

CdLM in Wildlife Management, Conservation and Control

SCHEDULE PLANNER – 2ND YEAR, 1ST SEMESTER

A.Y. 2023/2024

LOCATION: AULA ANATOMIA, Department of Veterinary Medicine, via Vienna 2

COMPULSORY COURSES

SUBJECT	TEACHER	CFU	HOURS	THEORY	PRACTICE	LAB	NOTES
Morphological and Physiological Adaptation to Environmental Changes	Prof.ssa Fiammetta Berlinguer	3	24	24	-	-	
	Dott. Jacopo Cerri	3	48		24*2	-	
Morphological and Physiological Adaptation to Environmental Changes	Prof. Sergio Gadau	3	32	8	8*3=24	-	
Stress and Animal Welfare	Dott. Sebastiano Luridiana	6	64	24	16	8*3=24	
Ichthyology	Prof. Marco Casu	6	48	24	24		16 lab hours to be scheduled

OPTIONAL COURSES

SUBJECT	TEACHER	CFU	HOURS	THEORY	PRACTICE	LAB	NOTES
Genomic data analysis for conservation and risk assessment	Dr.ssa L. Iacolina	4	32	8	24	-	AULA A BIS
Conservation and Genetic Monitoring of Wild Predators	Dr. M. Galaverni	2	16	16	-	-	ONLINE

	9-10	10-11	11-12	12-13	15-16	16-17
1° week 2 -6 October 2023						
Mon 2						
Tues 3			Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)		
Wed 4						
Thur 5		Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)		
Fri 6	Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau)	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau)		

2° week 9-13 October 2023	9-10	10-11	11-12	12-13	15-16	16-17
Mon 9			Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau)	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau)		
Tue 10		Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)		
Wed 11			Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)		
Thur 12		Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)		
Fri 13			Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)		

3° week 16-20 October 2023	9-10	10-11	11-12	12-13	15-16	16-17
Mon 16			Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau)	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau)		
Tue 17		Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)		
Wed 18			Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)		
Thur 19		Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)		
Fri 20	Ichthyology (Prof. Casu) Excursion to Cala Gonone (Practice 8 hours)					

4° week 23 -27 October 2022	9-10	10-11	11-12	12-13	15-16	16-17
Mon 23			Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau)	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau)		
Tue 24		Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)		
Wed 25			Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)		
Thur 26		Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)		
Fri 27			Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)		

5° week 30 October – 3 November 2023	9-10	10-11	11-12	12-13	15-16	16-17
Mon 30	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau) <i>Practice</i> (GROUP A- 6 students)	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau) <i>Practice</i> (GROUP A- 6 students)	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau) <i>Practice</i> (GROUP B- 6 students)	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau) <i>Practice</i> (GROUP B- 6 students)	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau) <i>Practice</i> (GROUP C- 6 students)	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau) <i>Practice</i> (GROUP C- 6 students)
Tue 31		Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)		
Wed 1	OFF					
Thur 2						
Fri 3						

6° week 6-10 November 2023	9-10	10-11	11-12	12-13	15-16	16-17	17-18
Mon 6	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau) <i>Practice</i> (GROUP A- 6 students)	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau) <i>Practice</i> (GROUP A- 6 students)	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau) <i>Practice</i> (GROUP B- 6 students)	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau) <i>Practice</i> (GROUP B- 6 students)	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau) <i>Practice</i> (GROUP C- 6 students)	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau) <i>Practice</i> (GROUP C- 6 students)	
Tue 7	Ichthyology (Prof. Casu) <i>Lab</i>	Ichthyology (Prof. Casu) <i>Lab</i>	Ichthyology (Prof. Casu) <i>Lab</i>	Ichthyology (Prof. Casu) <i>Lab</i>	Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)	
Wed 8	Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)	Ichthyology (Prof. Casu)
Thur 9	Stress and Animal Welfare (Dott. Luridiana)	Stress and Animal Welfare (Dott. Luridiana)			Genomic data analysis for conservation and risk assessment (Dr.ssa Iacolina)	Genomic data analysis for conservation and risk assessment (Dr.ssa Iacolina)	Genomic data analysis for conservation and risk assessment (Dr.ssa Iacolina)
Fri 10	Stress and Animal Welfare (Dott. Luridiana)	Stress and Animal Welfare (Dott. Luridiana)	Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)			

8° week 20- 24 November 2023	9-10	10-11	11-12	12-13	15-16	16-17
Mon 20	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau) <i>Practice</i> (GROUP A- 6 students)	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau) <i>Practice</i> (GROUP A- 6 students)	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau) <i>Practice</i> (GROUP B- 6 students)	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau) <i>Practice</i> (GROUP B- 6 students)	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau) <i>Practice</i> (GROUP C- 6 students)	Morphological and Physiological Adaptation to Environmental Changes (Prof. Gadau) <i>Practice</i> (GROUP C- 6 students)
Tue 21	Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)				
Wed 22	Genomic data analysis for conservation and risk assessment (Dr.ssa Iacolina)	Genomic data analysis for conservation and risk assessment (Dr.ssa Iacolina)	Genomic data analysis for conservation and risk assessment (Dr.ssa Iacolina)	Genomic data analysis for conservation and risk assessment (Dr.ssa Iacolina)		
Thu 23	Stress and Animal Welfare (Dott. Luridiana)	Stress and Animal Welfare (Dott. Luridiana)				
Fri 24	Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)				

