	Forms of interim asessment									Итого ак	ад.часов		Year 1 Year 2 Year 3 Year 4 Year 5					Assigned department	
Name	Examin ation	Pass/ fail exam	Pass/ fail exam with a grade	Term project	Course work	Module	Calculat ion and graphic work	Fact	As sheduled	Work with a teacher	Self study	Control	Credits	Credits	Credits	Credits	Credits	Code	Name
Unit 1. Disciplines (modules)								204	7344	742	6023	309							
Core part	<u> </u>	1	<u> </u>	<u> </u>	1	1 1		142	5112	502	4196	222	43	50	28	15	6		T
Basis	1	11111 2	11123			11111 1123		32	1152	164	888	53	26	4	2				
History of Russia			1					4	144	60	76	4	4					71	Department of History
Basics of Russian statehood		1				1		2	72	8	56	4	2					72	Department of Philosophy and cultural studies
Legal competence and civil position		1				1		2	72	8	56	4	2					73	Department of Social sciences, pedagogy and law
Philosophy	1					1		4	144	8	123	9	4					72	Department of Philosophy and cultural studies
Basics of self-organization, team building and leadership			1			1		3	108	8	92	4	3					52	Department of Management
Life safety			1			1		4	144	14	119	4	4					42	Department of Technosphere safety and environmental management
Pe and sport		1				1		2	72	2	66	4	2					56	Department of PE
Economic culture		1				1		3	108	8	92	4	3					54	Department of Economic theory and instrumental methods
Foreign language		12	23			23		8	288	48	208	16	2	4	2				
Foreign language		12	23			23		8	288	48	208	16	2	4	2			45	Department of Foreign languages
Foreign language: Russian as a foreign language		12	23			23		8	288	48	208	16	2	4	2			55	Department of Russian language
Digital module	1		2			12		9	324	32	264	13	6	3					Department of Applied mathematics and
IT and basics of programming	1					1		6	216	22	175	9	6					13	Information technologies
Data analysis and artificial intelligence			2			2		3	108	10	89	4		3				13	Department of Applied mathematics and Information technologies
Project module		2	2			2		5	180	16	148	8		5					
Social project "Service-learning"			2					2	72	8	56	4		2				72	Department of Philosophy and cultural studies
Basics of project activity		2				2		3	108	8	92	4		3				51	Department of Economics and finances
Natural science and engineering module	12223	3	12		3	11222 2		39	1404	98	1207	57	11	20	8				
Higher mathematics			12			12		10	360	24	318	8	5	5				13	Department of Applied mathematics and Information technologies
Chemistry	12					12		12	432	24	380	18	6	6				35	Department of History
Biology with the basics of ecology	2					2		4	144	12	117	9		4				34	Department of Production and Quality Assessment of Agricultural Products
Biological chemistry	2					2		5	180	12	153	9		5				34	Department of Production and Quality Assessment of Agricultural Products
Zoological hygiene	3	3			3			8	288	26	239	13			8			34	Department of Production and Quality Assessment of Agricultural Products
Module of field subjects	23334 45	244	23		4	22233 33445		53	1908	184	1565	83		14	18	15	6		
Microbiology and immunology			2			2		4	144	12	122	4		4				44	Department of Water bioresources and aquaculture
Genetics and biometry	3	2				23		9	324	32	269	13		4	5			34	Department of Production and Quality Assessment of Agricultural Products
Animal physiology	2					2		6	216	20	177	9		6				34	Department of Production and Quality Assessment of Agricultural Products
Animal breeding	3		3			33		9	324	24	277	13			9		_	34	Department of Production and Quality Assessment of Agricultural Products
Basics of experimental work		4				4		3	108	12	86	4				3		34	Department of Production and Quality Assessment of Agricultural Products
Equipment and technologies in livestock farming	3					3		4	144	12	117	9			4			34	Department of Production and Quality Assessment of Agricultural Products
Feed production, feeding and feed technology	4	4			4			8	288	36	229	13				8		34	Department of Production and Quality Assessment of Agricultural Products
Basics of veterinary	4					4		4	144	20	105	9				4		34	Department of Production and Quality Assessment of Agricultural Products

			5	6	216	16	183	9			6	34	Department of Production and Quality Assessment of Agricultural Products
Self-development module (elective disciplines)	22			4	144	8	124	8	4				
Psychology of communication (Spring)	2			2	72	4	62	4	2			73	Department of Social sciences, pedagogy and law
Psychology of communication (Autumn)	2			2	72	4	62	4	2			73	Department of Social sciences, pedagogy and law
Personal marketing and branding (Spring)	2	1		2	72	4	62	4	2			52	Department of Management
