

CdLM in Wildlife Management, Conservation and Control

SCHEDULE PLANNER – 2ND YEAR, 1ST SEMESTER

A.Y. 2025/2026

LOCATION: AULA ANATOMIA, Department of Veterinary Medicine, via Vienna 2 (scala B, floor 4)

Compulsory courses:

SUBJECT	TEACHER	CFU	HOURS	THEORY	PRACTICE	LAB	NOTES
Morphological and Physiological Adaptation to Environmental Changes	Prof. Fiammetta Berlinguer	6	72	24	48	-	<i>Practice in 2 groups</i>
Morphological and Physiological Adaptation to Environmental Changes	Prof. Sergio Gadau	3	32	16	8*2=16	-	
Stress and Animal Welfare	Prof. Sebastiano Luridiana	6	64	24	16	8*3=24	
Ichthyology	Prof. Marco Casu	6	48	24	24	-	<i>Lab classes will take place in the Didactics Lab (Basic Sciences)</i>

Optional courses (registration required):

Genomic Data Analysis for Conservation and Risk Assessment

Dr. Laura Iacolina - 4 CFU (32 hours) IN PERSON

Nutrition and Nutritional Management of Marine Mammals

Prof. Maria Grazia Cappai - 2 CFU (16 hours) ONLINE

Conservation and Genetic Monitoring of Wild Predators

Dr. Marco Galaverni - 2 CFU (16 hours) ONLINE

1° week 29 September - 3 October 2025	9-10	10-11	11-12	12-13	15-16	16-17
Monday 29						
Tuesday 30						
Wednesday 1						
Thursday 2		Ichthyology (Prof. M. Casu)	Ichthyology (Prof. M. Casu)	Ichthyology (Prof. M. Casu)		
Friday 3	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)				

2° week 6-10 October 2025	9-10	10-11	11-12	12-13	15-16	16-17
Monday 6						
Tuesday 7						
Wednesday 8						
Thursday 9		Ichthyology (Prof. M. Casu)	Ichthyology (Prof. M. Casu)	Ichthyology (Prof. M. Casu)		
Friday 10			Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)		

3° week 13-17 October 2025	9-10	10-11	11-12	12-13	15-16	16-17
Monday 13						
Tuesday 14		Ichthyology (Prof. M. Casu)	Ichthyology (Prof. M. Casu)	Ichthyology (Prof. M. Casu)	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)
Wednesday 15	Morphological and Physiological Adaptation to Environmental Changes (Prof. S Gadau)	Morphological and Physiological Adaptation to Environmental Changes (Prof. S Gadau)				
Thursday 16	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)				
Friday 17	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)				

4° week 20 -24 October 2025	9-10	10-11	11-12	12-13	15-16	16-17
Monday 20		Ichthyology (Prof. M. Casu)	Ichthyology (Prof. M. Casu)	Ichthyology (Prof. M. Casu)	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)
Tuesday 21	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)				
Wednesday 22	Morphological and Physiological Adaptation to Environmental Changes (Prof. S Gadau)	Morphological and Physiological Adaptation to Environmental Changes (Prof. S Gadau)				
Thursday 23	Ichthyology (Prof. M. Casu)	Ichthyology (Prof. M. Casu)	Ichthyology (Prof. M. Casu)	Ichthyology (Prof. M. Casu)	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)
Friday 24	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)				

5° week 27 - 31 October 2025	9-10	10-11	11-12	12-13	15-16	16-17
Monday 27						
Tuesday 28	Ichthyology (Prof. M. Casu)	Ichthyology (Prof. M. Casu)	Ichthyology (Prof. M. Casu)	Ichthyology (Prof. M. Casu)	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)
Wednesday 29	Ichthyology (Prof. M. Casu) DID LAB 1	Ichthyology (Prof. M. Casu) DID LAB 1	Ichthyology (Prof. M. Casu) DID LAB 1	Ichthyology (Prof. M. Casu) DID LAB 1		
Thursday 30	Morphological and Physiological Adaptation to Environmental Changes (Prof. S Gadau)	Morphological and Physiological Adaptation to Environmental Changes (Prof. S Gadau)	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)		
Friday 31						

