



	00671	4.Political Science										
	<b>Specialty subjects</b>		<b>120</b>	<b>3600</b>	<b>2310</b>	<b>1290</b>	<b>705</b>	<b>480</b>	<b>105</b>			
9	00055	Linear algebra and analytic Geometry	4	120	75	45	30	15			F-1	3
10	00040	Mathematical analysis	8	240	180	60	30	30			S-1	4
11	00891	Applied mathematics	4	120	75	45	30	15			F-2	3
12	00011	Physics	6	180	120	60	30		30		F-1	4
13	00024	Chemistry	5	150	90	60	30		30		F-1	4
14	00624	Programming for engineers	5	150	90	60	30	30			F-2	4
15	00782	Industrial Safety	5	150	105	45	30	15			F-2	3
16	00033	Engineering and computer graphics	7	210	150	60	30	30			F-1	4
17	00894	Technical mechanics	6	180	120	60	30	30			F-2	4
18	00447	Job Analysis and Evaluation	5	150	105	45	30	15			S-2	3
19	00561	Materials Science	6	180	120	60	30	15	15		F-2	4
20	00616	Designing enterprises	6	180	120	60	30	30			F-3	4
21	00022	Introduction to specialty	4	120	75	45	30	15			F-1	3
22	00465	Quality management and control	5	150	90	60	30	15	15		F-3	4
23	00456	Production planning	5	150	105	45	30	15			S-2	3
24	00082	Ergonomics and technical design	6	180	120	60	30	30			S-1	4
25	00442	Economics	4	120	75	45	30	15			F-4	3
26	00091	Metrology, standardization and certification	5	150	90	60	30	30			S-1	4
27	00451	Technological foundations of production processes	6	180	120	60	30	30			F-3	4
28	00796	System analysis and simulation	5	150	105	45	30		15		F-3	3
29	00306	Operations research	5	150	90	60	30	30			S-2	4
30	00154	Automation technology	5	150	105	45	30	15			F-3	3
31	00034	Civil defense	3	90	45	45	30	15			S-1	3
	<b>Elective subjects (specialty subjects)</b>		<b>60</b>	<b>1800</b>	<b>1200</b>	<b>600</b>	<b>300</b>	<b>300</b>	<b>0</b>			
32	00092 00392 00403	1.Modern Programming Languages 2.Design and Analysis of Information Systems 3.Information and Knowledge Engineering 4.Natural and Chemical Fibers	6	180	120	60	30	30			S-3	4
33	00884 00557 00885	1.Organizational Design 2.Materials Management and Objects Planning 3.Organizational Design and Management 4.Technology of Yarn Manufacture	7	180	120	60	30	30			S-3	4
34	00531 00625 00532 00135	1.Financial Accounting 2.Statistics for Engineers 3.Marketing 4.Project Management 5.Weaving Technology	6	180	120	60	30	30			S-3	4
35	00209 00906 00776	1.Renewable Energy Sources and its use 2.Waste Management 3.Industrial Ecology 4.Braiding Technology	4	120	85	45	30	15			S-3	3
36	00452 00450 00142	1.Production Systems 2.Design of Production Processes 3.Six Sigma Purpose Design	7	210	150	60	30	30			S-3	4
37	00453 00690 00897	1.Fundamentals of Production Engineering 2.Economical Industrial Production 3.Technology Management	7	210	150	60	30	30			S-2	4
38	00255 00863 00518 00750 00553	1.Resource Management 2.Supply Chain Management 3.Logistics 4.Risk Management 5.Materials Transportation and Storage Systems	6	180	120	60	30	30			F-4	4
39	00783 00570 00799	1.Quality Control in Industry 2.Ensuring Product Quality 3.System Modeling and Simulation	6	180	120	60	30	15	15		F-4	4
40	00628 00629 00626	1.Engineering Psychology and Human Activities 2.Legal Aspects of Engineering 3.Engineering Ethics 4.Clothing Technology	6	180	120	60	30	30			F-4	4
41	00481 00646 00781	1.Computer-Aided Manufacturing Systems 2.Control Systems 3.Industrial Robotics	5	150	90	60	30	30			F-4	4
	<b>Internship and graduation work</b>		<b>30</b>	<b>900</b>	<b>900</b>							
42	00861	Internship	21	630	630						S-4	0

43	00210	Graduation work	9	270	270							S-4	0
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### III. TIME ALLOTTED FOR TRAINING

Academic year		Credits		Theory training (week)		Exam session (week)		Practice (week)		Final certification (week)		Vacation	
I	F-1	60	30	30	15	10	5					12	2
	S-1		30										15
II	F-2	60	30	30	15	10	5					12	2
	S-2		30										15
III	F-3	60	30	30	15	10	5			2		12	2
	S-3		30										15
IV	F-4	30 + 21 <sup>x</sup> + 9 <sup>//</sup>	30	15	15	5	5	14		6		2	2
	S-4		21 <sup>x</sup> + 9 <sup>//</sup>										5
<b>Total:</b>			<b>210 + 21<sup>x</sup> + 9<sup>//</sup> = 240</b>		<b>105</b>		<b>35</b>		<b>14</b>		<b>6</b>		<b>38</b>

Internship		Week	Credits	Semester
1	Production practice	14	21	S-4

1 week for the internship is 1,5 credits.

FINAL CERTIFICATION		Week	Credits	Semester
1	Final State Attestation	6	9	S-4

<i>Direction 1: Textile Engineering</i>	
Natural and Chemical Fibers	
Technology of Yarn	
Weaving Technology	
Braiding Technology	
Technology of Clothing	

IS PRESENTED BY:

Vice-Rector for teaching and learning technologies

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