



NIZHNEVATOVSK STATE UNIVERSITY

TUITION FEES, ACADEMIC YEAR 2026/2027

BACHELOR'S DEGREE PROGRAMMES (FULL-TIME, 4 YEARS)

Mode of study: full-time

Title (specialization)	Entrance test result (points)	Tuition Fee (per year/Rubles) based on entrance test result
Applied Mathematics and Computer Science (Applied Mathematics and Computer Science)	130 - 160	323 000
	161-167	210 000
	168 and higher	181 000
Psychology (Developmental Psychology and Psychology of Education)	130-160	267 100
	161-169	173 500
	170 and higher	149 500
Management (Production Management, Financial Management)	130-168	267 100
	169 - 180	173 500
	181 and higher	149 500
Trade Science (Trade Science)	130-168	267 100
	169 - 180	173 500
	181 and higher	149 500
Social Work (Social Services Work)	130 - 160	323 000
	161 - 167	210 000
	168 and higher	181 000
Youth Work (Current Methods of Youth Work)	130-160	323 000
	161-167	210 000
	168 and higher	181 000
Advertising and Public Relations (Advertising and Public Relations in a Commercial Sector)	130 - 164	323 000
	165-179	210 000
	180 and higher	181 000
Journalism (Business Journalism)	130-164	267 100
	165-179	173 500
	180 and higher	149 500
Tourism (Organization of Tour Operator/ Agency Work)	130 - 160	323 000
	161-167	210 000
	168 and higher	181 000
Teacher Education - Health and Safety - Primary Education - Philology - History - Foreign Languages - Mathematics - Computer Science	130 - 160	323 000
	161-170	210 000
	171 and higher	181 000
Teacher Education (Fine and Decorative Arts)	130 - 180	323 000
	181-200	210 000
	201 and higher	181 000
Teacher Education (Music)	130 - 190	323 000
	191 – 229	210 000
	230 and higher	181 000
Teacher Education (Physical Education)`	130-160	323 000
	161 - 169	210 000
	170 and higher	181 000
Psychological and Teacher Education (Pre-school education) (Psychology and Social Pedagogy)	130-160	323 000
	161-167	210 000
	168 and higher	181 000

Philology (Russian Language and Literature)	130-160	323 000
	161-170	210 000
	171 and higher	181 000
Linguistics (Interpreting and Translation)	130-170	267 100
	171 – 180	173 500
	181 and higher	149 500
History (Russian and World History)	130-164	323 000
	165-179	210 000
	180 and higher	181 000
Record Management and Archival Work	130-164	323 000
	165-179	210 000
	180 and higher	181 000
Teacher Education with 2 specializations:		
<ul style="list-style-type: none"> - Mathematics and Physics - Computer Sciences and Physics - Biology and Chemistry - Geography and Ecology - Primary Education and Social Pedagogy - Primary Education and Logopaedics 	130-160	323 000
	161-167	210 000
	168 and higher	181 000
<ul style="list-style-type: none"> - Physical Education and Life Safety - Physical Education and Supplementary Education for Children 	130 - 160	323 000
	161-169	210 000
	170 and higher	181 000
<ul style="list-style-type: none"> - Handicrafts and Fine Arts 	150 -180	323 000
	181 – 200	210 000
	201 and higher	181 000
<ul style="list-style-type: none"> - History and Social Studies - Russian and Khanty Literature 	130 - 160	323 000
	161 – 179	210 000
	180 and higher	181 000
Ecology and Environmental Management (Ecology)	130 - 160	356 000
	161 – 169	221 000
	170 and higher	189 000
Architecture (Architectural Design)	180 - 230	356 000
	231 – 255	221 000
	256 and higher	189 000
Computer Science and Engineering (Computer Software) (Artificial Intelligence and Machine Learning)	130 - 160	356 000
	161 – 174	221 000
	175 and higher	189 000
Information Systems and Technologies (Information Systems in Business)	130 - 160	356 000
	161 – 167	221 000
	168 and higher	189 000
Information Security (Protection of Computer Systems)	130 - 160	356 000
	161 – 167	221 000
	168 and higher	189 000
Heat Power Engineering (Industrial Heat Power Engineering)	130 - 160	356 000
	161 – 167	221 000
	168 and higher	189 000
Electrical Engineering (Electricity Supply)	130 - 160	356 000
	161 – 167	221 000
	168 and higher	189 000
Automation of Technological Processes and Production in Oil and Gas Industry (Computer Systems in Oil and Gas Production)	130 - 160	356 000
	161 – 167	221 000
	168 and higher	189 000
Mechatronics and Robotics (Unmanned Aircraft Systems)	130 - 160	356 000
	161 – 167	221 000
	168 and higher	189 000
Technosphere Safety (Work Safety)	130 - 160	356 000
	161 – 167	221 000
	168 and higher	189 000

Oil and Gas Engineering (Operation and Maintenance of Oil and Gas Production Sites)	130 - 160	402 000
	161 – 174	241 000
	175 and higher	201 000
Land Management and Property Cadastres	130 - 160	402 000
	161 – 167	241 000
	168 and higher	201 000
Physical Education	130 - 160	402 000
	161 – 180	241 000
	181 and higher	201 000
Physical Education for People with Special Needs (Adaptive Physical Education)	130 - 160	402 000
	161 – 180	241 000
	181 and higher	201 000
Design (Graphic Design), (Environmental Design)	180 - 230	664 000
	231 – 260	398 000
	261 and higher	332 000
Decorative Arts and Folk Crafts (Decorative Arts and Folk Crafts in the medium of Architecture)	170 - 225	664 000
	226 - 250	398 000
	251 and higher	332 000

