MASTER COURSE IN WILDLIFE MANAGEMENT, CONSERVATION AND CONTROL

SCHEDULE PLANNER – 2nd YEAR, 1ST SEMESTER - A.Y. 2026/2027

*LOCATION: **AULA Anatomia**, Department of Veterinary Medicine, via Vienna 2 (unless indicated otherwise)*

Compulsory Courses

SUBJECT	TEACHER	ECTS	LECTURES	PRACTICES	LAB	TOTAL HOURS (teacher)	TOTAL HOURS (student)
Stress and Animal Welfare	Prof. Sebastiano Luridiana	6	24	16	8 x 2 gr.	56	48
Morphological and Physiological Adaptation to Environmental Changes	Prof.ssa Fiammetta Berlinguer	6	32	16		48	48
	Prof. Sergio Domenico Gadau	1	6	2 x 2 gr.	0	10	8
	Dott. Gianluca Lepore	2	10	6 x 2 gr.	0	22	16
Biotechnologies applied to Wildlife Reproduction	Prof.ssa Fiammetta Berlinguer	6	40		8 x 2 gr.	56	48
Fish Biology and conservation of fisheries resources	Prof. Marco Casu	6	32		16 x 2 gr.	64	48

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) IN PERSON + ONLINE

Conservation and Genetic Monitoring of Wild Predators Dr. Marco Galaverni - 2 CFU (16 hours) IN PERSON

1st week (25 September 2026)

DAY	9-10	10-11	11-12	12-13	15-16	16-17	17-18
Friday 25	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer- **PRACTICE** (***Life Project***)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer- **PRACTICE** (***Life Project***)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer- **PRACTICE** (***Life Project***)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer- **PRACTICE** (***Life Project***)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer- **PRACTICE** (***Life Project***)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer- **PRACTICE** (***Life Project***)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer- **PRACTICE** (***Life Project***) 8

2nd week (1- 2 October 2026)

DAY	9-10	10-11	11-12	12-13	15-16	16-17	17-18
Thursday 1	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer- **PRACTICE**)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer- **PRACTICE**)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer- **PRACTICE**)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer- **PRACTICE**)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer- **PRACTICE**)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer- **PRACTICE**)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer- **PRACTICE**) 16
Friday 2							

3th week (5 October – 9 October 2026)

DAY	9-10	10-11	11-12	12-13	15-16	16-17	17-18
Monday 5			Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer) 2			-
Tuesday 6							
Wednesday 7			Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer) 4			-
Thursday 8							-
Friday 9	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer) 6					-

4th week (12 October – 16 October 2026)

DAY	9-10	10-11	11-12	12-13	15-16	16-17
Monday 12			Event “Destinazione Erasmus” at the lobby of the Teaching Centre of the Dept. of Chem. Phys. Mat. Nat. Sci. Via Vienna 2			
Tuesday 13	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)8				
Wednesday 14		Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu) 3	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)10
Thursday 15	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer) 12				
Friday 16	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer) 14	Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu)		

5th week (19 October – 23 October 2026)

DAY	9-10	10-11	11-12	12-13	15-16	16-17	17-18
Monday 19					Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)16	
Tuesday 20	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (**Gadau**)	Morphological and Physiological Adaptation to Environmental Changes (**Gadau**) 2			
Wednesday 21		Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu)			
Thursday 22	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer) 20	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)	Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu)
Friday 23	Fish Biology and conservation of fisheries resources Visit to the Cala Gonone Aquarium (Casu) (8- 16) 8						

6th week (26 October – 30 October 2026)

DAY	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 26		Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu)	**Genomic Data Analysis for Conservation and Risk Assessment** (Iacolina) 4 computer LAB			
Tuesday 27	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (**Gadau**)	Morphological and Physiological Adaptation to Environmental Changes (**Gadau**) 4				
Wednesday 28			Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)	**Genomic Data Analysis for Conservation and Risk Assessment** (Iacolina) 8 computer LAB			
Thursday 29	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)			Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer		
Friday 30	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)	Morphological and Physiological Adaptation to Environmental Changes (Berlinguer)						

