

جامعة الجنوب الفيدرالية / Southern Federal University



Southern Federal University (SFedU) is a major academic, scientific and cultural hub which was one of the first federal universities to appear in Russia. Today SFedU is an innovative research university that provides its students with comprehensive education, maintained through integration between the educational process and the fundamental and applied scientific research, based upon cutting edge technologies and techniques.

The university trains highly-skilled experts in the fields of natural sciences, engineering, humanities, architecture and arts, pedagogy.

At present SFedU offers 53 Bachelor's degree programmes, 80 Master's degree programmes (including 200 specialized Master's courses), 18 Specialist degree programmes, as well as 25 postgraduate educational research programmes.

Traditionally in SFedU special attention is given to the education of foreign students because we offer qualified education at the global standard, focused on producing competent professionals who are capable of being successful in their fields in any country of the world. SFedU has been training international experts since 1948. During this period over 7000 professionals from 120 countries have graduated from SFedU.

Southern Federal University is the largest university in the South of Russia, the region which has long been known for its multicultural traditions and hospitality. The University's location adds to its uniqueness. Most of SFedU faculties and departments are located in Rostov-on-Don which is a beautiful southern city, a major industrial and cultural hub located on the bank of scenic River Don, and also the capital of Donskoi Krai. The technical faculties of SFedU are situated in Taganrog in Taganrog Bay of the Sea of Azov.

Rostov-on-Don is the regional centre, and Donskoi Krai is a big Russian region which has historically been the home to Don Cossacks. The Cossack region is famous for its original culture and interesting history. Donskoi kraï is the homeland of great Russian authors A. P. Chekhov and M. A. Sholokhov.

Foundation Course



International students intending to study at Southern Federal University should take a one-year foundation course. The Russian Language is a core of the Foundation Course. The content of the Foundation Course is relevant to the degree program which you will take. The course consists of:

- General Russian language course
- Specialized Russian language course (depends on the study program chosen)
- Training in humanities, economics and natural sciences

The basic training disciplines in each profile are:

engineering and technical specialties — mathematics, physics, engineering graphics;

economic specialties — mathematics, economic and social geography, basics of economic theory;

humanitarian specialties — Russian literature, history, cultural studies;

natural science disciplines — mathematics, physics / chemistry, the foundations of computer science.

Students are taught the Russian language in small groups of 10; other subjects — in groups of 16. Classes are held six days a week for 4-6 hours per day.

Foundation Course duration: 1 academic year (2 semesters). More than 50% of the time is devoted to the study of the Russian language.

At the end of the academic year all students take exams in the Russian language (First level certificate) and in the majors.

Upon successful completion they'll be awarded with a certificate. This certificate is essential for admission.

Starting date for students of Foundation Course is 15 September

Total fee for the course: **75,000** Rubles

Applications should be submitted before August, 15.

Bachelor's Degree Programmes

SFedU offers the following Bachelor degree programmes:

Bachelor's Degree Programs

Code	Academic field	Mode of study, price in thousand rubles
		Full-time studies
01.03.01	Mathematics	74,000
01.03.02	Applied Mathematics and Computer Science	74,000
01.03.03	Mechanics and Mathematical Modeling	74,000
02.03.02	Fundamental computer science and information technology	74,000
03.03.02	Physics	80,000
03.03.03	Radiophysics	80,000
04.03.01	Chemistry	80,000
04.03.02	Chemistry, Physics and Mechanics of Materials	80,000
05.03.01	Geology	80,000
05.03.02	Geography	80,000
06.03.01	Biology	80,000
06.03.02	Soil Science	80,000
07.03.01	Architecture	130,000
07.03.04	City Planning	130,000
09.03.01	Computer Science and Engineering	80,000
09.03.02	Information Systems and Technology	80,000
09.03.03	Applied Informatics	80,000
09.03.04	Software Engineering	80,000
10.03.01	Information Security	80,000
11.03.03	Design and technology of electronic means	80,000
11.03.04	Electronics and Nanoelectronics	80,000
12.03.01	Instrument-Making Informatics	80,000
12.03.04	Biotechnical Systems and Technology	80,000
13.03.02	Power and Electrical Engineering	80,000
20.03.01	Technosphere safety	80,000
21.03.02	Land Use Inventories	80,000
25.03.01	Technical operation of aircraft and engines	132,000
27.03.03	System analysis and management	80,000
27.03.04	Management of Engineering Systems	80,000
28.03.01	Nanotechnology and Microsystem Technology	132,000
29.03.04	Technology of artistic material processing	80,000
37.03.01	Psychology	80,000
37.03.02	Conflict Studies	80,000
38.03.01	Economics	130,000
38.03.02	Management	70,000
38.03.03	Human Resource Management	89,000
38.03.04	State and municipal management	73,000
38.03.05	Business Informatics	73,000
39.03.01	Sociology	73,000
39.03.02	Social Work Studies	73,000
39.03.03	Youth Care	73,000
40.03.01	Legal Studies	160,000
41.03.01	International Regional Studies	70,000
41.03.04	Political Science	73,000
41.03.05	International relations	73,000
42.03.01	Advertising and public relations	82,000
42.03.02	Journalism	82,000
43.03.01	Customer Care	73,000
43.03.02	Tourism	73,000
43.03.03	Hotel Industry	73,000
44.03.01	Teacher education, including profiles:	

