	Forms of interim assessment						Total academic hours				Year 1		Year 2			
						Credits					Semest		Semest	Semest	Assigned department	
Name			Pass/								er 1	er 2	er 3	er 4		
	Examin ation	Pass/ fail exam	fail exam with a grade	Term project	Course woork	Fact	As sheduled	Work with a teacher	Self study	Control	Credits	Credits	Credits	Credits	Code	Name
Unit 1.Disciplines (modules)							2880	991.6	1575.65	312.75	23	28	22	7		
Core part						41	1476	628	674.25	173.75	19	14	8			
Methods of scientific research in industrial fisheries	1					5	180	71.25	74	34.75	5				41	Department of Commercial fishery
Planning and processing of experiments			1			5	180	88.15	91.85		5				41	Department of Commercial fishery
Applied mathematics	1				1	5	180	57.25	88	34.75	5				41	Department of Commercial fishery
Modeling of fishing gear and processes	2	1			2	8	288	144.4	108.85	34.75	4	4			41	Department of Commercial fishery
Technology and management of fisheries	2					4	144	54.25	55	34.75		4			41	Department of Commercial fishery
Intelligent systems in industrial fisheries	3	2				7	252	107.4	109.85	34.75		3	4		41	Department of Commercial fishery
Expertise of fishing materials		3				4	144	70.15	73.85				4		41	Department of Commercial fishery
Elective module of professional development		2				3	108	35.15	72.85			3				
Self-management and effective leadership		2				3	108	35.15	72.85			3			52	Department of Management
Professional foreign language		2				3	108	35.15	72.85			3			45	Department of Foreign languages
Part formed by the educational process participants						39	1404	363.6	901.4	139	4	14	14	7		
Research workshop			234			21	756	108.45	647.55			7	7	7	41	Department of Commercial fishery
Selectivity of fishing and fishing gear	1					4	144	54.25	55	34.75	4				41	Department of Commercial fishery
Experimental hydromechanics	2					5	180	71.25	74	34.75		5			41	Department of Commercial fishery
Fishing gear design	3	2		3		6	216	93.4	87.85	34.75		2	4		41	Department of Commercial fishery
Automation of design of fishing schemes	3					3	108	36.25	37	34.75			3		41	Department of Commercial fishery
Unit 2. Practical training						31	1116	1116			3	6	7	15		
Core part						31	1116	1116			3	6	7	15		
Academic practice			1			3	108	108			3					
Scientific research work			1			3	108	108			3				41	Department of Commercial fishery
Production practice			234			28	1008	1008				6	7	15		
Scientific research work			24			21	756	756				6		15	41	Department of Commercial fishery
Scientific research work			3			7	252	252					7		41	Department of Commercial fishery
Unit 3. State final examination					9	324			324				9			
Preparation for the defense procedure and defense of the final qualification work						9	324			324				9	41	Department of Commercial fishery
Elective courses					4	144	64.3	79.7			4					
Spoken foreign language (English)		2				2	72	32.15	39.85			2			45	Department of Foreign languages
Spoken foreign language (German)		2				2	72	32.15	39.85			2			45	Department of Foreign languages
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