7th week (2 – 6 November 2026)

DAY	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 2		Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu)	**Genomic Data Analysis for Conservation and Risk Assessment** (Iacolina) 12 computer LAB			
Tuesday 3		Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu)				
Wednesday 4	Biotechnologies applied to Wildlife Reproduction (Berlinguer)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) 2			**Genomic Data Analysis for Conservation and Risk Assessment** (Iacolina) 16 computer LAB			
Thursday 5	Morphological and Physiological Adaptation to Environmental Changes (**Gadau**)	Morphological and Physiological Adaptation to Environmental Changes (**Gadau**) 6	Stress and Animal Welfare (Luridiana)	Stress and Animal Welfare (Luridiana) 2				
Friday 6								

8th week (9 – 13 November 2026)

DAY	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 9	Biotechnologies applied to Wildlife Reproduction (Berlinguer) (**LAB– group 2**)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) (**LAB– group 2**)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) (**LAB– group 2**)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) (**LAB– group 2**) 4	**Genomic Data Analysis for Conservation and Risk Assessment** (Iacolina) 18 computer LAB			
Tuesday 10	Morphological and Physiological Adaptation to Environmental Changes PRACTICEm Gr A (Gadau)	Morphological and Physiological Adaptation to Environmental Changes PRACTICE Gr. A (Gadau) 2	Stress and Animal Welfare (Luridiana)	Stress and Animal Welfare (Luridiana) 4				
Wednesday 11		Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu)21	**Genomic Data Analysis for Conservation and Risk Assessment** (Iacolina) 20 computer LAB			
Thursday 12	Biotechnologies applied to Wildlife Reproduction (Berlinguer)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) 4						
Friday 13	Morphological and Physiological Adaptation to Environmental Changes PRACTICE Gr. B (Gadau)	Morphological and Physiological Adaptation to Environmental Changes PRACTICE Gr. B (Gadau) 2	Stress and Animal Welfare (Luridiana)	Stress and Animal Welfare (Luridiana) 6				

9th week (16 – 20 November 2026)

DAY	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 16		Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu) 24				
Tuesday 17	Biotechnologies applied to Wildlife Reproduction (Berlinguer)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) 6	Stress and Animal Welfare (Luridiana)	Stress and Animal Welfare (Luridiana) 8				
Wednesday 18	Biotechnologies applied to Wildlife Reproduction (Berlinguer)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) 8	Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu) 26	**Genomic Data Analysis for Conservation and Risk Assessment** (Iacolina) 28 computer LAB			
Thursday 19	Biotechnologies applied to Wildlife Reproduction (Berlinguer)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) 10	Morphological and Physiological Adaptation to Environmental Changes (**Lepore**)	Morphological and Physiological Adaptation to Environmental Changes (**Lepore**) 2				
Friday 20	Biotechnologies applied to Wildlife Reproduction (Berlinguer)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) 12	Stress and Animal Welfare (Luridiana)	Stress and Animal Welfare (Luridiana) 10				

10th week (23 – 27 November 2026)

DAY	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 23	Biotechnologies applied to Wildlife Reproduction (Berlinguer)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) 14	Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu) 29			
Tuesday 24	Biotechnologies applied to Wildlife Reproduction (Berlinguer)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) 16			Stress and Animal Welfare (Luridiana)	Stress and Animal Welfare (Luridiana)	Stress and Animal Welfare (Luridiana) 13	
Wednesday 25	Biotechnologies applied to Wildlife Reproduction (Berlinguer)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) 18	Morphological and Physiological Adaptation to Environmental Changes (**Lepore**)	Morphological and Physiological Adaptation to Environmental Changes (**Lepore**) 4	Stress and Animal Welfare (Luridiana)	Stress and Animal Welfare (Luridiana)	Stress and Animal Welfare (Luridiana) 16	
Thursday 26	Biotechnologies applied to Wildlife Reproduction (Berlinguer) (**LAB– group 1**)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) (**LAB– group 1**)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) (**LAB– group 1**)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) (**LAB– group 1**) 4				
Friday 27	Biotechnologies applied to Wildlife Reproduction (Berlinguer)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) 20						

