

HED

Higher Education Discovery

International Magazine

POPULAR FIELDS
OF STUDY

RATINGS
AND RANKINGS

HED MAP OF RUSSIAN
UNIVERSITIES



THE FIRST ENGINEERING
TRANSPORT UNIVERSITY IN RUSSIA

ADVANTAGES of Russian Education



Emperor Alexander I St. Petersburg
State Transport University



The first multilingual magazine about Russian education

hedclub.com



Higher Education Discovery
Международный журнал

CHOOSING
A CAREER FOR
A SUCCESSFUL
FUTURE

АДАПТАЦИЯ
ИНОСТРАННОГО СТУДЕНТА
В РОССИИ И ВУЗЕ

МОНГОЛ УЛСЫН
ЗОРИУЛСАН ОРОДСЫН
БОЛОВСРОЛ

NÊN G
DUY C

Niveaux
d'ensei
supé



Supported by
Rossotrudnichestvo

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Featured sections

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Read our review to find out what makes Russian higher education so attractive.



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Most applicants are interested in the reputation and positions of the university in important rankings.

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When choosing a university, applicants pay attention to the content of the program and the quality of education.



Our WeChat



ID: HEDmagazine

Hi, applicant!

Help you choose a profession and a university



JOIN



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The Russian Government scholarship covers tuition fees during the entire period of study.

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Let's try to gain insight into the abundance of education ratings and rankings using the examples.



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So-called rankings by salary can become a source of useful information.

Dear friends!

We have done our best to make our magazine interesting and useful, but we can still improve it together! If you want to share your experience and plans for the future or give your feedback, please contact us at [✉ news@hedclub.com](mailto:news@hedclub.com).

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SPSUVM

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University of Civil Aviation

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SPbSUITD

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SPbPU

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NARFU

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Derzhavin University

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USMU

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USUE

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CheSU Grozny

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SUSU (NRU)





Advantages of Russian Education

Coming to study at one of the Russian universities is a great opportunity to get an excellent education and become a top-ranked specialist. Despite temporary difficulties, Russia still remains a country thousands of people from all over the world are eager to get in. Read our review to find out what makes Russian higher education so attractive.

GLOBAL POPULARITY

The number of foreign citizens, who can study for free in Bachelor's, Master's and Master's programs at Russian universities, increases every year. Over the last year, the number of international students has increased by one third. Since the beginning of the academic year, students from 183 countries, mostly from friendly ones, have been accepted within the Russian Government quota.

183
countries –
international
students are
accepted

As part of the 2022 enrollment campaign, through the information system "Education in the Russian Federation for Foreigners," a total of 82,000+ applications came from foreign citizens wishing to study at Russian universities within the quota, i.e. for free. The highest number of applications was accepted from the citizens of  Ukraine,  Belarus,  Kazakhstan,  China, and  Tajikistan.

82,000+
applications from
those wishing to
get an education in
Russia

As an example, let's give a couple more figures. According to the Project Atlas research project, which compares the student mobility data, Russia ranked sixth in the world in 2022 by the number of international students, attracting 6% of the total number of 'mobile students.'

6th
in the world by
the number of
international
students





European applicants are also interested in Russian education. According to the information from the Rossotrudnichestvo press service, the number of state-funded places (government quotas) at Russian universities for European citizens will increase by 18% in 2023.

The accurate data are as follows: 1,255 places were allocated (given that more than 2,000 applications were submitted) for the academic year 2022/2023, and 1,482 people will be able to get state-funded places at Russian universities in the following year.

Applicants from eight EU countries, including the Baltic states, Bulgaria, Hungary, Romania, Slovakia, and France turned out to be the most interested. There is growing interest from Germany and Austria.





THE COUNTRIES SENDING STUDENTS TO RUSSIA (the number of people)

	Kazakhstan	62,358
	China	39,959
	Uzbekistan	39,825
	Turkmenistan	36,773
	Tajikistan	20,251
	India	18,536
	Ukraine	11,123
	Egypt	10,535
	Belarus	9,769

POPULAR FIELDS OF STUDY AMONG INTERNATIONAL STUDENTS (the number of people)

Medicine	76,029
Engineering	75,542
Business and Management	60,695
Education	30,849
Humanities	19,021
Social Sciences	16,995
Mathematics and Computer Sciences	15,800
Natural Sciences	14,067
Fine and Applied Arts	12,064
Agriculture	11,432

WHY INTERNATIONAL STUDENTS CHOOSE RUSSIAN UNIVERSITIES

So, what makes Russian higher education so attractive to international applicants? Among the most obvious reasons are high-quality education, affordable tuition fees, or the opportunity to study for free within the quota, friendliness and empathy of fellow students, teachers, Russia's rich culture and centuries-old traditions, well-developed urban infrastructure and beauties of nature.

Let's talk more specifically about some factors.



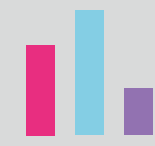


tsutmb.ru

POSITIONS OF THE UNIVERSITY IN RANKINGS AND ITS BRAND

Most applicants and their parents are interested in the reputation and positions of the university in important rankings. You will find such information on each educational institution on the pages of the universities participating in the HED magazine. But what do these figures mean to applicants? Besides the criteria used to rank universities (these can be academic and scientific reputation, citation rate, student-teacher ratio, the number of international teachers and international students, etc.), prospective students can see whether university graduates are sought after by major employers.

