Academic subject: Wild	dlife management and rescue met	hods	
Degree Class: L-38		Degree Course:	Academic Year:
		Animal Science	2020/2021
		Kind of class:	Year: Period:
		Optional	III II
			Semester
			ECTS:2
			divided into
			ECTS lessons: 1 ECTS
			exe/lab/tutor: 1
Time management, hou	ırs, in–class study hours, out–of	f-class study hours	
lesso	on: 10 exe/lab/tutor: 25 in-cla	ss study: 0 out–of–class	s study: 15
Language:	Compulsory Attendance:		
Italian	Yes		
Subject Teacher:	Tel: +390805443829	- Office:	Office days and hours:
Elena Circella	+390805443910	Department of Veterinary	Tuesday: 12:30am-1:30pm
Elena Circella	T370003443710	= open content of vocationary	
Elena Circella	Fax: +390805443910	Medicine	3:00pm-4:00pm
Elena Circella	Fax: +390805443910 e-mail:		3:00pm-4:00pm Wednesday: 12:30am-
Elena Circella	Fax: +390805443910	Medicine Avian Diseases Unit	3:00pm-4:00pm Wednesday: 12:30am- 1:30pm; 3:00pm-4:00pm
	Fax: +390805443910 e-mail: elena.circella@uniba.it	Medicine Avian Diseases Unit Room Floor	3:00pm-4:00pm Wednesday: 12:30am- 1:30pm; 3:00pm-4:00pm Friday: 12:30am-1:30pm
Prerequisites: The stu	Fax: +390805443910 e-mail: elena.circella@uniba.it	Medicine Avian Diseases Unit Room Floor theoretical/practical knowleds	3:00pm-4:00pm Wednesday: 12:30am- 1:30pm; 3:00pm-4:00pm Friday: 12:30am-1:30pm ge in order to approach will
Prerequisites: The stu species and the main me	Fax: +390805443910 e-mail: elena.circella@uniba.it udent must have acquired basic easures for the recovery of specim	Medicine Avian Diseases Unit Room Floor theoretical/practical knowledges in trouble belonging to with	3:00pm-4:00pm Wednesday: 12:30am- 1:30pm; 3:00pm-4:00pm Friday: 12:30am-1:30pm ge in order to approach wi
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Prerequisites: The stu species and the main me it is necessary to have su Educational objectives:	Fax: +390805443910 e-mail: elena.circella@uniba.it adent must have acquired basic casures for the recovery of specimaccessfully passed the Biosafety at training objectives of the ce management and rescue of wild the most commonly used method.	Medicine Avian Diseases Unit Room Floor theoretical/practical knowledgens in trouble belonging to wind Health Management example ourse are represented by the additional process.	3:00pm-4:00pm Wednesday: 12:30am- 1:30pm; 3:00pm-4:00pm Friday: 12:30am-1:30pm ge in order to approach wi ild species. To take the examination of a knowledge quire basic knowledge of the species are species as the species are species are species.

Expected learning outcomes (according to Dublin Descriptors)

Applying knowledge and understanding: At the end of the course, the student should have acquired skills to identify the main management problems related to wild species, to recognize the main causes that lead the specimens to find themselves in a state of distress and to identify the most suitable and practical corrective strategies.

Making judgements: At the end of the course, the student should acquire the ability to make autonomous decisions and to express his own opinions in working groups.

Communication: Following the lessons of the course and studying the books, the student should learn the technical terminology to be able to correctly communicate with technicians and practitioners

Lifelong learning skills: At the end of the course, the student should acquire the capability to improve his knowledge through further autonomous studies, more advanced courses of study and periods of training on wildlife rescue centres.

Course program. Wildlife management in natural areas. Wildlife management in wildlife centres. Wolf management and rescue. Management and rescue of the fox. Management and rescue of wild boar. Management and rescue of the hare: the European hare and the Italic hare. Management and rescue of tortoises. Management of orphaned pups of different species. Recognition of states of debilitation and malaise in wild specimens in difficulty. Supporting techniques and assisted feeding in specimens of wildlife in difficulty. Collection of biological samples for diagnosis in wild animals. Rehabilitation of movement and predation in recovered and restored wildlife specimens.

Teaching methods: Theoretical lessons are held in the classroom, using a personal computer connected to the projector, so as to allow slides in power point and explanatory videos to be shown at the same time as the explanation. At the Regional Wildlife Centre (OFR), with the help of the teacher, the exercises will be aimed at recognising the different wildlife species, how to contain the specimens, the different management techniques, recovery and resolution of different situations in specimens in trouble.

Auxiliary teaching: White lab coat, disposable gloves, disposable footwear, anatomical scissors and pliers

Assessment methods: The assessment of the learning achieved is carried out by means of a written examination consisting of multiple-choice and supplementary open-ended questions or, if the student prefers, by means of an oral interview, with the aim of verifying, on the basis of the topics proposed to the student, the degree of mastery of the

topics themselves and of a technical-scientific terminology acquired during the course.

Bibliography: Simonetta A.M. e Dessì-Fulgheri F. Principi e tecniche di gestione faunistico-venatoria – Greentime Spa, Bologna – 1998

Lesson notes