11th week (30 November – 4 December 2026)

DAY	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 30		Stress and Animal Welfare (Luridiana)	Stress and Animal Welfare (Luridiana)	Stress and Animal Welfare (Luridiana) 19	**Genomic Data Analysis for Conservation and Risk Assessment** (Iacolina) 32 computer LAB			
Tuesday 1	Biotechnologies applied to Wildlife Reproduction (Berlinguer)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) 22			Stress and Animal Welfare (Luridiana)	Stress and Animal Welfare (Luridiana)	Stress and Animal Welfare (Luridiana) 22	
Wednesday 2	Biotechnologies applied to Wildlife Reproduction (Berlinguer)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) 24	Morphological and Physiological Adaptation to Environmental Changes (**Lepore**)	Morphological and Physiological Adaptation to Environmental Changes (**Lepore**) 6				
Thursday 3		Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu)	Fish Biology and conservation of fisheries resources (Casu) 32				
Friday 4	Biotechnologies applied to Wildlife Reproduction (Berlinguer)	Biotechnologies applied to Wildlife Reproduction (Berlinguer)26						

12th week (7 – 11 December 2026)

DAY	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 7	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
Tuesday 8	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
Wednesday 9	Biotechnologies applied to Wildlife Reproduction (Berlinguer)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) 28	Morphological and Physiological Adaptation to Environmental Changes (**Lepore**)	Morphological and Physiological Adaptation to Environmental Changes (**Lepore**) 8				
Thursday 10	Biotechnologies applied to Wildlife Reproduction (Berlinguer)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) 30						
Friday 11	Biotechnologies applied to Wildlife Reproduction (Berlinguer)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) 32	Stress and Animal Welfare (Luridiana)	Stress and Animal Welfare (Luridiana) 24				

13th week (14 – 18 December 2026)

DAY	9-10	10-11	11-12	12-13	15-16	16-17	17-18
Monday 14	Biotechnologies applied to Wildlife Reproduction (Berlinguer)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) 34					-
Tuesday 15	Biotechnologies applied to Wildlife Reproduction (Berlinguer)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) 36	Morphological and Physiological Adaptation to Environmental Changes (**Lepore**)	Morphological and Physiological Adaptation to Environmental Changes (**Lepore**) 10	Biotechnologies applied to Wildlife Reproduction (Berlinguer)	Biotechnologies applied to Wildlife Reproduction (Berlinguer)38	-
Wednesday 16	Biotechnologies applied to Wildlife Reproduction (Berlinguer)	Biotechnologies applied to Wildlife Reproduction (Berlinguer) 40			Morphological and Physiological Adaptation to Environmental Changes PRACTICE A (**Lepore**)	Morphological and Physiological Adaptation to Environmental Changes PRACTICE A (**Lepore**) 2	-
Thursday 17	Stress and Animal Welfare (Luridiana) **LAB (8 hours) GR A**						
Friday 18	Stress and Animal Welfare (Luridiana) **LAB (8 hours) GR B**						

14° settimana (4 – 8 January 2027)

DAY	9-10	10-11	11-12	12-13	15-16	16-17	17-18
Monday 4	OFF	OFF	OFF	OFF	OFF	OFF	OFF
Tuesday 5	OFF	OFF	OFF	OFF	OFF	OFF	OFF
Wednesday 6	OFF	OFF	OFF	OFF	OFF	OFF	OFF
Thursday 7	Fish Biology and conservation of fisheries resources (Casu) Gr. A	Fish Biology and conservation of fisheries resources (Casu) Gr. A	Fish Biology and conservation of fisheries resources (Casu) Gr. A	Fish Biology and conservation of fisheries resources (Casu) Gr. A 4	Morphological and Physiological Adaptation to Environmental Changes PRACTICE B (**Lepore**)	Morphological and Physiological Adaptation to Environmental Changes PRACTICE B (**Lepore**) 2	
Friday 8							

15th week (11 – 15 January 2027)

