

During the tuition period he/she has passed the following tests, intermediate and final examinations in the following subjects:

<i>Subjects</i>	<i>Total hours</i>	<i>Final mark</i>
φ Algebra and Geometry	136	satisfactory
φ Databases	136	excellent
φ Health and Safety	91	excellent
φ Computing Mathematics	136	satisfactory
φ Discrete Mathematics	136	satisfactory
φ Engineering Graphics	102	satisfactory
φ Foreign Language	340	good
φ Computer Graphics	131	excellent
φ Culturology	85	satisfactory
φ Mathematical Logic and Algorithm Theory	102	good
φ Mathematical Analysis. Part 1.	170	satisfactory
φ Mathematical Analysis. Part 2.	170	satisfactory
φ Methods and Means of Computer Data Protection	102	good
φ Metrology, Standardization and Certification	115	good
φ Operating Systems	151	good
φ Manufacturing Management and Planning	85	excellent
φ Computers and Computer Systems Organization. Part 1.	68	satisfactory
φ Computers and Computer Systems Organization. Part 2.	83	satisfactory
φ Basics of Management Science	119	satisfactory
φ National History	119	good
φ Law	85	satisfactory
φ High-level Language Programming. Part 1.	119	satisfactory
φ High-level Language Programming. Part 2.	136	satisfactory
φ Psychology and Pedagogies	85	good
φ Computing Machines Networks and Telecommunications	187	good
φ Theory of Probability, Mathematical Statistics and Random Processes	102	satisfactory
φ Physics. Part 1.	153	satisfactory
φ Physics. Part 2.	153	satisfactory
φ Physics. Part 3.	102	satisfactory
φ Physical Training	408	excellent
φ Philosophy	145	good
φ Ecology	68	good
φ Electrical Engineering and Electronics. Part 1.	102	satisfactory
φ Electrical Engineering and Electronics. Part 2.	153	satisfactory
P History of Computers	60	passed
P Basis of Design Complex Automation and Computer Equipment Production	162	satisfactory
P Politology	43	passed
P C-language Programming	44	good
P Russian Language and Culture of Speech	33	excellent
P Social Science	43	satisfactory
P Analogue Digital Devices Circuit Engineering	140	satisfactory
P Economics	85	passed
B Constitutional Law of Russian Federation	34	passed
B Methods and Technique of Social Research	34	passed
B Specialized Computers	163	passed
B Theory of Digital Signal Processing	163	good
B Technique of Election Campaign	42	passed
B Ancient Orient Philosophy	59	passed
B Industrial Economics	102	passed
CД Interfaces of Peripheral Units	153	good
CД Design-Engineering Supply of Computing Machines Production. Part 1.	110	satisfactory

## ENCLOSURE TO DIPLOMA

No **XXX 0000000**

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(registration number)

During the tuition period he/she has passed the following tests, intermediate and final examinations in the following subjects:

<i>Subjects</i>	<i>Total hours</i>	<i>Final mark</i>
CД Design-Engineering Supply of Computing Machines Production. Part 2.	110	satisfactory
CД Microprocessor System	153	good
CД Modeling	145	satisfactory
CД Software System Support. Part 1.	85	satisfactory
CД Software System Support. Part 1.	102	satisfactory
CД Computers Circuit Engineering. Part 1.	118	satisfactory
CД Computers Circuit Engineering. Part 2.	102	good
CД Automata Theory	153	excellent
CД Programming Technique. Part 1.	102	satisfactory
CД Programming Technique. Part 2.	51	satisfactory
ДC Computing Machines Corporate Local Network	102	excellent
ДC Local Computer Network Software	119	excellent
ДC Computing Machines Engineering Diagnostics	102	good
ДC Data Transmission Device	102	good
ДC Operation of Computer Equipment	85	good
ФТ Population Protection in Emergency Situation	70	passed
Total hours including class hours	7882 4590	
Course papers:		
<i>Themes</i>		

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MPF Goznaka. 1996