- ✓ **Graduate diploma** from a highly rated university has more chances to get employers interested. And the color of your diploma might not be important here, but employers will pay attention to the sheer fact that you are a graduate of the top university.
- ✓ **'Personal brand'** of the university is also of great importance even it is not highly rated in the rankings. Look at the reputation and image of a good university.
- ✓ **Employers search for talented graduates.** Real internships at companies and corporations undertaken by students while studying are particularly valuable. Employers notice bright students and can offer them jobs after graduation or even in the final years of study. You can see the universities' partner companies on the universities' pages in the magazine.



Read more about why rankings can be useful on page 20



COMPETITIVE ADVANTAGES AND A WIDE RANGE OF EDUCATIONAL PROGRAMS

Russian higher education is the acknowledged leader in training personnel in the field of mathematics, physics, chemistry, information technology, engineering, medicine, art. Every year university students become laureates, prize-winners and winners of international competitions and tournaments of all kinds, proving that they have a high level of skills and knowledge.

Russian universities offer thousands of fields of study and programs, including Bachelor's, Master's and PhD programs, internships, summer and winter schools, and courses. And here, according to the Minister of Science and Higher Education of Russia Valery Falkov, **the program content, curricula and the quality of education** become a key factor in the university choice.

The opportunity to earn a **double degree** from a good foreign university is also a compelling argument for international applicants.

More detailed information about the educational programs and their content is available on the universities' websites. The Admission Office will answer all clarifying questions.



CRITERIA FOR CHOOSING EDUCATIONAL PROGRAMS

- High-quality content
- Tuition fee
- The opportunity to earn a second degree from the partner university
- Exchange programs implemented jointly with foreign universities
- Career prospects

RESEARCH CENTERS AND LABORATORIES

Well-developed research facilities and resources are another factor that makes the university attractive. Modern students realize that education will determine their further success to a considerable degree. That's why the university's well-developed research infrastructure and laboratories are just as important as the comfortable campus.

The leading universities engage industrial partners in cooperation, establishing specialized departments and joint laboratories. Besides wholesome influence on the university image, doing so has the most direct impact on the education quality improvement.



THE OPPORTUNITY TO STUDY FOR FREE

The Russian Government Scholarship (quota) is an available opportunity for foreign citizens to pursue the chosen program during the whole period of study. In 2023, 30,000 quotas were allocated to foreign citizens. By comparison, there were 18,000 in 2021.

The Russian Government scholarship covers:

- tuition fees during the whole study period
- monthly scholarships
- dormitory accommodation

A significant increase in the number of quotas makes high-quality education at leading Russian universities even more available for foreign citizens from developing countries. Quotas are distributed unevenly, and this depends on interstate agreements. To get more accurate information on the number of places allocated for the citizens of your country, you must contact the Single Operator.

The functions of the Single Operator are performed by the Rossotrudnichestvo representative office or the Rossotrudnichestvo representative at the Russian embassy. If there is no Rossotrudnichestvo representative in your country, you should contact the Russian Federation Embassy.

You can read more about admission to quota places in our article



hedclub.com



WONDERFUL NATURAL AND CULTURAL DIVERSITY

Russia is the largest country in the world. The distance between Russia's western and eastern borders is more than 10,000 km, and the distance between its northern and southern borders is more than 4,000 km. Russia is the country with rich historic, cultural and architectural heritage. More than 200 nationalities and ethnic groups create a unique multinational flair which sparkles with different colors from region to region.

Russia boasts the Golden Ring churches, Russian North, historic centers of large cities, the Caucasus peaks and canyons, Altai, numerous rivers and lakes, Baikal, a geyser valley, and other natural and man-made wonders.

Studying in Russia is not only about top-notch education, professional skills and knowledge. You also have the opportunity to make a fascinating journey, see its innumerable beauties and sights for yourself, appreciate cordiality and friendliness of Russians, immerse yourself in wealth and diversity of culture and art of Russia's peoples.



The number of international students in Russia increases year on year. The number of opportunities, programs and fields of study also increases. Take your chance. Russia is waiting for you!





ЭКСПЕРТ
АНАЛИТИЧЕСКИЙ ЦЕНТР

RAEX
RATING REVIEW

SuperJob





Rankings

or How Columns of Figures Can Help

The abundance of rankings and ratings of all kinds can disorientate and perplex you even more if you are still choosing a university / field of study/educational program. And it's not just about the abundance. It is also about the methodological aspects of a particular study. Let's try to gain insight into what exactly the compilers think using the RAEX education rankings as an example.

THE THREE MISSIONS INTERNATIONAL RANKING, 2022

This ranking list consists of more than 2,000 universities from 129 countries. The number of universities from each country was determined in proportion to its contribution to the global economy. So, Russia turned out to be represented by 146 universities, including the explicit leaders of Russian higher education with rich history, traditions and achievements.

The Three Missions Ranking compilers evaluated the universities using three groups of criteria:

- 1 Education.** Student academic success, the number of international students, human and financial resources.
- 2 Science.** The university's scientific achievements, the quality of scientific publications as well as staff members' engagement in research.
- 3 Society.** The university's contribution to availability of online education, transparency.