	Pre-school education	73,000
	Primary education	73,000
	Mathematics	73,000
	Physical Education	73,000
44.03.02	Psycho-pedagogical education	73,000
44.03.03	Special (defectological) education	80,000
44.03.04	Vocational Training (by industry)	70,000
44.03.05	Pedagogical education (with two training profiles), including profiles:	
	Russian Language and Literature	73,000
	Russian and Foreign Language	73,000
	Biology and Chemistry	73,000
	Physical Culture and Foreign Language	73,000
	Crafts and Arts	73,000
45.03.01	Russian Philology	73,000
	Foreign Philology	73,000
45.03.02	Linguistics	82,000
46.03.01	History	73,000
46.03.02	Scientific discipline of documentation and archival science	73,000
47.03.01	Philosophy	73,000
49.03.01	Physical Education	132,000
51.03.01	Cultural Science	132,000
54.03.01	Design	132,000
54.03.02	Applied Arts and Crafts	132,000

Specialist Degree Programs

Code	Academic Field	Mode of study, price in thousand rubles
		Full-time studies
04.05.01	Fundamental and Applied Chemistry	80,000
21.05.02	Applied Geology	80,000
37.05.01	Clinical Psychology	80,000
45.05.01	Translation and theory of translation	73,000
54.05.01	Monumental and decorative art	132,000
54.05.02	Painting	132,000
54.05.03	Graphic Arts	132,000
54.05.04	Sculpture	132,000

Master's Degree Programmes

Code	Academic field	Mode of study, price in thousand roubles	Full-time studies
01.04.02	Applied Mathematics and Informatics	86,000	
01.04.03	Mechanics and Mathematical Modeling	82,000	
02.04.02	Fundamental Informatics and Information Technologies	86,000	
03.04.02	Physics	89,000	
03.04.03	Radiophysics	89,000	
04.04.01	Chemistry	89,000	
05.04.06	Ecology and Naturey Management	89,000	
06.04.01	Biology	89,000	
06.04.02	Soil Science	89,000	
07.04.01	Architecture	95,000	
09.04.01	Computer Science and Computer Engineering	89,000	
09.04.03	Applied Informatics	89,000	
09.04.04	Software Engineering	89,000	
11.04.01	Radio Engineering	89,000	
11.04.02	Info-Communicational Technologies and Systems of Communication	89,000	
11.04.03	Design and Technology of Electronic Means	89,000	
11.04.04	Electronics and Nanoelectronics	89,000	
12.04.01	Instrument-Making Informatics	89,000	
12.04.04	Biotechnical Systems and Technologies	89,000	
13.04.02	Power and Electrical Engineering	89,000	
15.04.06	Mechatronics and Robotics Engineering	89,000	
20.04.01	Technosphere safety	89,000	
21.04.02	Land Recourse Management and Assessment	89,000	
27.04.03	System analysis and management	89,000	
27.04.04	Management of Engineering Systems	89,000	
27.04.06	High-Tech Business Management	89,000	
28.04.01	<u>Nanotechnology and Microsystem Engineering</u>	142,000	
37.04.01	Psychology	89,000	
37.04.02	Conflictology	89,000	
38.04.01	Economics	79,000	
38.04.02	Management	89,000	
38.04.08	Finance and Credit	89,000	
40.04.01	Legal Studies	130,000	
41.04.01	International Regional Studies	82,000	
41.04.02	Regional Studies of Russia	82,000	
42.04.02	Journalism	89,000	
43.04.02	Tourism	82,000	
43.04.03	Hotel Business	81,000	
44.04.01	Pedagogical Education	82,000	
44.04.02	Psycho-Pedagogical Education	82,000	
44.04.03	Special (defectological) Education	98,000	
44.04.04	Vocational training (by industry)	82,000	
45.04.01	Philology	82,000	
46.04.01	History	82,000	
47.04.01	Philosophy	82,000	
51.04.01	Cultural Studies	141,000	
54.04.01	Design	149,000	
54.04.02	Appllied Arts and Crafts	141,000	