Temper methods														Yes	er 1	Yes	er 2	Yes	r 3	Yes	ar 4	ı —	
Mathematical part	Name		Г	Pass/	interim a	sessment	:		Credits			lemic hour	:										Assigned department
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Temper Methods				orade				wnrk												28	14		
Series		2		11224							5	5		-	-			6	4				
Seminary and the property of t			1	2											2								Department of Social sciences, pedagogy
Seminomenomenomenomenomenomenomenomenomenome	Legal competence and civil position								2	72	35.15	36.85										73	Department of Social sciences, pedagogy and law
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Seminary 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Life safety			1																			Department of Technosphere safety and environmental engineering
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Seminar plane plan	Computing systems architecture	5	6										34.75					6	4				automatics
Seminomic property of the prop	Self-development module (elective disciplines)		23						4	144	70.3	73.7				2							
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Seed consequency should be seed of the see			2						2	72	35.15	36.85			2							51	automatics Department of Economics and finances
Scheeler agenes informer (amp) 1. 2	Business communication in Russian (Spring)		2						2	72	35.15	36.85			2							55	Department of Russian language
Seminal substantion (1987) The control of the cont															2	2							Department of Applied mathematics and Information technologies
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Section from the many planes			3						2			_			2	2							Department of Applied mathematics and Information technologies
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Seed extense (Seedler) 1. 1. 2. 3. 4. 5. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	Theory of functions of a complex variable (Spring)		2							72	35.15	36.85			2							13	Department of Applied mathematics and
Special control process proces									2			_			2	2							Information technologies Department of Applied mathematics and
Content plane in the interloope (Append)	Applied statistics (Autumn)									72	35.15					2						13	Information technologies
Control primery in primery (active) 1	Chemistry basis of modern technologies (Autumn)		3						2	72	35.15	36.85				2						35	Department of Chemistry
Seed - Control (Column) 1	Chemistry of polymers (Spring)		3						2	72	35.15	36.85				2						35	Department of Chemistry Department of Theory of Mechanisms and
Agent authoring (prong)															2	2							machines and machine parts Department of Theory of Mechanisms and
Necessian analysis of the subanticational process participants. **Visional randow*** **Visional randow** **Visional randow*** **Visional randow*** **Visional randow** **Visional randow*** **V															2	2							Department of Food products technology
Angelle and data structures Fig.		nts	_									1254.2	347.5					20	24	28	14	-	,
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Section from the plant of the service of 4 methods in the section of 4 methods of 4	Standardization and software quality management Software design and development tools, continuous		6		0				4	144	70.15	73.85								4		12	Department of Applied informatics
Mathebasis Mat	Machine learning algorithms	7						0	6	216	89.25	92	34.75								6	12	Department of Applied informatics
We application architecture and close therebedges 8	Elective modules	678						0	29	1044	453.05	486.7	104.25								8	12	
Configuration of the series and of the purples of the properties of the purples	Web application architecture and cloud technologies								3	108	53.15	54.85											
Administry and ministry assessment of Paphy bloomed 1	(backend)	8			8				14	504	217.4	251.85	34.75							6			
Manade company principages	Administration and reliability assessment of highly loaded systems								3	108	53.15	54.85									8		
Project module	Massively parallel computing (GPU) Advanced computing technologies		7						14	504	217.4	251.85							6	6	8		
Part	Project module Project workshop 1			5					6	216	144	72						6		6			
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Address training Market Training Marke	Unit 2.Practical training			78					21	756	756	72								3	9	86	Project center
Production practice Production practice pr	Academic training								6	216	216						6		6		9	17	Denotment of Annied information
Technological practice	Production practice			68					15	540	540						۰				9	12	— принимания от Applied informatics
Works final examination	Technological practice			6					6	216	216										9		
Composition work	Unit 3. State final examination Preparation for the defense procedure and defense of the								9	324											9		
Community materiments 2 2 2 2 2 3.51 3.65 2 3.65 3.65 2 3.65	Elective courses								6	216						2							
Teleform	The historical role of Russia in the system of international											_											Information technologies
Module "Massice of military training" 6 6 10 106 78 30 6 6 6 6 6 6 6 6 6	relations The Great Patriotic War: no statute of limitations									72	35.15	36.85				2							
Basics of military training (Autumn)										108	78	30											
Module "Physical education and sport" 24 328 256 72 51	Basics of military training (Autumn) Basics of military training (Spring)			5						108 108	78 78	30 30											
	Module "Physical education and sport" Practical training in PE and sport (elective course)			E					Ĺ				E	E	E	E	E			E	E	56	Department of PE