TOP 20



RUSSIAN UNIVERSITIES

1. Lomonosov Moscow State University
2. Saint Petersburg State University
3. Moscow Institute of Physics and Technology*
4. Higher School of Economics*
5. National Research Nuclear University MEPhI*
6. Tomsk State University*
7. Novosibirsk State University*
8. Ural Federal University
9. ITMO University*
10. Tomsk Polytechnic University*
11. Bauman Moscow State Technical University*
12. Peoples' Friendship University of Russia
13. National University of Science and Technology MISIS*
14. Sechenov University
15. Moscow State Institute of International Relations
16. Peter the Great St. Petersburg Polytechnic University
17. Russian Presidential Academy of National Economy and Public Administration (RANEPA)
18. Financial University under the Government of the Russian Federation
19. Kazan Federal University
20. Lobachevsky State University of Nizhny Novgorod*

Conclusion: the list of national universities in the international ranking will help identify the best universities

*National Research University



SUBJECT RANKINGS

If you have already decided on your field of study, the subject ranking showing top universities in a certain study area will be more useful. Such rankings are compiled taking into account the quality evaluation of education and research in a particular field as well as the university's social activity.

For example, RAEX Subject Ranking by Aviation and Rocket and Space Technology will show us a picture which differs from the international ranking.

TOP 10



**BY AVIATION AND ROCKET AND SPACE
TECHNOLOGY, 2022**

1. Bauman Moscow State Technical University*
2. Moscow Aviation Institute*
3. Samara University*
4. Kazan National Research Technical University
named after A. N. Tupolev – KAI*
5. Tomsk State University*
6. Southern Federal University
7. Perm National Research Polytechnic University*
8. South Ural State University*
9. Novosibirsk State Technical University
10. Baltic State Technical University “VOENMEH” named
after D. F. Ustinov

**Conclusion: if your task is to identify
the list of universities for admission to
a particular field of study, the subject
ranking is sure to be of use to you here**

*National Research University

REGIONAL/LOCAL RANKINGS

One of the criteria for Russia's attractiveness to international students is its geographical and natural diversity. If your dream is to see the aurora borealis, study on the shore of Baikal or the Pacific Ocean, study real mammoths, the regional ranking will come in handy. For example, as part of the study, the RAEX local ranking compilers studied most universities by federal districts. Moreover, emphasis was placed on the quality of personnel training and the role of a university as a regional driver.

For example, the local ranking of the Southern Federal District universities shows a picture which differs from the international and subject rankings.





**THE LOCAL RANKING
OF THE SOUTHERN FEDERAL DISTRICT UNIVERSITIES, 2023**

- | | | |
|-----|--|----------------------|
| 1. | Kuban State Medical University | Krasnodar Territory |
| 2. | Kuban State University | Krasnodar Territory |
| 3. | Kuban State Agrarian University named after I. T. Trubilin | Krasnodar Territory |
| 4. | Rostov State Transport University | Rostov Region |
| 5. | Admiral Ushakov Maritime State University | Krasnodar Territory |
| 6. | Kuban State Technological University | Krasnodar Territory |
| 7. | Adyghe State University | Republic of Adyghea |
| 8. | Kalmyk State University named after B.B.Gorodovikov | Republic of Kalmykia |
| 9. | Volgograd State Agricultural University | Volgograd Region |
| 10. | Rostov State University of Economics (RINH) | Rostov Region |

Conclusion: the regional/local ranking will be of use to those who choose the place of study by its geographical location. But the essential point to remember is that they exclude the leading universities included in the international ranking. For example, the given ranking does not include one of the Russian higher education leaders - Southern Federal University

RANKINGS BY SALARY

So-called rankings by salary can become a source of useful information. If you count on financial success while choosing a profession and field of study, such a ranking will come in handy.

For example, the SuperJob Research Center compares average income of university graduates in engineering, economics, and law.



TOP 10

SuperJob

RUSSIAN TECHNICAL UNIVERSITIES, 2022

1.	Moscow Institute of Physics and Technology*	250,000 RUB
2.	Lomonosov Moscow State University	210,000 RUB
3.	Bauman Moscow State Technical University*	200,000 RUB
4.	ITMO University*	200,000 RUB
5.	National Research Nuclear University MEPhI*	200,000 RUB
6.	Higher School of Economics*	190,000 RUB
7.	Saint Petersburg University	180,000 RUB
8.	Novosibirsk State University*	170,000 RUB
9.	National Research University "Moscow Power Engineering Institute"*	165,000 RUB
10.	Moscow Aviation Institute*	160,000 RUB

Conclusion: You can use the ranking by salary as an additional guide when choosing a university