6° week 3-7 November 2025	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 3		Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)				
Tuesday 4	Ichthyology (Prof. M. Casu)	Ichthyology (Prof. M. Casu)	Ichthyology (Prof. M. Casu)	Ichthyology (Prof. M. Casu)	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer)		
Wednesday 5	Ichthyology (Casu) DID LAB							
Thursday 6	Ichthyology (Casu) DID LAB							
Friday 7	Morphological and Physiological Adaptation to Environmental Changes (Prof. S Gadau)	Morphological and Physiological Adaptation to Environmental Changes (Prof. S Gadau)	Stress and Animal Welfare (Prof. S. Luridiana)	Stress and Animal Welfare (Prof. S. Luridiana)	Ichthyology (Prof. M. Casu) DID LAB (15-19)			

7° week 10- 14 November 2025	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 10	Morphological and Physiological Adaptation to Environmental Changes (Prof. S Gadau)	Morphological and Physiological Adaptation to Environmental Changes (Prof. S Gadau)	Stress and Animal Welfare (Prof. S. Luridiana)	Stress and Animal Welfare (Prof. S. Luridiana)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	
Tuesday 11	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer) Practice Gr. A				Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer) Practice Gr. A			
Wednesday 12	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer) Practice Gr. A				Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer) Practice Gr. B			
Thursday 13			Stress and Animal Welfare (Prof. S. Luridiana)	Stress and Animal Welfare (Prof. S. Luridiana)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	
Friday 14	Morphological and Physiological Adaptation to Environmental Changes (Prof. S. Gadau) PRACTICE GR. A		Morphological and Physiological Adaptation to Environmental Changes (Prof. S. Gadau) PRACTICE GR. B					

8° week 17- 21 November 2025	9-10	10-11	11-12	12-13	15-16	16-17	17-18
Monday 17	Morphological and Physiological Adaptation to Environmental Changes (Prof. S. Gadau)	Morphological and Physiological Adaptation to Environmental Changes (Prof. S. Gadau)			Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer) Practice Gr. A		
Tuesday 18	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer) Practice Gr. B		Stress and Animal Welfare (Prof. S. Luridiana)	Stress and Animal Welfare (Prof. S. Luridiana)			
Wednesday 19	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer) Practice Gr. B				Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer) Practice Gr. B		
Thursday 20	Morphological and Physiological Adaptation to Environmental Changes (Prof. S. Gadau) PRACTICE GR. A		Morphological and Physiological Adaptation to Environmental Changes (Prof. S. Gadau) PRACTICE GR. B		Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)
Friday 21			Stress and Animal Welfare (Prof. S. Luridiana)	Stress and Animal Welfare (Prof. S. Luridiana)			

9° week 24- 28 November 2025	9-10	10-11	11-12	12-13	15-16	16-17	17-18
Monday 24	Morphological and Physiological Adaptation to Environmental Changes (Prof. S. Gadau)	Morphological and Physiological Adaptation to Environmental Changes (Prof. S. Gadau)			Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)
Tuesday 25		Stress and Animal Welfare (Prof. S. Luridiana)	Stress and Animal Welfare (Prof. S. Luridiana)	Stress and Animal Welfare (Prof. S. Luridiana)			
Wednesday 26	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer) Practice Gr. A		Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer) Practice Gr. B		Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)
Thursday 27		Stress and Animal Welfare (Prof. S. Luridiana)	Stress and Animal Welfare (Prof. S. Luridiana)	Stress and Animal Welfare (Prof. S. Luridiana)			
Friday 28	Morphological and Physiological Adaptation to Environmental Changes (Prof. S. Gadau) PRACTICE GR. A		Morphological and Physiological Adaptation to Environmental Changes (Prof. S. Gadau) PRACTICE GR. B				