9° week 27 November – 1 December 2023	9-10	10-11	11-12	12-13	15-16	16-17
Mon 27			Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof.ssa Berlinguer)		
Tue 28					Genomic data analysis for conservation and risk assessment (Dr.ssa Iacolina)	Genomic data analysis for conservation and risk assessment (Dr.ssa Iacolina)
Wed 29		Stress and Animal Welfare (Dott. Luridiana)	Stress and Animal Welfare (Dott. Luridiana)	Stress and Animal Welfare (Dott. Luridiana)		
Thur 30		Stress and Animal Welfare (Dott. Luridiana)	Stress and Animal Welfare (Dott. Luridiana)	Stress and Animal Welfare (Dott. Luridiana)		
Fri 1						

10° week 4 – 8 December 2023	9-10	10-11	11-12	12-13	15-16	16-17
Mon 4						
Tue 5						
Wed 6	OFF					
Thur 7						
Fri 8						

11° week 11 – 15 December 2023	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Mon 11	Genomic data analysis for conservation and risk assessment (Dr.ssa Iacolina)	Genomic data analysis for conservation and risk assessment (Dr.ssa Iacolina)	Genomic data analysis for conservation and risk assessment (Dr.ssa Iacolina)	Genomic data analysis for conservation and risk assessment (Dr.ssa Iacolina)				
Tue 12								
Wed 13		Stress and Animal Welfare (Dott. Luridiana)	Stress and Animal Welfare (Dott. Luridiana)	Stress and Animal Welfare (Dott. Luridiana)	Genomic data analysis for conservation and risk assessment (Dr.ssa Iacolina)	Genomic data analysis for conservation and risk assessment (Dr.ssa Iacolina)		
Thur 14		Stress and Animal Welfare (Dott. Luridiana)	Stress and Animal Welfare (Dott. Luridiana)	Stress and Animal Welfare (Dott. Luridiana)				
Fri 15					14:30-18.30 Conservation and Genetic Monitoring of Wild Predators (Dott. Galaverni)			

12° week 8 – 12 January 2024	9-10	10-11	11-12	12-13	14.30-16.30	16.30-17.30	17.30-18.30	
Mon 8					14:30-18.30 Conservation and Genetic Monitoring of Wild Predators (Dott. Galaverni)			
Tue 9								
Wed 10	STRESS AND ANIMAL WELFARE – Practice (9-17) – Dott. Luridiana							
Thur 11	Genomic data analysis for conservation and risk assessment (Dr.ssa Iacolina)	Genomic data analysis for conservation and risk assessment (Dr.ssa Iacolina)	Genomic data analysis for conservation and risk assessment (Dr.ssa Iacolina)	Genomic data analysis for conservation and risk assessment (Dr.ssa Iacolina)				
Fri 12	Stress and Animal Welfare Practice (Dott. Luridiana)	Stress and Animal Welfare Practice (Dott. Luridiana)	Stress and Animal Welfare Practice (Dott. Luridiana)	Stress and Animal Welfare Practice (Dott. Luridiana)	14:30-18.30 Conservation and Genetic Monitoring of Wild Predators (Dott. Galaverni)			

13° week 15 – 19 January 2024	9-10	10-11	11-12	12-13	14-15	15-16	16-17
Mon 15							
Tue 16	Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)	Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)	Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)		Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)	Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)	Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)
Wed 17							
Thur 18	Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)	Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)	Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)		Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)	Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)	Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)
Fri 19	Stress and Animal Welfare Practice (Dott. Luridiana)	Stress and Animal Welfare Practice (Dott. Luridiana)	Stress and Animal Welfare Practice (Dott. Luridiana)	Stress and Animal Welfare Practice (Dott. Luridiana)		Stress and Animal Welfare Practice (Dott. Luridiana)	Stress and Animal Welfare Practice (Dott. Luridiana)

14° week 22 – 26 January 2024	9-10	10-11	11-12	12-13	14-15	15-16	16-17	17-18	18-19
Mon 22									
Tue 23									
Wed 24									
Thu 25	Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)	Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)	Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)		Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)	Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)	Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)		
Fri 26						14:30-18.30 Conservation and Genetic Monitoring of Wild Predators (Dott. Galaverni)			

15° week 29 – 31 January 2024	9-10	10-11	11-12	12-13	14-15	15-16	16-17
Mon 29	Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)	Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)	Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)		Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)	Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)	Morphological and Physiological Adaptation to Environmental Changes (Dott. Jacopo Cerri)
Tue 30							
Wed 31							