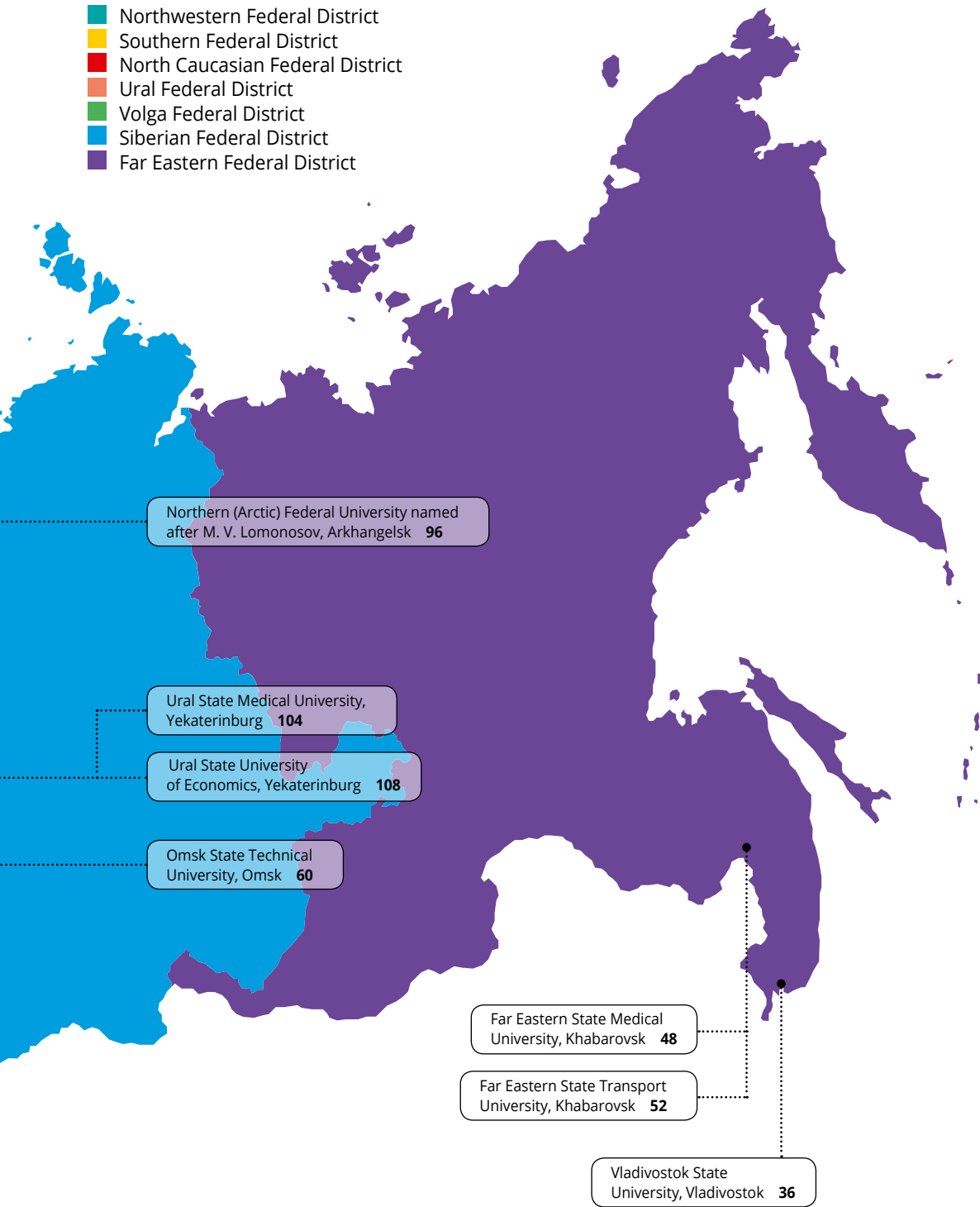
*National Research University

HED Map

of the Universities Participating in the Project



- Central Federal District
- Northwestern Federal District
- Southern Federal District
- North Caucasian Federal District
- Ural Federal District
- Volga Federal District
- Siberian Federal District
- Far Eastern Federal District





BALTIC STATE TECHNICAL UNIVERSITY "VOENMEH" NAMED AFTER D. F. USTINOV

Founded in 1932

12

Bachelor's programs for international students

17

Master's programs

7

PhD programs

BSTU "VOENMEH" is one of the leading Russian technical universities training personnel for the defense industry. It offers high-quality and affordable education for both Russian and international students.

5

faculties

29

departments

135

enterprises which are practical training facilities

The university alumni chief designers of weapons and ammunition, government officials and even astronauts, exploring an outer space!

7,584

students

500

international students from 25 countries

72

enterprises that concluded specialist training contracts with the university

Tuition fees per year

180,000 - 300,000 RUB



РОСКОСМОС

Voenmeh is a flagship university of Roscosmos State Corporation

Forbes

Top 20 most in-demand universities among employers

Forbes

Top 100 best Russian universities

SuperJob

14 among the best universities by graduate salary (2015-2020)



- voenmeh.ru
- vk.com/cic_voenmeh
- rutube.ru/channel/23788073
- t.me/bstu_voenmeh

📍 Saint Petersburg, Russia

FACULTIES

- A** Faculty of Rocket and Space Technology
- И** Faculty of Intelligence and Control Systems
- O** Faculty of Natural Sciences
- E** Faculty of Weapons and Weapons Systems
- P** Faculty of International Industrial Management and Communication

DOUBLE DEGREE PROGRAMS

BSTU "VOENMEH" named after D. F. Ustinov has a rewarding experience in implementing the 2+2 joint educational projects with the  Chinese universities under various Bachelor's programs.