Personal marketing and branding (Autumn)	2			2	72	4	62	4	2			52	Department of Management
Cultural studies and intercultural communication (Spring)	2			2	72	4	62	4	2			72	Department of Philosophy and cultural studies
Cultural studies and intercultural communication (Autumn)	2			2	72	4	62	4	2			72	Department of Philosophy and cultural studies
Human and society (Spring)	2			2	72	4	62	4	2			73	Department of Social sciences, pedagogy and law
Human and society (Autumn)	2			2	72	4	62	4	2			73	Department of Social sciences, pedagogy and law
Organization of volunteer activities (Spring)	2			2	72	4	62	4	2			72	Department of Philosophy and cultural studies
Organization of volunteer activities (Spring)	2			2	72	4	62	4	2			72	Department of Philosophy and cultural studies
Basics of critical thinking (Spring)	2			2	72	4	62	4	2			72	Department of Philosophy and cultural studies
Basics of critical thinking (Spring)	2			2	72	4	62	4	2			72	Department of Philosophy and cultural studies
Environmental culture (Spring)	2			2	72	4	62	4	2			44	Department of Water bioresources and aquaculture
Environmental culture (Autumn)	2			2	72	4	62	4	2			44	Department of Water bioresources and aquaculture
Skills of effective recruitement (Spring)	2			2	72	4	62	4	2			52	Department of Management
Skills of effective recruitement (Autumn)	2	1		2	72	4	62	4	2			52	Department of Management
Personal financial management (Spring)	2	1		2	72	4	62	4	2			51	Department of Economics and finances
Personal financial management (Autumn)	2	1		2	72	4	62	4	2			51	Department of Economics and finances
Basics of modern managent (Spring)	2			2	72	4	62	4	2			52	Department of Management
Basics of modern managent (Autumn)	2			2	72	4	62	4	2			52	Department of Management
Internet of things (Spring)	2			2	72	4	62	4	2			11	Department of Digital systems and automation
Internet of things (Autumn)	2			2	72	4	62	4	2			11	Department of Digital systems and automation
Starting your own business. Start-up (Spring)	2			2	72	4	62	4	2			51	Department of Economics and finances
Starting your own business. Start-up (Autumn)	2			2	72	4	62	4	2			51	Department of Economics and finances
Business communication in Russian (Spring)	2	1		2	72	4	62	4	2			55	Department of Russian language
Business communication in Russian (Autumn)	2			2	72	4	62	4	2			55	Department of Russian language
Differential equations (Spring)	2			2	72	4	62	4	2			13	Department of Applied mathematics and Information technologies
Differential equations (Autumn)	2			2	72	4	62	4	2			13	Department of Applied mathematics and Information technologies
Numerical methods (Spring)	2			2	72	4	62	4	2			13	Department of Applied mathematics and Information technologies
Numerical methods (Autumn)	2			2	72	4	62	4	2			13	Department of Applied mathematics and Information technologies
Optimization methods and games theory (Spring)	2			2	72	4	62	4	2			13	Department of Applied mathematics and Information technologies
Optimization methods and games theory (Autumn)	2			2	72	4	62	4	2			13	Department of Applied mathematics and Information technologies
Theory of functions of a complex variable (Spring)	2			2	72	4	62	4	2			13	Department of Applied mathematics and Information technologies
Theory of functions of a complex variable (Autumn)	2			2	72	4	62	4	2			13	Department of Applied mathematics and Information technologies
Applied statistics (Spring)	2			2	72	4	62	4	2			13	Department of Applied mathematics and Information technologies
Applied statistics (Autumn)	2			2	72	4	62	4	2			13	Department of Applied mathematics and Information technologies
Chemistry basis of modern technologies (Spring)	2			2	72	4	62	4	2			35	Department of Chemistry
Chemistry basis of modern technologies (Autumn)	2			2	72	4	62	4	2			35	Department of Chemistry
Chemistry of polymers (Spring)	2	1		2	72	4	62	4	2				Department of Chemistry

		_		<del>                                     </del>	I		_			60		<u> </u>		<u> </u>		25	December 60 and 1
Chemistry of polymers (Spring)		2					2	72	4	62	4	2				35	Department of Chemistry  Department of Theory of mechanisms and
Basics of engineering mechanics (Spring)		2					2	72	4	62	4	2				24	machines and machine parts
Basics of engineering mechanics (Autumn)		2					2	72	4	62	4	2				24	Department of Theory of mechanisms and machines and machine parts
Applied nutritiology (Spring)		2					2	72	4	62	4	2				31	Department of Food products technology
Applied nutritiology (Autumn)		2					2	72	4	62	4	2				31	Department of Food products technology