10° week 1 – 5 December 2025	9-10	10-11	11-12	12-13	15-16	16-17	17-18
Monday 1	Morphological and Physiological Adaptation to Environmental Changes (Prof. S. Gadau)	Morphological and Physiological Adaptation to Environmental Changes (Prof. S. Gadau)			Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)
Tuesday 2		Stress and Animal Welfare (Prof. S. Luridiana)	Stress and Animal Welfare (Prof. S. Luridiana)	Stress and Animal Welfare (Prof. S. Luridiana)			
Wednesday 3		Stress and Animal Welfare (Prof. S. Luridiana)	Stress and Animal Welfare (Prof. S. Luridiana)	Stress and Animal Welfare (Prof. S. Luridiana)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)
Thursday 4	Morphological and Physiological Adaptation to Environmental Changes (Prof. S. Gadau) PRACTICE GR. A		Morphological and Physiological Adaptation to Environmental Changes (Prof. S. Gadau) PRACTICE GR. B				
Friday 5							

11° week 8 – 12 December 2025	9-10	10-11	11-12	12-13	15-16	16-17	17-18
Monday 8	OFF						
Tuesday 9	Morphological and Physiological Adaptation to Environmental Changes (Prof. S. Gadau) PRACTICE GR. A		Morphological and Physiological Adaptation to Environmental Changes (Prof. S. Gadau) PRACTICE GR. B				
Wednesday 10			Stress and Animal Welfare (Prof. S. Luridiana)	Stress and Animal Welfare (Prof. S. Luridiana)			
Thursday 11		Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)			
Friday 12	Stress and Animal Welfare (Prof. S. Luridiana) Practice - EXTERNAL VISIT						

12° week 15 – 19 December 2025	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 15					Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	
Tuesday 16		Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)				
Wednesday 17	Stress and Animal Welfare (Prof. S. Luridiana) LAB Group A (9-13)				Stress Animal Welfare (Prof. S. Luridiana) LAB Group A (15-19)			
Thursday 18	Stress and Animal Welfare (Prof. S. Luridiana) LAB Group B (9-13)				Stress and Animal Welfare (Prof. S. Luridiana) LAB Group B (15-19)			
Friday 19	Stress and Animal Welfare (Prof. S. Luridiana) LAB Group C (9-13)				Stress and Animal Welfare (Prof. S. Luridiana) LAB Group C (15-19)			

13° week 05 – 09 January 2026	9-10	10-11	11-12	12-13	14 -15	15-16	16 -17	17-18
Monday 5	OFF							
Tuesday 6	OFF							
Wednesday 7		Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)	Genomic Data Analysis for Conservation and Risk Assessment (Dr. L. Iacolina)				
Thursday 8	Nutrition and Nutritional Management of Marine Mammals (Prof. M.G. Cappai)							
Friday 9	Nutrition and Nutritional Management of Marine Mammals (Prof. M.G. Cappai)							

14° week 12 – 16 January 2026	9-10	10-11	11-12	12-13	14-15	15-16	16-17	17-18
Monday 12	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer) DID LAB Gr. A							
Tuesday 13	Nutrition and Nutritional Management of Marine Mammals (Prof. M.G. Cappai) TO BE CONFIRMED							
Wednesday 14	Nutrition and Nutritional Management of Marine Mammals (Prof. M.G. Cappai)							
Thursday 15	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer) DID LAB Gr. B							
Friday 16	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer) Practice Gr. A (9-13)							
	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer) Practice Gr. B (9-13)							

15° week 19 – 23 January 2026	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 19								
Tuesday 20	Stress and Animal Welfare (Prof. S. Luridiana) Practice 8 HOURS EXTERNAL VISIT							
Wednesday 21								
Thursday 22	Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer) DID LAB Gr. A				Morphological and Physiological Adaptation to Environmental Changes (Prof. F. Berlinguer) DID LAB Gr. A			
Friday 23								

