

Joint Degree Study Plan

MARITIME ENVIRONMENTAL PROTECTION AND MANAGEMENT

Programme	Year	Semester	No.	Type *	Activity	Code	Course	Prerequisite course	ECTS
MARITIME ENVIRONMENTAL PROTECTION AND MANAGEMENT MEP & M	FIRST YEAR	FIRST SEMESTER	1	D	A		Research Skills, Methods and Tools		10
			2	D	B		Fundamentals of Environmental Science and Sustainability		10
			3	D	B		Introduction to the Blue Economy		10
									30
		SECOND SEMESTER	4	D	B		Marine Ecology and Conservation		10
			5	D	B		Marine Environmental Pollution and Prevention		10
	6		D	B		GHG Emission and Climate Change Mitigation Policies		10	
								30	
	SECOND YEAR	FIRST SEMESTER	7	D	B		Environmental Management Standards and Impact Assessment		10
			8	Z	C		Sustainable Development of Maritime Transport and Ports		10
			9	Z	C		Sustainable Development of Coastal Tourism		
			10	Z	C		Management of Offshore Energy and Mineral Resources		
			11	Z	C		Fishers Management		10
			12	Z	C		Integrated Coastal Management		
			13	Z	C		Management of Protected Marine Areas and Species		
			14	Z	C		Maritime Safety and Security		
		15	Z	C		Entrepreneurship and Innovation			
								30	
SECOND SEMESTER	16	D	D		Professional Practice		12		
	17	D	E		Diploma		18		
							30		
							Total	120	

D – Compulsory Course

Z – Elective Course

* ACTIVITY:

A - BASIC SUBJECT – methodological preparation and general culture (A)

B - CHARACTERISTIC SUBJECT – preparation for the discipline that characterizes the program (B),

C - INTERDISCIPLINARY/INTEGRATIVE SUBJECT – subdisciplines, profiles and group-elective subjects (C),

D - COMPLEMENTARY SUBJECT – foreign languages, IT knowledge, professional practices (D),

E - CLOSING OBLIGATIONS – Diploma (E)

* TYPE:

D – Compulsory Course

Z – Elective Course