

To consider in the plan	Index	Name	Form of control					number of credits		Total number of acad.hours							1st year		2nd Year		Responsible academic department	
			Examination	Credit	Graded test	Term project	Course work	Expert	Fact	Expert	According to plan	Auditorium hours	AUD.	Solo work	Review work	number of credits	number of credits	3rd semester	4th semester	Code	Name	
Box 1. Discipline (modules)																						
Mandatory part																						
+	B1.0.01	Philosophy and methodology of scientific research	1					3	3	108	108	46.8	44	28	33.2	3				72	Philosophy and cultural studies	
+	B1.0.02	Professional foreign language		1				2	2	72	72	30.6	30	41.4		2				73	Foreign languages	
+	B1.0.03	Information technologies in professional activity		1				3	3	108	108	30.6	30	77.4		3				21	Commercial fishing	
+	B1.0.04	Design of technical means of fishing and fish farming	3	2		3		12	12	432	432	127.4	92	271.4	33.2		6	6		21	Commercial fishing	
+	B1.0.05	Modeling of fishing tools and processes	2	1			2	12	12	432	432	66.4	60	332.4	33.2	6	6			21	Commercial fishing	
+	B1.0.06	Basics of professional disciplines teaching		3				2	2	72	72	44.6	30	27.4				2		21	Commercial fishing	
+	B1.0.07	History and methodology of fishery science and production		1				2	2	72	72	46.6	46	25.4		2				21	Commercial fishing	
+	B1.0.08	Business and scientific communication in a foreign language		2				2	2	72	72	30.6	30	41.4			2			73	Foreign languages	
+	B1.0.09	Applied mathematics	1				1	5	5	180	180	65.8	60	81	33.2	5				21	Commercial fishing	
+	B1.0.10	Intellectual property right		3				2	2	72	72	32.6	30	39.4				2		75	Social sciences, pedagogy and law	
									45	45	1620	1620	606	468	872.2	141.8	20	15	10			
The part formed by the participants of educational relations																						
+	B1.V.01	Self-management and effective leadership	1					3	3	108	108	46.8	30	28	33.2	3				69	Human resource management in industries and complexes	
+	B1.V.02	Experimental hydromechanics		2				2	2	72	72	32.6	30	39.4			2			21	Commercial fishing	
+	B1.V.03	Technology and fisheries management	2				2	5	5	180	180	65.8	46	81	33.2		5			21	Commercial fishing	
+	B1.V.04	Quality management system		2				2	2	72	72	32.6	30	39.4			2			21	Commercial fishing	
+	B1.V.05	Computer-aided design technology of industrial fishing	2					4	4	144	144	50.8	46	60	33.2		4			21	Commercial fishing	
+	B1.V.06	Technical means of aquaculture	3					3	3	108	108	50.8	46	24	33.2			3		21	Commercial fishing	
+	B1.V.07	Design of fishing tools	3			3		5	5	180	180	66.8	46	80	33.2			5		21	Commercial fishing	
+	B1.00.01	Optional disciplines (modules) 1 (OD.1)	3				3	4	4	144	144	65.8	60	45	33.2				4			
+	B1.00.01.01	Automation of design of field schemes	3				3	4	4	144	144	65.8	60	45	33.2				4		21	Commercial fishing
-	B1.00.01.02	Ecological safety of work with fishing tools	3				3	4	4	144	144	65.8	60	45	33.2				4		21	Commercial fishing
+	B1.00.02.	Optional disciplines (modules) 2 (OD.2)	3					4	4	144	144	62.8	60	48	33.2				4			
+	B1.00.02.01	Selectivity of fisheries and fishing gear	3					4	4	144	144	62.8	60	48	33.2				4		21	Commercial fishing
-	B1.00.02.02.	Management of fishery resources	3					4	4	144	144	62.8	60	48	33.2				4		21	Commercial fishing
+	B1.00.03.	Optional disciplines (modules) 3 (OD.3)		3				2	2	72	72	30.6	30	41.4				2				
+	B1.00.03.01	Problems of modern fishing materials		3				2	2	72	72	30.6	30	41.4				2		21	Commercial fishing	
-	B1.00.03.02	Optimization of technical means of fishing methods		3				2	2	72	72	30.6	30	41.4				2		21	Commercial fishing	
+	B1.00.04	Optional disciplines (modules) 4 (OD.4)		3				2	2	72	72	30.6	30	41.4				2				
+	B1.00.04.01	Process management		3				2	2	72	72	30.6	30	41.4				2		21	Commercial fishing	
-	B1.00.04.02	Business planning		3				2	2	72	72	30.6	30	41.4				2		21	Commercial fishing	
									36	36	1296	1296	542	440	521.6	232.4	3	13	20			
									81	81	2916	2916	1148	908	1393.8	374.2	23	28	30			
Box 2. Practice																						
Mandatory part																						
+	B2.0.01	Study practice			22			9	9	324	324	324						9				
+	B2.0.01.01(Scientific research practice - SR)	Research work (obtaining primary skills of research work)		2				3	3	108	108	108					3			21	Commercial fishing	
+	B2.0.01.02(Study practice)	Technology (engineering and technology) practice		2				6	6	216	216	216					6			21	Commercial fishing	
+	B2.0.02	Industrial placement		44				12	12	432	432	432							12			
+	B2.0.02.01(Scientific research-SR)	Research work		4				6	6	216	216	216							6	21	Commercial fishing	
+	B2.0.02.02(Industrial)	Technology (engineering and technology) practice		4				6	6	216	216	216							6	21	Commercial fishing	
									21	21	756	756	756				9		12			
Box 3.State final attestation																						
+	B3.01	Writing and defence of final qualifying project (thesis)						9	9	324	324				324				9	21	Commercial fishing	
									9	9	324	324			324				9			
									9	9	324	324			324				9			
OC.Optional courses																						
+	OC.01	Speaking workshop in a foreign language (English)		2				2	2	72	72	30.6	30	41.4			2					
+	OC.02	Speaking workshop in a foreign language (German)		2				2	2	72	72	30.6	30	41.4			2					
									4	4	144	144	61.2	60	82.8			4				
									4	4	144	144	61.2	60	82.8			4				