	Forms of interim assessment						 					Year 1 Year 2					
							Credits	Total academic hours				Semest Semest er 1 er 2		Semest Semest er 3 er 4		Assigned department	
Name	Examin ation	Pass/ fail exam	Pass/ fail exam with a grade	Term project	Course work	ion and graphic work	Fact	As sheduled	Work with a teacher	Self study	Control	Credits	Credits	Credits	Credits	Code	Name
Unit 1.Disciplines (modules)							91	3276	1073.7	1959.05	243.25	21	28	26	16		
Core part							30	1080	372.25	638.25	69.5	21	9				
Practical use of artificial intelligence in shipbuilding		1					3	108	35.15	72.85		3				26	Scientific and educational center of shipbuilding, marine infrastructure and technology
Feasibility study of the creation of objects in shipbuilding	1				1		4	144	39.25	70	34.75	4				52	Department of Management
Features of the use of special materials in shipbuilding	1						4	144	36.25	73	34.75	4				26	Scientific and educational center of shipbuilding, marine infrastructure and technology
Fundamentals of calculations by the finite element method		1					4	144	88.15	55.85		4				26	Scientific and educational center of shipbuilding, marine infrastructure and technology
Computer modeling in shipbuilding		1	2			2	12	432	138.3	293.7		6	6			26	Scientific and educational center of shipbuilding, marine infrastructure and technology
Elective module of professional development		2					3	108	35.15	72.85			3				Scientific and educational center of
Scientific research methods		2					3	108	35.15	72.85			3			26	shipbuilding, marine infrastructure and technology
Professional foreign language		2					3	108	35.15	72.85			3			45	Department of Foreign languages Department of Social science, pedagogy
Intellectual property right		2					3	108	35.15	72.85			3			73	and law
Part formed by the educational process particip	ants		I			ı	61	2196	701.45	1320.8	173.75		19	26	16		Scientific and educational center of
Scientific workshop			234				21	756	96.45	659.55			7	7	7	26	shipbuilding, marine infrastructure and technology
Elective modules	23344	33	223	3	4	2234	40	1440	605	661.25	173.75		12	19	9		
Design of civil fleet vessels	23344	33	223	3	4	2234	40	1440	605	661.25	173.75		12	19	9		Scientific and educational center of
Ensuring vibration standards in construction of ships	3					3	5	180	72.25	73	34.75			5		26	shipbuilding, marine infrastructure and technology Scientific and educational center of
Strength analysis of ship structures	2					2	4	144	72.25	37	34.75		4			26	shipbuilding, marine infrastructure and technology Scientific and educational center of
Fundamentals of designing ship equipment, power engineering, and automation		3					2	72	35.15	36.85				2		26	shipbuilding, marine infrastructure and technology Scientific and educational center of
Design and design of special-purpose ships	3		2	3			10	360	146.4	178.85	34.75		4	6		26	shipbuilding, marine infrastructure and technology Scientific and educational center of
Applied problems of the finite element method in designing marine engineering objects			2			2	4	144	44.15	99.85			4			26	shipbuilding, marine infrastructure and technology Scientific and educational center of
Special issues of ship theory	4		3		4		8	288	127.4	125.85	34.75			3	5	26	shipbuilding, marine infrastructure and technology Scientific and educational center of
Mathematical methods in research design of ships	4	3				4	7	252	107.4	109.85	34.75			3	4	26	shipbuilding, marine infrastructure and technology
Design of shipbuilding technology	23344	33	223	3	4	2234	40	1440	605	661.25	173.75		12	19	9		Scientific and educational center of
Design of technological processes	3					3	5	180	72.25	73	34.75			5		26	shipbuilding, marine infrastructure and technology Scientific and educational center of
Methods for calculating welding deformations	2					2	4	144	72.25	37	34.75		4			26	shipbuilding, marine infrastructure and technology Scientific and educational center of
Quality management system at a shipbuilding enterprise		3					2	72	35.15	36.85				2		26	shipbuilding, marine infrastructure and technology Scientific and educational center of
Preparation of production at a shipbuilding enterprise	3		2	3			10	360	146.4	178.85	34.75		4	6		26	shipbuilding, marine infrastructure and technology Scientific and educational center of
Diagnostics, assessment of the technical condition and repair of ship hull structures			2			2	4	144	44.15	99.85			4			26	shipbuilding, marine infrastructure and technology Scientific and educational center of
Engineering and technical methods of quality control in shipbuilding and ship repair	4		3		4		8	288	127.4	125.85	34.75			3	5	26	shipbuilding, marine infrastructure and technology Scientific and educational center of
Technological processes for the manufacture and installation of structures from special materials Unit 2. Practical training	4	3				4	7 23	252 828	107.4 828	109.85	34.75	5	6	3	12	26	shipbuilding, marine infrastructure and technology
Core part							23	828	828			5	6		12		
Academic practice			1				5	180	180			5					Scientific and educational center of
Scientific research work			1				5	180	180			5			- 10	26	shipbuilding, marine infrastructure and technology
Production practice Technological practice			24				18	216	216				6		12	26	Scientific and educational center of shipbuilding, marine infrastructure and
Pregraduation practice			4				12	432	432						12	26	technology Scientific and educational center of shipbuilding, marine infrastructure and
Unit 3. State final examination	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	6	216		-	216				6		technology
Preparation for the defense procedure and defense of the final qualification work							6	216			216				6	26	Scientific and educational center of shipbuilding, marine infrastructure and technology
Elective courses		1					4	144	70.3	73.7			4				
Spoken foreign language (English) Spoken foreign language (German)		2					2	72 72	35.15 35.15	36.85 36.85			2			45 45	Department of Foreign languages Department of Foreign languages
				-			-	-	-	-	-	-					