

1st year

Master Degree: Marine BioGeosciences

Fall Semester									
Course	Time load/Semester (15 weeks)	Weekly Time load				Coeff.	Credits	Evaluation Mode	
		Lectures	DW	PW	Other			Continuous	Exam
Marine Environment 1	67h30	3h	-	1h30	82h30	3	6	40%	60%
Fisheries 1	67h30	3h	1h30	-	82h30	3	6	40%	60%
Marine and coastal biodiversity	67h30	3h	-	1h30	82h30	3	6	40%	60%
Geographic Information System (GIS)	67h30	1h30	-	3h	82h30	3	6	40%	60%
Biostatistics	37h30	1h30	-	1h	37h30	2	3	40%	60%
Laboratory Safety	45h	1h30	-	1h30	50h	2	2	40%	60%
Communication	22h30	1h30	-	-	22h30	1	1		100%
Total	375h	15h	01h30	08h30	375h	17	30		

Spring Semester									
Course	Time load/Semester (15 weeks)	Weekly Time load				Coeff.	Credits	Evaluation Mode	
		Lectures	DW	PW	Others			Continuous	Exam
Marine Ecotoxicology	67h30	3h	-	1h30	82h30	3	6	40%	60%
Notion and concepts of biomonitoring	67h30	3h	1h30	-	82h30	3	6	40%	60%
Fisheries 2	67h30	3h	-	1h30	82h30	3	6	40%	60%
Marine Environment 2	67h30	1h30	-	3h	82h30	3	6	40%	60%
Aquaculture	37h30	1h30	-	1h	37h30	2	3	40%	60%
Article analysis	45h	1h30	-	1h30	5h	2	2	40%	60%
Legislation	22h30	1h30	-	-	22h30	1	1	-	100%
Total	375h	15h	01h30	08h30	375h	17	30		

2nd year

Fall Semester									
Course	Time load/Semester (15 weeks)	Weekly Time load				Coeff.	Credits	Evaluation Mode	
		Lectures	DW	PW	Others			Continuous	Exam
Microbial ecology	67h30	3h	-	1h30	82h30	3	6	40%	60%
Pathology of aquatic organisms	67h30	3h	1h30	-	82h30	3	6		
Biomonitoring of aquatic environments	67h30	3h	-	1h30	82h30	3	6	40%	60%
Modeling of environmental systems	67h30	1h30	-	3h	82h30	3	6	40%	60%
Bibliographic review	37h30	1h30	-	1h	37h30	2	3	40%	60%
Metrology	45h	1h30	-	1h30	5h	2	2	40%	60%
Entrepreneurship	22h30	1h30	-	-	22h30	1	1		100%
Total	375h	15h	01h30	08h30	375h	17	30		

Spring Semester			
	Time load	Coeff	Credits
Individual Work	225h	5	9
Internship	450h	9	18
Seminar	75h	3	3
Other	-	-	-
Total	750h	17	30

Internship in a company culminating in a thesis and defense.