Part formed by the educational process partic	ipants						62	2232	240	1827	87	4	22	29	7		
Vocational module	23444 45	33445	3			23333 44444 455	50	1800	184	1451	87	4	16	23	7		
Animal morphology	2					2	4	144	16	111	9	4				34	Department of Production and Quality Assessment of Agricultural Products
Biotechnology of reproduction with basics of obstetrics	3					3	6	216	12	189	9		6			34	Department of Production and Quality Assessment of Agricultural Products
Sheep and goat farming			3			3	3	108	12	86	4		3			34	Department of Production and Quality Assessment of Agricultural Products
Animal psychology and ethology	5					5	4	144	16	111	9				4	34	Department of Production and Quality Assessment of Agricultural Products
Cattle breeding and dairying	4	3				34	7	252	28	201	13		3	4		34	Department of Agricultural Products  Department of Production and Quality  Assessment of Agricultural Products
Horse breeding	4					4	4	144	16	113	9			4		34	Department of Production and Quality Assessment of Agricultural Products
Basics of designing livestock facilities		3				3	4	144	12	122	4		4			34	Department of Agricultural Products  Department of Production and Quality  Assessment of Agricultural Products
Pig farming	4	4				44	7	252	28	201	13			7		34	Department of Agricultural Products  Department of Production and Quality  Assessment of Agricultural Products
Poultry farming	4	4				44	8	288	28	237	13			8		34	Department of Agricultural Products  Department of Production and Quality  Assessment of Agricultural Products
Cynology		5				5	3	108	16	80	4				3	34	Department of Agricultural Products  Department of Production and Quality  Assessment of Agricultural Products
Project module			34				12	432	56	376			6	6			Assessment of Agricultural Products
Project workshop 1			3				6	216	28	188			6				
Research track			3				6	216	28	188			6			86	Project center
Digital instruments			3				6	216	28	188			6			86	Project center
Technological track			3				6	216	28	188			6			86	Project center
Engineering track			3				6	216	28	188			6			86	Project center
Service track			3				6	216	28	188			6			86	Project center
Project workshop 2			4				6	216	28	188				6			
Research track			4				6	216	28	188				6		86	Project center
Digital instruments			4				6	216	28	188				6		86	Project center
Technological track			4				6	216	28	188				6		86	Project center
Engineering track			4				6	216	28	188				6		86	Project center
Service track			4				6	216	28	188				6		86	Project center
Graduation thesis as a start-up			45				6	216	28	188				3	3	86	Project center
Unit 2.Practical training							30	1080		1080		6	6	12	6		
Core part			ı	<del>, ,</del>	ı		30	1080		1080		6	6	12	6		ī
Academic training			2				6	216		216		6					Department of Production and Quality
General professional practice			2				6	216		216		6			_	34	Assessment of Agricultural Products
Production practice			345	$\vdash$			24	864		864			6	12	6		
Project module			3				6	216		216			6				Department of Production and Quality
Technological practice			3				6	216		216			6			34	Assessment of Agricultural Products  Department of Production and Quality
Technological practice			4				6	216		216				6		34	Assessment of Agricultural Products
Technological practice			5	$\sqcup$			12	432		432				6	6		Department of Deal of the control of the control of Deal of the control of the co
Technological practice							6	216		216				6		34	Department of Production and Quality Assessment of Agricultural Products
Technological practice			5				6	216		216					6	34	Department of Production and Quality Assessment of Agricultural Products

Unit 3. State final examination												216				6		
Preparation for the defense procedure and defense of the final qualification work								6	216			216				6	34	Department of Production and Quality Assessment of Agricultural Products
Elective courses								6	216	20	172	12	4	2				
Elementary mathematics		1						2	72	6	58	4	2				13	Department of Applied mathematics and Information technologies
The historical role of Russia in the system of international relations		1						2	72	6	58	4	2				71	Department of History
The Great Patriotic War: no statute of limitations		2						2	72	8	56	4		2			71	Department of History
Complex modules		•		<del></del>			-		108	10	98							
Module "Basics of military training"			3						108	10	98							
Module "Basics of military training"			3						108	10	98							
Basics of military training (Autumn)			3						108	10	98							
Basics of military training (Spring)			3						108	10	98							