

NATURAL AND ENVIRONMENTAL SCIENCES AND TECHNOLOGIES

TEACHINGS PROVIDED ACCADEMIC YEAR 2025/2026

FIRST YEAR (Entry in 2025)

Teachings	Link to the teaching information sheet	SSD	CFU	Lesson hours	Laboratory hours
First semester					
Environmental Chemistry	Link to course information	CHIM/03	6	35	12
Gestione e conservazione degli ambienti acquatici (MANAGEMENT AND CONSERVATION OF AQUATIC ENVIRONMENTS)	Link to course information	BIO/07	6	42	
Ecofisiologia vegetale (PLANT ECOPHYSIOLOGY)	Link to course information	BIO/04	6	42	
Indicatori bioecologici (BIO-ECOLOGICAL INDICATORS)	Link to course information	BIO/05	6	42	
Gestione faunistica (WILDLIFE MANAGEMENT)	Link to course information	BIO/05	6	42	
English language (B2)	University Language Centre		3	CLA	
Second semester					
Biologia della conservazione e divulgazione scientifica (BIOLOGY OF CONSERVATION AND SCIENTIFIC DIVULGATION)	Link to course information	BIO/05	6	42	
Mineralogia ambientale (ENVIRONMENTAL MINERALOGY)	Link to course information	GEO/06	6	42	
Gestione risorse vegetali (PLANT RESOURCES MANAGEMENT)	Link to course information	BIO/03	6	35	12
Valutazione economico ambientale (ECONOMIC ENVIRONMENTAL VALUATION)	Link to course information	AGR/01	6	42	

SECOND YEAR (Entry in 2024)

Teachings	Link to the teaching information sheet	SSD	CFU	Lesson hours	Laboratory hours
First semester					
Geologia del quaternario (QUATERNARY GEOLOGY)	Link to course information	GEO/02	6	42	
Strumenti molecolari applicati all'analisi Faunistica (MOLECULAR TOOLS APPLIED TO FAUNISTIC ANALYSIS)	Link to course information	BIO/06	6	42	
<i>Student-selected activities</i>			12		
Second semester					
Internship	Internship informations		7	175 hours	
Master thesis			32	800 hours	