INTERNATIONAL COOPERATION CENTER

✉ cic@voenmeh.ru

ADMISSION OFFICE

🌐 priem.voenmeh.ru
☎ +7 812 495-76-20

EDUCATIONAL PROGRAMS

Bachelor's programs

- Information Systems and Technologies
- Software Engineering
- Mechanical Engineering
- Applied Mechanics
- Economics
- Management
- Advertising and Public Relations
- Fundamental and Applied Linguistics
- Engineering and Technological Support of Machine-Building Production
- Technosphere Safety
- Standardization and Metrology
- Control in Engineering Systems

Master's programs

- Dynamics and Strength of Machines, Instruments and Equipment
- Mechanical Engineering Technology
- Environmental Engineering Protection
- Elements and Devices of Control Systems
- Robotic Systems Control
- General and Strategic Management
- State and Municipal Management
- Software Development Processes and Methods
- Standardization, Quality Management and Metrology in Instrument Engineering
- Sports Management
- Political Security Infrastructure of Social Systems

PhD programs

- Economics
- Political Sciences and Regional Studies
- Philosophy, Ethics and Religious Studies
- Informatics and Computer Engineering
- Mechanical Engineering
- Technosphere Safety
- Control in Engineering Systems

ADAPTATION AND STUDENT LIFE

- Clean and comfortable dormitories
- Out-of-town sports camp for living and holding sports competitions
- International student association
- Speaking club where students can improve their Russian and learn more about the culture and traditions of Russia

The university regularly holds various cultural events for international students to ensure their successful integration into the language environment, including sightseeing and theater programs, quests and contests, New Year festivals, sports events.

LOCATION

The university has two comfortable buildings in the historic center of Saint Petersburg. Some Saint Petersburg landmarks such as the Trinity (Izmailovsky), St. Isaac's and St. Nicholas Cathedrals, the Mariinsky Theatre, and many others are within walking distance of the university.



PREACADEMIC DEPARTMENT

It is intended for foreign citizens who do not know Russian or do not know it well enough to study at the university.

International students are enrolled in one-year and six-month Russian language courses, at the intensive summer school as well as in advanced training courses for Russian language teachers.

After completing the courses, students are awarded certificates and get the opportunity to continue their education at Russian universities.

✉ precourses@voenmeh.ru

FAMOUS ALUMNI OF THE UNIVERSITY

Roman Starovoyt – a Russian politician, the Kursk Region Governor

Sergei Naryshkin – Director of the Foreign Intelligence Service of Russia

OUR COSMONAUTS

- Andrei Borisenko
- Ivan Vagner
- Georgy Grechko
- Ekaterina Ivanova
- Arutyun Kiviryan
- Sergei Krikalev





“

Aleksandr Shashurin, Vice-Rector for Academic Affairs and IT Development

According to specialists, BSTU "VOENMEH" named after D. F. Ustinov has been the best technical university in Russia for many years and is one of the leaders among Russian universities by graduate success. Today, our university's research facilities put it in Top 5 Russian universities by the load of research per teaching staff member, and humanities degrees actively gain popularity in the concept of the technological and information vector of development.



“

Huan Haitin, a Master's student from China

I adore Voenmeh and Saint Petersburg. At the university I not only gain knowledge and experience but also get the opportunity to get acquainted with students from various countries. Also, I'd like to thank all our teachers who always help us in our studies and everyday life.





**VLADIVOSTOK
STATE UNIVERSITY**

Founded in 1967

69

Bachelor's programs

3

Specialist's programs

21

Master's programs

10

PhD programs

12

institutes

19

departments

3

branches

4

colleges

13,000+

students, including international students from 25 countries

Vladivostok State University (VVSU) is one of the leaders of the higher education in the Russian Far East and a symbol of high-quality and competitive education. VVSU is one of Russia's best universities training practitioners who are ready and able to work, earn money and build their future even before graduation.

Tuition fees per year

Bachelor's programs
192,060 – 324,500 RUB
2,684 – 4,534 USD

Master's programs
181,500 – 203,500 RUB
2,536 – 2,844 USD

PhD programs
203,500 – 253,000 RUB
2,844 – 3,535 USD



*1 RUB = 0.013971 USD at the exchange rate of the Central Bank of the Russian Federation as of February 9, 2023

- Top 100 best Russian universities
- Participation in the project of the Ministry of Science and Higher Education of Russia "Future Skills University"
- VVSU Volunteer Center is among the most active volunteer organizations in Russia



76



27
Education




The education leader in the Far East

📍 Vladivostok, Primorsky Territory, Russia

POPULAR FIELDS OF STUDY

- Economics
- Management
- Oil and Gas Engineering
- Pedagogy
- Linguistics
- Design
- Tourism
- International Relations
- IT
- Media Communication
- Transportation Systems Engineering
- Software Engineering

All programs are taught in Russian . International applicants who do not speak Russian can enter the **preparatory faculty**. The study period is 1 year, and the tuition fee is 170,000 RUB.




SCHOLARSHIP

All international students who study for free and do not have any academic arrears get a scholarship in the amount of up to 5,000 RUB per month. They can get increased scholarships for participation in international, cultural and sports events held by the university.



