

***CLASS OF LAUREA MAGISTRALE
WILDLIFE MANAGEMENT, CONSERVATION AND CONTROL (LM-86)
A.Y. 2019/2020***

<i>GENERAL INFORMATION</i>	
Class of degree	LM-86 Wildlife Management, Conservation and Control
Duration	2 years
Total CFU	120
Access	Free
Language	English
Address	Dipartimento di Medicina Veterinaria, via Vienna 2, Sassari

1° YEAR						
First semester						
CAT.	SSD	SUBJECTS	CFU			Total CFU
			Lectures	Practices	Laboratory	
C	BIO/05	Wildlife Management	48 hours	16 hours		8
B	AGR/18	Wildlife Nutrition and Feeding	24 hours	16 hours	8 hours	6
C	BIO/05	Animal Conservation Genetics	32 hours	8 hours	8 hours	6
B	VET/10	Biotechnologies applied to Wildlife Reproduction	32 hours	16 hours		6
		English Language (Advanced)	16 hours	50 hours		6

Second semester						
CAT.	SSD	SUBJECTS	CFU			Total CFU
			Lectures	Practices	Laboratory	
B	VET/05	Microbial Infections and Control of Infectious Diseases	16 hours	16 hours	16 hours	6
B	AGR/01	Environmental Evaluation and Natural Capital	24 hours	24 hours		6
C	BIO/05	Analyses of Animal Population Data	16 hours	32 hours		6
B	VET/06	Wildlife Parasitosis	40 hours	8 hours		6

2° YEAR						
First semester						
CAT.	SSD	SUBJECTS	CFU			Total CFU
			Lectures	Practices	Laboratory	
B		Reintroductions and Other Conservation Translocations				
	VET/02	Stress and Animal Welfare	24 hours	16 hours	8 hours	6
	VET/02	Morphological and Physiological Adaptation to Environmental Changes	32 hours	24 hours	16 hours	9
C	BIO/05	Ichthyology and Conservation of Fish Resources	24 hours	16 hours	8 hours	6
		Student Optional Activities				8

Second semester						
CAT.	SSD	SUBJECTS				Total CFU
		Traineeship				12
		Master's Thesis				23
		- <i>Experimental Activity</i>				(16)
		- <i>Paper Preparation</i>				(4)
		- <i>Final Dissertation</i>				(3)

TOT. CFU 120