

Research Master - M2
Marine Biology and Ecology
2026-2027

Semester 3	Course			
	Code	Title	Credits	Hours
	BEMA 502	Protection, restoration and sustainable management of marine environment	3	21
	BEMA 503	Statistics : analysis and data processing	3	21
	BEMA 509	Modeling in marine ecology	3	21
	BEMA 510	Introduced and invasive species in the marine environment	4	28
	BEMA 511	Geomatics	4	28
	BEMA 512	Physical and chemical oceanography	3	21
	BEMA 513	Marine Microbial Ecology	2	16
	BEMA 514	Marine products of biological, chemical and ecological interest	2	16
	BEMA 515	Cetology	2	16
	BEMA 516	Estuarine ecosystems	2	16
	RMSE 500	Research Methodology and Scientific English	2	24
	Total		30	228

Semester 4	Course			
	Code	Title	Credits	Hours
	BEMA 580	Research Internship	30	
	Total		30	