grade will be decided over a total score of 30. The exam will be passed when the grade will be over 18. The final examination of surgical semeiotic will be performed only orally with the discussion of hypothetical clinical cases supported by multimedia material.	
Additional information		