

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	Course work	Expert	Fact	Expert	According to plan	Auditorium hours	AUD.	Solo work	Review work	1st year number of credits	2nd year number of credits	3rd year number of credits	4th year number of credits	Code	Name	
Box 1.Discipline (modules)																					
Mandatory part																					
+	B1.O.01	Philosophy and methodology of scientific research	1				3	3	108	108	46.8	30	28	33.2	3				72	Philosophy and cultural studies	
+	B1.O.02	Professional foreign language		1			2	2	72	72	32.6	30	39.4		2				73	Foreign languages	
+	B1.O.03	Business and scientific communication in a foreign language		2			2	2	72	72	32.6	30	39.4			2			73	Foreign languages	
+	B1.O.04	Human resource management		2			2	2	72	72	44.6	30	27.4			2			69	Human resource management in industries and complexes	
+	B1.O.05	Economic theory (Master's course)	1			1	4	4	144	144	51.8	30	59	33.2	4				64	Economic theory	
+	B1.O.06	Basics of professional disciplines teaching		3			2	2	72	72	44.6	30	27.4				2		63	Economics of agriculture and fishery	
							15	15	540	540	253	180	220.6	66.4	9	4	2				
The part formed by the participants of educational relations																					
+	B1.O.01	Research methods in Economics and management	2	1		2	5	5	180	180	70.4	60	76.4	33.2	2	3			66	Instrumental methods in economics and management	
+	B1.O.02	Organizational and management decisions		1			2	2	72	72	32.6	30	39.4		2				61	Production management	
+	B1.O.03	Information technologies in professional activity		1			2	2	72	72	32.6	30	39.4		2				82	Computer science and information technology	
+	B1.O.04	Econometrics (Master's course)		1			2	2	72	72	44.6	30	27.4		2				66	Instrumental methods in economics and management	
+	B1.O.05	Accounting in commercial organizations (Master's course)	1			1	4	4	144	144	51.8	30	59	33.2	4				65	Accounting, analysis and audit in industries and complexes	
+	B1.O.06	Corporate finance		2			2	2	72	72	30.6	24	41.4		2				62	Sectoral and corporate Finance	
+	B1.O.07	Actuarial calculations		2			2	2	72	72	30.6	24	41.4		2				66	Instrumental methods in economics and management	
+	B1.O.08	Economics and organization of business processes of the enterprise	2				5	5	180	180	48.8	30	98	33.2		5			63	Economics of agriculture and fishery	
+	B1.O.09	Economic safety		2			2	2	72	72	32.6	30	39.4		2				68	Economic safety	
+	B1.O.10	Commercial organizations activities analysis	2			2	6	6	216	216	65.8	46	117	33.2		6			65	Accounting, analysis and audit in industries and complexes	
+	B1.O.D.01	Optional disciplines (modules) 1 (OD.1)	333	33		33	16	16	576	576	243.6	166	232.8	99.6				16			
+	B1.O.D.01.01	Optional module 1. Economics of fishery management complex (FMC)	333	33		33	16	16	576	576	243.6	166	232.8	99.6				16			
+	B1.O.D.01.01.01	Business valuation & business cost management		3			2	2	72	72	32.6	30	39.4			2			62	Sectoral and corporate Finance	
+	B1.O.D.01.01.02	Special economic zones economics		3			2	2	72	72	44.6	30	27.4			2			63	Economics of agriculture and fishery	
+	B1.O.D.01.01.03	Economics of fishery management complex (FMC)	3			3	4	4	144	144	51.8	30	59	33.2		4			63	Economics of agriculture and fishery	
+	B1.O.D.01.01.04	Planning and forecasting of organizations ' activities	3			3	5	5	180	180	65.8	46	81	33.2		5			63	Economics of agriculture and fishery	
+	B1.O.D.01.01.05	Organization of business processes at the enterprise of fishery management complex	3			3	3	3	108	108	48.8	30	26	33.2		3			63	Economics of agriculture and fishery	