Russian
Government
Scholarship



 eng.vvsu.ru
 vk.com/vvsu_dv
 rutube.ru/channel/25579450



Design



Library



Business game



Researchers forum

UNIQUE CAMPUS

VVSU takes special pride in the campus which is located near the center of Vladivostok.

The special thing about the campus is that all educational buildings, dormitories, the theater and concert center, the advanced health clinic, the sports center, stores and canteens are connected by the general system of escalator and indoor aerial crossings. In bad weather or cold winter, there is no need to go outside because you have everything at hand.

The university is surrounded by the fantastic territory. Its concept is history, philosophy, and ecology. Here you can enjoy amazing compactness of the Japanese stone garden, the beauty of relic plants in the Ussuri taiga and visit Russia's first monument to poet Osip Mandelstam. The campus open for the city people is one of the favorite places of Vladivostok residents.

CAREER GUIDANCE

Every year the university holds Doors Open Days where everyone interested can get career guidance, familiarize themselves with admission regulations, Bachelor's, Master's, PhD programs, meet the directors of institutes and students, take part in workshops, business and brain games, go on university tours.

On request of international applicants we hold online tours around the university and dormitory, and webinars with the directors of the institutes. VVSU takes an active part in international education fairs where the university staff members tell prospective students about admission and studying at the university.



VVSU students



Sports competitions on dragon boats



The best international students of 2022

APPLICATION TIPS

- Come to our homelike university which has everything modern students may need
- Talk to VVSU students, learn about the atmosphere and people studying here
- Know about study programs, explore the curriculum and subjects you will study
- The most appropriate and important piece of advice is not to be afraid to ask questions!
- Follow the news on the university's official website and social media platforms

APPLICANT'S GUIDE

for the 2023-2024 academic year

Application Dates

June 20 – August 30, 2023

Applying for PhD programs

July 3 – August 31, 2023

Nota bene! To enroll in Bachelor's programs in **Pedagogical Education; Physical Education; Technology of Transport Processes; Operation of Transport and Technological Machines and Complexes**, you should undergo medical examination in your country.

ADMISSION REQUIREMENTS

You can enroll in Bachelor's, Master's, PhD programs

- within the Russian Government quota
- on a contract (fee-paying) basis
 - to enroll in **Bachelor's programs**, applicants take entrance exams in the Russian language
 - to enroll in **Master's programs**, applicants take entrance exams in the Russian language, write essays and are interviewed

Entrance exams are held in the form of computer testing offline or using distance technologies.

- to enroll in **PhD programs**, applicants take entrance exams in a special discipline relevant to their specialization. The exams are held in oral form, from September 4 till September 11, 2023

1 Prepare and send documents

Admission documents for all education levels and the preparatory department:

- International passport and notarized translation
- Academic credentials and transcripts legalized in accordance with the established procedure + notarized translation
- WVSU application form
- 3×4 cm digital photo
- Motivation letter (for Master's programs/ PhD programs)
- List of publications (for PhD programs)

You can submit admission documents:

- to e-mail: ✉ international@vvsu.ru
- via Applicant's Personal Account. The information is provided only in Russian 🇷🇺



Applicant's
Personal
Account

2 Pass entrance exams

3 Get an invitation from the university and obtain a student visa to study in Russia

4 Inform us about your arrival date

INTERNATIONAL DEPARTMENT

☎ +7 423 240-41-38

☎ +7 964 431-44-74 WhatsApp, Telegram

✉ international@vvsu.ru



RUSSIAN FOREIGN TRADE ACADEMY

Founded in 1931

4

fields of study

36

educational programs

6

departments

13

foreign languages of instruction

3

research institutes

8

educational buildings

2,700

students

100

international students



free Wi-Fi on the whole campus territory

For more than 90 years, Russian Foreign Trade Academy has been training professionals for foreign economic activity. The Academy graduates become highly qualified specialists in international trade, international finance and international economic law.


Tuition fees per year

Bachelor's programs
230,000 – 460,000 RUB

Master's programs 125,000 – 360,000 RUB

PhD programs 100,000 – 400,000 RUB



 www.vavt.ru

 vk.com/vavt_official

 rutube.ru/channel/25594498

 youtube.com/@vavtmoscow/featured



Forbes

39
among 100
best Russian
universities

RAEX

29
among 100
best Russian
universities

RAEX

16
by the level of
demand for
graduates

RAEX

22
among the most
influential Russian
universities

 Moscow, Russia

ASPECTS OF ADMISSION

• State-funded places

Citizens of the CIS countries and other foreign countries can apply within the Russian Government quota, filling the application form on the website education-in-russia.com. Applications are reviewed and candidates are selected by the foreign representative offices of Rossotrudnichestvo (the Russian House).

• Fee-paying places

When applying for Bachelor's programs, foreign nationals take two online exams in the Russian language and foreign language.

The language of instruction is Russian 




Applying for contractual form of education



ADMISSION OFFICE

Tamara Salnikova,
Assistant of the Rector for Academic Affairs

 +7 499 143-12-79

 +7 910 455-70-28 WhatsApp, Viber, Telegram

 TSalnikova@vavt.ru

ASPECTS OF STUDIES

Bachelor's programs provide for compulsory learning of two foreign languages. **The Academy students are offered such languages as English, French, German, Spanish, Italian, Portuguese, Chinese, Korean, Turkish, Hindi, Arabic, Farsi, Vietnamese.**



Thanks to a wide range of international contacts, students have the opportunity to pursue double degree programs and academic mobility programs and undertake study placements at the universities in  Kazakhstan,  Uzbekistan,  China,  Vietnam,  Turkey,  India,  Mexico, and other countries.

