

Considered in the plan	Index	Name	Control form				credits		Hours in credit units	Total acad.hours					Year 1	Year 2	Responsible department	
			Examination	Credit	Grading test	Graded test	Expert	Fact		Expert	According to the plan	Module test	TEST	Review work	credits	credits	Code	Name
Block 1. Disciplines (modules)																		
Mandatory part																		
+	B1. O. 01	Philosophy and methodology of scientific research	1				3	3	36	108	108	46.8	28	33.2	3		72	Philosophy and cultural studies
+	B1. O. 02	Professional foreign language		1			2	2	36	72	72	32.6	39.4		2		73	Foreign languages
+	B1. O. 03	Business and scientific communication in a foreign language		2			2	2	36	72	72	32.6	39.4		2		73	Foreign languages
+	B1. O. 04	Human Resource Management		2			2	2	36	72	72	44.6	27.4		2		69	Personnel management in industries and complexes
+	B1. O. 05	Economic Theory (Master's course)	1			1	4	4	36	144	144	51.8	59	33.2	4		64	Economic theory
+	B1. O. 06	Fundamentals of professional disciplines teaching		3			2	2	36	72	72	44.6	27.4			2	63	Agriculture and fisheries economics
The part formed by the participants of educational relations																		
+	B1. V. 01	Research methods in economics and management	2	1		2	5	5	36	180	180	70.4	76.4	33.2	5		66	Instrumental methods in economics and management
+	B1. V. 02	Organizational and management decisions		1			2	2	36	72	72	32.6	39.4		2		61	Production management
+	B1. V. 03	Information technologies of professional activity		1			2	2	36	72	72	32.6	39.4		2		85	Applied Mathematics and Information Technology
+	B1. V. 04	Econometrics (Master's course)		1			2	2	36	72	72	44.6	27.4		2		66	Instrumental methods in economics and management
+	B1. V. 05	Accountability in commercial organizations (Master's course)	1			1	4	4	36	144	144	51.8	59	33.2	4		65	Accounting, analysis and audit in industries and complexes
+	B1. V. 06	Corporate Finances		2			2	2	36	72	72	30.6	41.4		2		62	Industry and corporate finance
+	B1. V. 07	Actuarial calculations		2			2	2	36	72	72	30.6	41.4		2		66	Instrumental methods in economics and management
+	B1. V. 08	Economics and organization of business processes in the enterprise	2				5	5	36	180	180	48.8	98	33.2	5		63	Agriculture and fisheries economics
+	B1. V. 09	Economic safety		2			2	2	36	72	72	32.6	39.4		2		68	Economic safety
+	B1. V. 10	Analysis of the activities of commercial organizations	2			2	6	6	36	216	216	65.8	117	33.2	6		68	Accounting, analysis and audit in industries and complexes
+	B1. V. DV. 01	Subjects (modules) of choice 1 (DV. 1)	333	33		33	16	16		576	576	243.6	232.8	99.6		16		
+	B1. V. DV. 01. 01	Module of choice 1. Economics of organizations of the fisheries complex (FC)	333	33		33	16	16		576	576	243.6	232.8	99.6		16		
+	B1. V. DV. 01.01.01	Business value assessment and management		3			2	2	36	72	72	32.6	39.4			2	62	Industry and corporate finance
+	B1. V. DV. 01.01.02	Economy of special zones		3			2	2	36	72	72	44.6	27.4			2	63	Agriculture and fisheries economics
+	B1. V. DV. 01.01.03	The economy of fishing complex	3			3	4	4	36	144	144	51.8	59	33.2	4		63	Agriculture and fisheries economics
+	B1. V. DV. 01.01.04	Planning and forecasting of organizations' activities	3			3	5	5	36	180	180	65.8	81	33.2		5	63	Agriculture and fisheries economics
+	B1. V. DV. 01.01.05	Organization of business processes at the enterprise of the fishing complex	3				3	3	36	108	108	48.8	26	33.2		3	63	Agriculture and fisheries economics