-	B1.O.D.01.02	Optional module 1. Economics and management of enterprise information system development	333	33		33	16	16	576	576	243.6	166	232.8	99.6				16			
-	B1.O.D.01.02.01	Web technologies of enterprise information resources management		3			2	2	72	72	32.6	30	39.4			2			53	Control systems and computer systems	
-	B1.O.D.01.02.02	Economic aspects of enterprise information system development		3			2	2	72	72	44.6	30	27.4			2			53	Control systems and computer systems	
-	B1.O.D.01.02.03	Applied accounting and analytical solutions in the enterprise information system	3			3	4	4	144	144	51.8	30	59	33.2		4			53	Control systems and computer systems	
-	B1.O.D.01.02.04	Automation of enterprise management system	3			3	5	5	180	180	65.8	46	81	33.2		5			53	Control systems and computer systems	
-	B1.O.D.01.02.05	Economic basis of enterprise information system security	3			3	3	3	108	108	48.8	30	26	33.2		3			53	Control systems and computer systems	
-	B1.O.D.01.03	Optional module 3. Business analysis and analytics	333	33		33	16	16	576	576	243.6	166	232.8	99.6				16			
-	B1.O.D.01.03.01	Analysis of industry markets		3			2	2	72	72	32.6	30	39.4			2			68	Economic safety	
-	B1.O.D.01.03.02	Optimization methods in business analytics		3			2	2	72	72	44.6	30	27.4			2			68	Economic safety	
-	B1.O.D.01.03.03	Financing of investment projects	3			3	4	4	144	144	51.8	30	59	33.2		4			68	Economic safety	
-	B1.O.D.01.03.04	Analysis and management of economic processes	3			3	5	5	180	180	65.8	46	81	33.2		5			68	Economic safety	
-	B1.O.D.01.03.05	Predictive analytics	3			3	3	3	108	108	48.8	30	26	33.2		3			68	Economic safety	
							48	48	1728	1728	684	500	811.6	232.4	12	20	16				
							63	63	2268	2268	937	680	1032.2	298.8	21	24	18				
Box 2.Practice																					
The part formed by the participants of educational relations																					
+	B2.V.01	Study practice			1		3	3	108	108	108					3					
+	B2.V.01.01(Study practice)	Study practice for obtaining primary professional skills and abilities			1		3	3	108	108	108					3			63	Economics of agriculture and fishery	
+	B2.V.02	Industrial placement			23344		48	48	1728	1728	1728					12	6	30			
+	B2.B.02.01(Scientific research-SR)	Industrial placement and research work (distributed practice)			3		3	3	108	108	108						3		63	Economics of agriculture and fishery	
+	B2.V.02.02(Scientific research-SR)	Industrial placement and research work (concentrated practice)			4		12	12	432	432	432							12	63	Economics of agriculture and fishery	
+	B2.B.02.03(Technological Practice)	Industrial and technological practice			2		12	12	432	432	432					12			63	Economics of agriculture and fishery	
+	B2.V.02.04(Technological Practice)	Industrial and pedagogical practice			3		3	3	108	108	108						3		63	Economics of agriculture and fishery	
+	B2.V.02.05(Externship)	Industrial externship practice			4		18	18	648	648	648							18	63	Economics of agriculture and fishery	
							51	51	1836	1836	1836					3	12	6	30		
							51	51	1836	1836	1836					3	12	6	30		
Box 3.State final attestation																					
+	B3.01	Defense of thesis (final qualifying project)					6	6	216	216								6	63	Economics of agriculture and fishery	
							6	6	216	216								6			
							6	6	216	216								6			
OC.Optional courses																					
+	OC.01	Speaking workshop in a foreign language (English)		3			2	2	72	72	30.6	30	41.4				2				
+	OC.02	Speaking workshop in a foreign language (German)		3			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				