The Academy offers business education programs, including continuing professional education programs and MBA programs.

PREPARATORY COURSES FOR FOREIGN NATIONALS

- Knowledge upgrade and preparation for admission to Bachelor's and Master's programs
- Adaptation to life and study in Russia
- 10% tuition discount for students who complete the program with flying colors
- The opportunity to take entrance exams (Russian and foreign languages) in a distance format for those applying for fee-paying places in Bachelor's programs
- If students do well in the program, they get a course completion certificate

Subjects

- Russian Language 
- English Language 

Duration: six months, one year

Tuition fees: 100,000 – 200,000 RUB

 +7 499 143-12-79

 rftaInternational@vavt.ru

EDUCATIONAL PROGRAMS

Bachelor's programs

Economics

- Global Economy
- Commercial Policy
- International Cooperation with China
- Global Economy and Media Business
- Finance and Credit
- International Finance
- Financial and Trade Regulation of International Business

Management

- Management of Foreign Economic Activity
- Corporate Management in International Business
- International Management in International Business

State and Municipal Management

- International Project Management

Law

- Legal Regulation of International Business
- International Economic Law
- International Law with In-Depth Study of a Foreign Language and European Organizations Law

Master's programs

Economics

- Foreign Economic Activity
- Finance in International Business
- Financial Tools to Support Export Business
- International Economics
- Finance in International Trade
- Foreign Economic Activity in Knowledge-Intensive Technologies

Management

- Logistics in Foreign Economic Activity
- International Business
- Management in Foreign Economic Activity
- International Marketing
- Marketing Management

Law

- Legal Regulation of International Business
- Legal Regulation of Export and Import
- International Economic Law



ADVANTAGES

- A chamber higher education institution ensuring an individual approach to each student
- Compulsory learning of two foreign languages for Bachelor's students
- Ample internship and employment opportunities for students and graduates
- Students' engagement in the learning process by way of holding practical events such as international student contests, international projects, and others
- Modern facilities and resources
- Eventful student life

INFRASTRUCTURE

The Academy has a modern campus in Moscow

- Educational buildings
- Dormitory
- Sports and fitness center with a swimming pool and fitness and game rooms
- Library with a reading room and self-study areas



INTERNSHIP AND CAREER

The Academy cooperates with 100 partner companies on student internship and graduate employment.

The Academy assists students in searching for internship places as part of their learning process as well as in their subsequent employment.

After obtaining high-quality education in foreign economic activity, **graduates of RFTA of the Ministry of Economic Development of Russia** work for federal agencies, state corporations, trade promotion offices as well as major private Russian and foreign companies in Russia and abroad and hold leadership positions there.





ADMIRAL MAKAROV STATE UNIVERSITY OF MARITIME AND INLAND SHIPPING

Founded in 1781

40

higher education programs

4

secondary education programs

11

PhD programs

3

dissertation councils

12,500

students

350

international cadets and students from 35+ countries

The flagship of maritime education in Russia – that's what a well-deserved name for AMSUMIS is. The university trains professional captains, navigators, mechanics, engineers, electricians, specialists for shipbuilding and ship repair companies, heads and other staff of sea and river ports.

The quality of education is proved by graduates' professional achievements that popularize the university in more than 100 countries. Top-ranked specialists work on foreign-flag ships, in Russian and mixed crews.



Practical training at the MIR training sailing ship

Tuition fees per year

180,000 – 360,000 RUB




Admiral Makarov SUMIS is included in the leadership group of maritime technical universities in Russia and abroad.

📍 Saint Petersburg, Russia



INSTITUTES

- Water Transport
- Maritime Academy
- International Transport Management
- Professional Development Programs

The language of instruction is **Russian**  for all programs. That is why foreign citizens may need additional language training, as well as preparation for admission to the chosen program.



ADMISSION

- Participation in the competition for study places funded by the Russian Federation
 - citizens of Kazakhstan, Kyrgyzstan, Tajikistan, Belarus, as well as compatriots permanently residing abroad
 - foreign citizens and stateless persons have the right to study within the Russian Government quota
- Fee-paying places
 - admission as part of a separate competition





University
 gumrf.ru



College
 k.gumrf.ru

ADMISSION OFFICE

 abitur.gumrf.ru
 vk.com/pkgumrf

Admission of Foreign Citizens

 abitur.gumrf.ru/priem/inostr

PREPARATORY COURSES


The courses offer the opportunity to prepare for further higher education in engineering and technology.


Subjects: Russian as a Foreign Language, Mathematics, Physics, and Informatics.