-	B1. V. DV. 01.02	Module of choice 2. Economics and management of enterprise informatization	333	33		33	16	16		576	576	243.6	232.8	99.6		16		
-	B1. V. DV. 01.02.01	Web technologies for managing enterprise information resources		3			2	2	36	72	72	32.6	39.4			2	53	Control systems and computer systems
-	B1. V. DV. 01.02.02	Economic aspects of enterprise informatization		3			2	2	36	72	72	44.6	27.4			2	53	Control systems and computer systems
-	B1. V. DV. 01.02.03	Applied accounting and analytical solutions in the enterprise information system	3			3	4	4	36	144	144	51.8	59	33.2		4	53	Control systems and computer systems
-	B1. V. DV. 01.02.04	Automation of enterprise management system	3			3	5	5	36	180	180	65.8	81	33.2		5	53	Control systems and computer systems
-	B1. V. DV. 01.02.05	Economic fundamentals of enterprise information system security	3				3	3	36	108	108	48.8	26	33.2		3	53	Control systems and computer systems
-	B1. V. DV. 01.03	Module of choice 3 Business Analytics	333	33		33	16	16		576	576	243.6	232.8	99.6		16		
-	B1. V. DV. 01.03.01	Industry markets analysis		3			2	2	36	72	72	32.6	39.4			2	68	Economic safety
-	B1. V. DV. 01.03.02	Optimization methods in business analytics		3			2	2	36	72	72	44.6	27.4			2	68	Economic safety
-	B1. V. DV. 01.03.03	Financing of investment projects	3			3	4	4	36	144	144	51.8	59	33.2		4	68	Economic safety
-	B1. V. DV. 01.03.04	Analysis and management of economic processes	3			3	5	5	36	180	180	65.8	81	33.2		5	68	Economic safety
-	B1. V. DV. 01.03.05	Predictive analytics	3				3	3	36	108	108	48.8	26	33.2		3	68	Economic safety
-	B1. V. DV. 01.04	Module of choice 4 Digital Economy	333	33		33	16	16		576	576	243.6	232.8	99.6		16		
-	B1. V. DV. 01.04.01	Risks of enterprise digitalization		3			2	2	36	72	72	32.6	39.4			2	63	Agriculture and fisheries economics
-	B1. V. DV. 01.04.02	Crowdfunding in business		3			2	2	36	72	72	44.6	27.4			2	62	Industry and corporate finance
-	B1. V. DV. 01.04.03	Big Data	3			3	4	4	36	144	144	51.8	59	33.2		4	66	Instrumental methods in economics and management
-	B1. V. DV. 01.04.04	Digital economy technologies in enterprises	3			3	5	5	36	180	180	65.8	81	33.2		5	63	Agriculture and fisheries economics
-	B1. V. DV. 01.04.05	Digital Economy Theory	3				3	3	36	108	108	48.8	26	33.2		3	63	Agriculture and fisheries economics
Block 2.Practice																		
Mandatory part																		
+	B2. O. 01	Educational practice					3	3		108	108	108			3			
+	B2. O. 01 (Study practice)	Scientific-Research work (development of primary skills for scientific-research work)		1			3	3	36	108	108	108			3		63	Agriculture and fisheries economics
+	B2. O. 02	Production practice			234		48	48		1728	1728	1728			12	36		
+	B2. O. 02 (Technological Practice)	Practice according to the profile of professional activity		2			12	12	36	432	432	432			12		63	Agriculture and fisheries economics
+	B2. O. 02 (Scientific research-06)	Scientific-research work		3			6	6	36	216	216	216			6		63	Agriculture and fisheries economics
+	B2. O. 02 (Scientific research-08)	Scientific-research work		4			30	30	36	1080	1080	1080			30		63	Agriculture and fisheries economics
Block 3.State final certification																		
+	B3. 01	Preparation for the defense and defense of the final qualifying work					6	6	36	216	216			216		6	63	Agriculture and fisheries economics
OS. Optional subjects																		
+	PFD. 01	Conversational workshop in a foreign language (English)		3			2	2	36	72	72	30.6	41.4			2		
+	PFD. 02	Conversational workshop in a foreign language (German)		3			2	2	36	72	72	30.6	41.4			2		