

PhD Degree programmes

Fees for the 1st year students in 2023-2024 academic year



Code of the programme	Field of study	Tuition fees, Russian Rubles Intramural
1.1.8	Mechanics of Deformable Solid Body	186 000
1.1.10	Biomechanics and Bioengineering	186 000
1.2.2	Mathematical Modeling, Numerical Methods and Software Systems	156 800
1.3.8	Condensed Matter Physics	163 400
1.4.9	Bioorganic Chemistry	163 400
1.5.2	Biophysics	163 400
1.5.3	Molecular Biology	163 400
1.5.8	Mathematical Biology and Bioinformatics	163 400
1.5.15	Ecology	163 400
1.6.7	Geological Engineering, Permafrost and Soil Science	163 400
1.6.19	Aerospace Earth Research, Photogrammetry	163 400
1.6.22	Geodesy	163 400
2.1.1	Building Designs, Buildings and Constructions	163 400
2.1.2	Bases and Foundations, Underground Structures	163 400
2.1.3.	Heat Supply, Ventilation, Air Conditioning, Gas Supply and Lighting	163 400
2.1.4	Water Supply, Sewerage, Construction Systems for Water Protection	163 400
2.1.5	Building Materials and Products	163 400
2.1.7	Techniques and Technology of Civil Engineering	163 400
2.1.8	Design and Construction of Roads, Subways, Airfields, Bridges and Transport Tunnels	163 400
2.1.9	Structural Mechanics	163 400
2.1.11	Theory and History of Architecture, Restoration and Reconstruction of Historical and Architectural Heritage	163 400
2.1.12	Architecture of Buildings and Structures. Creative Concepts of Architectural Activity	163 400
2.1.13	Urban Development and Rural Planning	163 400
2.1.14	Building Lifecycle Management System	163 400
2.2.4	Tools and Methods of Measurement (By Type of Measurements)	163 400
2.2.5	Navigation Tools	163 400
2.3.1	System Analysis, Management and Information Processing	163 400
2.3.3	Automation and Management of Technological Processes and Production	163 400
2.3.8	Information Technology and Computer Science	163 400
2.4.2	Electrical Complexes and Systems	163 400
2.5.1	Engineering Geometry and Computer Graphics. Digital Support for Product Life Cycle	163 400
2.5.2	Engineering Science	163 400
2.5.3	Friction and Wear in Vehicles	163 400
2.5.4	Mechatronics, Robotics and Robotic Systems	163 400
2.5.5	Technology and Equipment for Mechanical and Physical-Technical Processing	163 400
2.5.6	Mechanical Engineering Technology	163 400
2.5.8	Welding, Allied Processes and Technology	163 400
2.5.11	Land Transportation and Technological Complexes	163 400
2.5.13	Aircrafts Design, Construction and Production	186 000
2.5.21	Machines, Components and Technological Processes	163 000

2.6.17	Materials Science	163 400
2.9.5	Operation of Road Transport	163 400
2.9.8	Intelligent Transport Systems	163 400
2.9.9	Logistics Transport Systems	163 400
2.10.3	Labour Security	163 400
4.2.1	Veterinary Pathology, Morphology, Physiology, Pharmacology and Toxicology	163 400
4.2.2	Veterinary-Sanitary Expertise, Ecology and Hygiene	163 400
4.2.3	Infectious Diseases and Immunology of Animals	163 400
4.2.4	Private Zootechnics Feeding, Feed Preparation and Livestock Production Technologies	163 400
4.2.5	Breeding, Selection, Genetics and Biotechnology of Animals	163 400
4.2.6	Fishery, Aquaculture and Industrial Fisheries	163 400
4.3.1	Technologies, Machines and Equipment For Agricultural Complex	163 400
5.2.1	Economic Theory	156 800
5.2.3	Regional and Sectoral Economic Studies	156 800
5.2.4	Finance	156 800
5.2.5	World Economy	156 800
5.2.6	Management	156 800
5.3.1	General Psychology, Psychology of Personality, History of Psychology	156 800
5.3.2	Psychophysiology	156 800
5.3.6	Clinical Psychology	156 800
5.4.6	Sociology of Culture	156 800
5.4.7	Sociology of Management	156 800
5.6.1	History of Russia	156 800
5.6.3	Archeology	156 800
5.7.6	Philosophy of Science and Technology	156 800
5.7.7	Social and Political Philosophy	156 800
5.7.9	Philosophy of Religion	156 800
5.8.1	General Pedagogy, History of Pedagogical Science and Education	156 800
5.8.2	Theory and Methodology of Education and Training (by areas and levels of education)	156 800
5.8.3	Correctional Pedagogy (Deaf Pedagogy and Typhology, Oligophrenopedagogy and Speech Therapy)	156 800
5.8.5	Theory and Methodology of Physical Education	156 800
5.8.7	Methodology and Technologies of Vocational Education	156 800
5.9.8	Theoretical, Applied and Comparative Linguistics	156 800
5.9.9	Media Communications and Journalism	156 800
5.11.2	Historical Theology (in the research field: Orthodoxy, Islam, Judaism, Protestantism)	156 800
54.09.07	The Art of Restoration (by type)	226 200

ASSISTANTSHIP

Code of the programme	Field of study	Tuition fees, Russian Rubles Intramural
54.09.07	The Art of Restoration (by type)	226 200

For more information, please visit www.donstu.ru/en

The Russian language courses: the “International” faculty

