



**STATUTORY STUDY PLAN A.Y. 2025/2026**  
**Italian Class LM-6 R - Biology (Italian D.M. 270/04)**  
**Master's Degree Course "MARINE BIOLOGY"**

	Lingua	DISCIPLINA	Tipologia	SETTORE		CFU	Tot. Ore
		<b>1st YEAR</b>					
1	Eng	Marine biology and marine ecology	Core	BIO/07		8	64
2	Eng	<b>Combined course: Physical, chemical and biological oceanography</b>				9	72
		Oceanography	Sim.	GEO/12	6		
		Chemical and biological oceanography	Others	BIO/01	3		
3	Eng	Marine genomics	Core	BIO/18		6	48
4	Eng	Evolutionary biology of marine vertebrates	Core	BIO/06		6	48
5	Eng	Marine conservation biology	Core	BIO/07		6	48
6	Eng	Marine protected areas design and management	Sim.	BIO/05		6	48
7	Eng	<b>Combined course: Field practices: Sampling design and census of marine communities</b>				11	88
		Sampling and census of marine algae and seagrasses	Core	BIO/01	5		
		Sampling and census of marine animals	Core	BIO/05	6		
	Eng	Marine GIS and spatial planning	Others	GEO/04		3	24
		Free-choice credits (electives): Quantitative methods in marine science	D	BIO/07		6	48
		Stage	Others			4	
				<b>Total CFU</b>		65	
		<b>2nd YEAR (activated A.Y. 26/27)</b>					
8	Eng	Fishery biology	Core	BIO/07		6	48
9	Eng	<b>Combined course: Reproductive biology of marine vertebrates and aquaculture</b>				10	80
		Commercial and ornamental aquaculture	Sim.	BIO/06	5		
		Reproductive biology of marine vertebrates	Core	BIO/06	5		
10	Eng	Applied marine ecology	Core	BIO/07		6	48
11	Eng	Marine ecotoxicology	Core	BIO/13		6	48
	Eng	Field practices: Marine monitoring	Others	BIO/07		7	56
		Free-choice credits (electives): Marine ecosystem restoration: an introduction	D	BIO/07		6	48
		Thesis				14	
				<b>Total CFU</b>		55	
				<b>Total</b>		120	
12		<b>Courses for free-choice credits (electives)</b>					

- a) 1 credit= 8 hours. Together with the theoretical lectures, all courses must have at least 1 credit of experimental session  
b) combined courses involve various courses with only one final examination  
c) there are no compulsory prerequisite exams  
d) Practical training has to be carried out in structures outside DiSVA for 100 hours