DAY	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 11	Fish Biology and conservation of fisheries resources (Casu) Gr. B	Fish Biology and conservation of fisheries resources (Casu) Gr. B	Fish Biology and conservation of fisheries resources (Casu) Gr. B	Fish Biology and conservation of fisheries resources (Casu) Gr. B 4	**Nutrition and Nutritional Management of Marine Mammals** (Cappai)	**Nutrition and Nutritional Management of Marine Mammals** (Cappai)	**Nutrition and Nutr. Management of Marine Mammals** (Cappai)	**Nutrition and Nutri.Manage ment of Marine Mammals** (Cappai) 4
Tuesday 12	Stress and Animal Welfare (Luridiana) **Practice - EXTERNAL VISIT (8 hours)**							
Wednesday 13	Fish Biology and conservation of fisheries resources (Casu) Gr. A	Fish Biology and conservation of fisheries resources (Casu) Gr. A	Fish Biology and conservation of fisheries resources (Casu) Gr. A	Fish Biology and conservation of fisheries resources (Casu) Gr. A 8	Morphological and Physiological Adaptation to Environmental Changes PRACTICE A (**Lepore**)	Morphological and Physiological Adaptation to Environmental Changes PRACTICE A (**Lepore**) 4		
Thursday 14	Fish Biology and conservation of fisheries resources (Casu) Gr. B	Fish Biology and conservation of fisheries resources (Casu) Gr. B	Fish Biology and conservation of fisheries resources (Casu) Gr. B	Fish Biology and conservation of fisheries resources (Casu) Gr. B 8	**Nutrition and Nutritional Management of Marine Mammals** (Cappai)	**Nutrition and Nutritional Management of Marine Mammals** (Cappai)	**Nutrition and Nutr. Management of Marine Mammals** (Cappai)	**Nutrition and Nutri.Manage ment of Marine Mammals** (Cappai) 8
Friday 15			Morphological and Physiological Adaptation to Environmental Changes PRACTICE B (**Lepore**)	Morphological and Physiological Adaptation to Environmental Changes PRACTICE B (**Lepore**) 4				

16th week (18 – 22 January 2027)

DAY	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 18	**Nutrition and Nutritional Management of Marine Mammals** (Cappai) 12 **EXTERNAL PRACTICE**				**Nutrition and Nutritional Management of Marine Mammals** (Cappai) 16 **EXTERNAL PRACTICE**			
Tuesday 19	Biotechnologies applied to Wildlife Reproduction (**LAB – group 1**)	Biotechnologies applied to Wildlife Reproduction (**LAB– group 1**)	Biotechnologies applied to Wildlife Reproduction (**LAB– group 1**)	Biotechnologies applied to Wildlife Reproduction (**LAB– group 1**) 8				
Wednesday 20	Morphological and Physiological Adaptation to Environmental Changes PRACTICE A (**Lepore**)	Morphological and Physiological Adaptation to Environmental Changes PRACTICE A (**Lepore**) 6						
Thursday 21	Biotechnologies applied to Wildlife Reproduction (**LAB – group 2**)	Biotechnologies applied to Wildlife Reproduction (**LAB – group 2**)	Biotechnologies applied to Wildlife Reproduction (**LAB – group 2**)	Biotechnologies applied to Wildlife Reproduction (**LAB – group 2**) 8				
Friday 22			Morphological and Physiological Adaptation to Environmental Changes PRACTICE B (**Lepore**)	Morphological and Physiological Adaptation to Environmental Changes PRACTICE B (**Lepore**) 6				

17th week (25– 29 January 2027)

DAY	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 25	Stress and Animal Welfare (Luridiana) **Practice - EXTERNAL VISIT** **(8 hours)**							
Tuesday 26								
Wednesday 27								
Thursday 28	**Conservation and Genetic Monitoring of Wild Predator** (Galaverni)				**Conservation and Genetic Monitoring of Wild Predator** (Galaverni)			
Friday 29	**Conservation and Genetic Monitoring of Wild Predator** (Galaverni)				**Conservation and Genetic Monitoring of Wild Predator** (Galaverni)			