



REF: 2017-1919/001-001

MSc Programme Questionnaire

	utes to critici ve right now co		eciate you	u kind effo	ort to con	nplete this	question	inaire. It w	ill be helpf	ful to imp	prove the MSc Progr	amme
Coho	ort:		Pa	athway	:	. Date o	f birth	(year) :		. Gend	er: F () M ()) O ()
Natio	nality: Pro	gramme	Countr	y ()	Partner	Countr	y ()	Count	y (optio	nal):		
Erasn	nus Mundu	s Scholar:	ship Ho	lder (.) or Se	lf-Funde	ed Stud	lent* ()			
*Fun	ding Source	2 (please spec	ify) :									
	J											
								SP				
	se, provide of the fol			n abou	t the N	Sc Pro	gramr	ne <mark>mar</mark>	king fro	om 0 (۱	worst) to 10 (b	est)
	0 1	2	3	4	5	6	7	8	9	10	NA	
1.	The Cou	ses Prog	ramme	has fu	lfilled t	he expe	ectatio	ns I hac	l when l	regist	ered	
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2.	The cont	ents of th	ne cour	ses is a	0007	te for th	is MSc					
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3.	The scope of the Courses Programme has been properly addressed											
	to prepa	re me for	the Ph	D								
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4.		The contents of the Courses Programme have been very interesting										
	and usef	ul for my		rch Car	eer/Pro		ial pro					
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5.	The level			nd exp	ertise (of the M	ER cor	nsortiui	<mark>n teac</mark> h	ing sta	aff	
		n adequa							_	_	_	
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6.					-				_	ias bee	en satisfactory	
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7.	The relat			n MER (consor	tium te	aching	staff a	na stua	ents		
	has beer		-	0	0	0	0	0	0	0	0	
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8.	O O	OI KNOW	ieuge a O	-	ertise (or the gi	uest te O	_		os beer O	n adequate O	
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9.	O O	aration c	n the co	Ourses	by gue: O	ot teach	ing sta	nas t O		usiacu O	Ory O	
10.	The relat	•	•	•	_	•	_	_	has ha	_	•	
10.	0 0	0	O	0	O C	O O	0	O	0	0	O	
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	0	1	2	3	4	5	6	7	8	9	10	NA	
11.			_		course		when I r	needed	l to mak	e ther	n		
	O	O	Ο	O	0	0	0	Ο	0	O	O	Ο	
12.	The t	eachin	g staff	has be	en avai	lable v	when I r	needed	l guidan	ce cor	cernin	g my ca	reer prospects
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13.	The t	eachin	g audio	ovisual	materi	als are	e effecti	ively er	mployed	t			
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14.					pportin	g mat	erials p	rovide	d in the	theore	etical		
	lesso	ns are	adequa	ate									
	O	O	0	О	0	O	0	0	0	Ο	О	Ο	
15.	The t	eachin	g mate	erials ei	mploye	d in th	ie pr <mark>act</mark>	icalse	<mark>ssions</mark> a	re ade	quate		
	O	Ο	Ο	Ο	Ο 🥛	O	0	0	0	O	Ο	Ο	
16.	The s	chedu	le of in	tensive	course	(1-2 v	weeks b	lock) is	s the mo	st effi	cient ai	nd suita	able
	O	Ο	Ο	Ο	O	0	0	0	0	0	Ο	Ο	
17.					d cours suitabl		ensive b	lock +	additio	nal pe	riodic le	ectures)
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18.	Thos	chodul	la of av	•					$i \circ 1 n \circ$	rwool		O	
10.					suitable		ouic lec	lures:	i.e. 1 pe	weer	()		
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21. W	hich h	as beei	n in you	ır <mark>o</mark> pin	ion the	most	outstar	nding c	ourse/n	nodule	? Why	?	
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22. W	hich h	as beei	n the m	ost us	eful cou	ırse/n	nodule 1	for you	ır resear	ch/pi	ofessio	nal pro	spects? Why?
23. Ha	ive you	u found	d any o	verlapi	oing in t	he co	ntents i	nclude	ed in diff	erent	course	s? Whic	ch ones?
							•••••		•••••			••••	
			•	•••••									

