

1 anno						
SUBJECT	CFU	PROFESSOR	I SESSION	II SESSION	III SESSION	EXAMINING BODY
Wildlife Management	8	Prof. Marco Apollonio	06-feb 20-feb	10-lug 24-lug	08-set 23-set	Prof. Marco Apollonio Prof. Massimo Scandura
Wildlife Nutrition and Feeding	6	Prof. ssa Maria Grazia Cappai	05-feb 19-feb	19-giu 06-lug	14-set 29-set	Prof.ssa Maria Grazia Cappai Prof.ssa Fiammetta Berlinguer
Animal Conservation Genetics	6	Prof. Massimo Scandura	11-feb 27-feb	18-giu 02-lug	09-set 22-set	Prof. Massimo Scandura Prof. Marco Apollonio
English Language (advanced)	6	Dott.ssa Giustina Casu	02-feb 18-feb	08-giu 22-giu	02-set 16-set	Dott.ssa Giustina Casu Dott.ssa Patrizia Porcheddu
Statistics for Wildlife Ecologists	4		12-feb 26-feb	26-giu 13-lug	11-set 25-set	Dott.sa Francesca Brivio Dott. Rudy Brogi
Environmental Evaluation and Natural Capital	6	Prof. Fabio Madau	03-feb 17-feb	17-giu 01-lug	07-set 21-set	Prof. Fabio Madau
Wildlife Management Techniques	6	Prof. Marco Apollonio	04-feb 24-feb	30-giu 14-lug	10-set 24-set	Prof. Marco Apollonio Prof. Massimo Scandura
Wildlife Parasitosis	6	Prof. Antonio Varcasia	10-feb 25-feb	11-giu 08-lug	15-set 29-set	Prof. Antonio Varcasia Prof. Marco Casu
Toxicology of Contaminants and Poisonings	2	Dott.ssa Elena Baralla	09-feb 23-feb	25-giu 09-lug	03-set 17-set	Dott.ssa Elena Baralla 2° componente

2 anno						
SUBJECT	CFU	PROFESSOR	I SESSION	II SESSION	III	EXAMINING BODY
Ichthyology	6	Prof. Marco Casu	13-feb 26-feb	18-giu 02-lug	08-set 22-set	Prof. Marco Casu Prof. Antonio Varcasia
Reintroductions and Other Conservation Translocations: - Stress and Animal Welfare	6	Prof. Sebastiano Luridiana	09-feb 23-feb	09-giu 23-giu	03-set 17-set	Prof. Sebastiano Luridiana
Reintroductions and Other Conservation Translocations: - Morphological and Physiological Adaptation to Environmental Changes	9	Prof.ssa Fiammetta Berlinguer Prof. Sergio Gadau	05-feb 26-feb	12-giu 26-giu	04-set 24-set	Prof.ssa Fiammetta Berlinguer Prof. Sergio Gadau

OPTIONAL COURSES 2026						
SUBJECT	CFU	PROFESSOR	I SESSION	II SESSION	III	EXAMINING BODY
Food Safety and Hygienic Management of Game Meat Production Chain	4	Prof.ssa Francesca Piras	03-feb 17-feb	09-giu 24-lug	15-set 30-set	Prof.ssa Francesca Piras
Population Genetics: Practical Applications in Marine Zoology	4	Dott.ssa Illenia Azzena	10-feb 27-feb	18-giu 03-lug	10-set 25-set	Dott.ssa Illenia Azzena
GIS Applications in Wildlife Management	4	Dott.ssa Roberta Chirichella	02-feb 19-feb	22-giu 16-lug	03-set 22-set	Dott.ssa Roberta Chirichella
Wildlife Research for Conservation and Management	2	Dott. Rudy Brogi	2-feb 25-feb	25-giu 15-lug	08-set 24-set	Dott. Rudy Brogi; Prof. Massimo Scandura
Wildlife Anaesthesia and Restraint Basics	2	Prof. Nicolò Columbano	6-feb 23-feb	8-giu 06-lug	3-set 17-set	Prof. Nicolò Columbano
Aliens and Island Endemics	2	Dott.ssa Roberta Lecis	18-feb	15-giu 30-giu	10-set 28-set	Dott.ssa Roberta Lecis
Genomic Data Analysis for Conservation and Risk Assessment	4	Dott.ssa Laura Iacolina	04-feb 24-feb	10-giu 09-lug	02-set 23-set	Dott.ssa Laura Iacolina
Wildlife First Aid and Emergency Management	2	Prof. Alberto Crovace	5-feb 23-feb	8-giu 7-lug	3-set 21-set	Prof. Alberto Crovace
Nutrition and Nutritional Management of Marine Mammals	2	Prof.ssa Maria Grazia Cappai	10-feb 26-feb	23-giu 08-lug	15-set 30-set	Prof.ssa Maria Grazia Cappai
Conservation and Genetic Monitoring of Wild Predators	2	Dott. Marco Galaverni	9-feb 20-feb	11-giu 3-lug	04-set 18-set	Dott. Marco Galaverni