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24. Is there any fundamental aspect that has not been treated in any of the courses offered? Which one?
25. Which courses/contents/scopes did you miss and should, in your opinion, be incorporated in following editions of the MSc Programme?
26. Is there any course/content/scope that, in your opinion, should not be offered in following editions of the MSc Programme?
27. Mark from 0 (worst) a 10 (best) the courses/modules you have done, according to their interest, development, level and contents (next page Table)
Additional Comments

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Erasmus Mundus Joint Master Degree in Marine Environment UPV/EHU-SOTON-UBx-ULiège

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COURSE/MODULE	INTEREST	DEVELOP MENT	LEVEL	CONTENTS	ADDITONAL REMARKS
Contemporary Topics in Ocean and Earth Sciences					
Introduction to Biological Oceanography					
Introduction to Chemical Oceanography					
Introduction to Marine Geology					
Introduction to Physical Oceanography					
Applied and Marine Geophysics					
Biogeochemical Cycles in the Earth system					
Coastal Sediment Dynamics					
Comput Data Anal for Geophysic and Ocean Scientists					
Contemporary Topics in Ocean and Earth Sciences					
Deep Sea Ecology (R)					
International Maritime and Environmental Law					
Introductory Remote Sensing of the Oceans (R)					
Large Scale Ocean Processes					
Marine GeoArchaelogy					
Microfossils, Environment and Time		1311			
Zooplancton Ecology and Processes (R)					
Analyses of Environmental Data and Modelling			2		
Biological Oceanography					
Chemical Oceanography A A	100				
Dynamic Oceanography					
Seafloor Geology		(C)	No. of the last		
Research in Marine Environment and Resources		/	100	4.4	
Advanced Instrumental Analysis		200		-	
Cellular and Molecular Biomarkers		. 1000		4/2	
Degradation and Rehabilitation of Estuarine Ecosystems		400		4.77	
Ecological Quality Assessment in Coastal Ecosystems					
Ecosystem-based Fisheries Management (R)	Area				
Environment and Fisheries/Aquaculture (R)	II.		- A		
Envir Monitoring and Risk Assess in Aquatic Systems					
Environmental Analytical Chemistry		\mathrew \(\tau \)			
Environmental Data Analysis		10	100		
Environmental (toxico)Génomics			(0)		
Eutrophication and Harmful Algae	-		8		
Fish and Shellfish Reproduction and Endo <mark>crino</mark> logy (R)		-	Ji.		
Global Change Biology					
Histology and Histopathology of Aquatic Animals			//		
Instrument & Measurements in Operational Oceanogr (R)			A		
Marine Enterpreneurship (R)					
Marine Microbial Ecology					
Molecular Population Genetics of Fish and Shellfish (R)			//		
Multicultural Integration in EU					
Physiological Energetics of Marine Organisms (R)		· ·			
Satellite Oceanography and Meteorology					
Socio-economic Aspects of Climate Change					
Marine Ecology					
Advanced Marine Geochemistry					
Advanced Marine Zoology					
Biochemistry, Physiology and Aquariology of Marine Animals					
Biogeochemical Cycles in the Ocean					
Biology of Marine Mammals	+		+	+	
Ecotoxicology and Biodegradation of Marine Pollutants	+		+	+	
Functional and Molecular Marine Microbiology	 		+	 	
Marine Plant Biology and Ecology	 	1	+	 	
Numerical Methods Applied to the Environment			+		
Professional Practice in Marine/environmental Sectors	1		+	1	
	1		+	1	
Damata Cansina of the Oscans (D)		1	1	1	1
Remote Sensing of the Oceans (R)					
Remote Sensing of the Oceans (R)					

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