- The special Russian language program is developed by the leading specialists in teaching Russian as a foreign language
- Student testimonials
- Guaranteed accommodation in the comfortable rooms on the university campus

Duration 10 months (October-July)

Tuition fee 160,000 RUB

 +7 812 251-62-28

 cent_edu@gumrf.ru



CENTER OF EDUCATIONAL SERVICES FOR INTERNATIONAL STUDENTS

- Migration registration
- Adaptation activities
- Advisory services during university studies

INFRASTRUCTURE

- 7 campuses
- 4 dormitories
- Library with a complete literature collection
- Modern educational laboratories
- Well-developed sports camp for training exercises



Participation in international conferences



Students and cadets on a sailing regatta

FIELDS OF STUDY

Bachelor's programs

- Applied Mathematics and Informatics
- Civil Engineering
- Information Systems and Technologies
- Applied Informatics
- Technology of Transport Processes
- Operation of Transport and Technological Machines and Complexes
- Water Transport Management and Hydrographic Support of Shipping – Hydrographic Support of Maritime Activities
- Shipbuilding, Ocean Engineering and System Engineering of Marine Infrastructure Facilities
- Economics
- Management
- State and Municipal Management
- Law
- Tourism
- Electric Power Engineering and Electrical Engineering

Specialist's programs

- Navigation
- Operation of Ship Power Plants
- Operation of Ship Electrical Equipment and Automation

Master's programs

- Technology of Transport Processes
- Water Transport Management and Hydrographic Support of Shipping
- Shipbuilding, Ocean Engineering and System Engineering of Marine Infrastructure Facilities
- Economics
- Management
- Law

STUDIES AND PRACTICAL TRAINING

The training process at the university in maritime fields of study is implemented in accordance with the requirements of the International Convention on Standards of Training, Certification and Watchkeeping for Seafarers (STCW).

Students hone their essential professional skills at the Maritime Training Center.

The university places emphasis on students' practical activities. It cooperates with many Russian shipping companies in the field of marine specialist training, as well as engages foreign partners in cooperation.

The world's largest sea port in Saint Petersburg is located near the university, which helps students get acquainted with the water transport operation management in practice and get into the spirit of their future profession.

STUDENT LIFE

The university offers eventful and exciting student life. Everybody can choose an occupation to their liking and join creative studios and teams of the university such as the Gulfsream cheerleading team, the Balance dancing group, the Vocalist vocal studio, the cadet choir, the brass band, the Seawolves folk dance ensemble, the Baltic Seagulls drummer girls studio, the SDK dance team.

Students can try their hand at reporting or editing at the Vestnik journalism studio publishing the *Makarovsky Vestnik* student newspaper. The MakarovToday independent news channel is also at students' disposal.

CAREER CENTER

- Student and graduate employment promotion
- Holding recruiting events and presentations at the premises of the university and employer

+7 812 748-96-14

vasilievaev@gumrf.ru



Maritime Training Center



FAR EASTERN STATE MEDICAL UNIVERSITY

Founded in 1930

4,000+

students

140

international students

6

faculties

6

Specialist's programs

2

Bachelor's programs

35

residency programs

41

PhD programs

12

scientific schools

Far Eastern State Medical University has created an effective system for training top-ranked specialists, which combines the best traditions of the Russian healthcare school and the latest trends in medicine.

FESMU graduates are known and employed by the leading medical institutions in Russia and abroad.

FESMU is a four-time winner of the Open Contest for Russian Universities "Healthy University" and a three-time laureate of the Health Award city contest.

Tuition fees per year

Bachelor's programs 42,000 – 162,663 RUB

**Specialist's programs
232,000 – 162,663 RUB**

**Residency programs
281,000 – 263,797 RUB**

PhD programs 237,813 RUB



The leader among the Far Eastern Federal District universities

WikiEdu.ru

Top 20



www.fesmu.ru
vk.com/fesmu_news
youtube.com/@user-vg5ih3mh6t

📍 Khabarovsk, Khabarovsk Territory, Russia

ADVANTAGES OF STUDYING

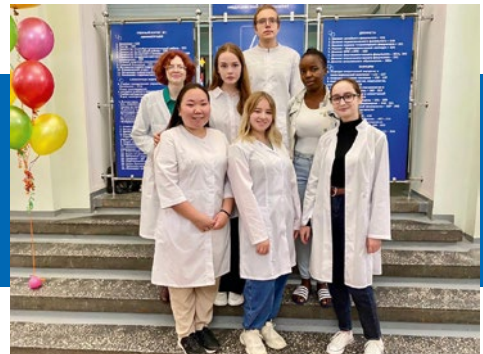
- More than 70% of teachers hold academic degrees and titles
- The medical student employment system: FESMU students can start working and earning money after completing their third year of study
- Support for first-year students, advisement, assistance in adaptation, psychological support, individual academic support for international students
- Support for students who want to pursue science. The scientific society of young researchers and students includes more than 2,000 participants. Students work at the Student Laboratory of Experimental Medicine based at the Central Research Laboratory. Active participants of the student scientific movement get personal increased scholarships
- There are student professional associations of therapeutics and surgery. FESMU students are multiple winners of the Far East Surgery Olympiad and prize-winners of the International Surgery Olympiad in Moscow
- The comfortable dormitories in the center of the city are located near the university. The central city parks, shopping centers, numerous cafés are within walking distance
- Eventful and interesting student life: sports and cultural events, clubs, circles
- The opportunity to undertake an internship at medical and academic institutions in the Russian Far East and the countries of the Asia-Pacific Region



ADMISSION

- International applicants must prepare a package of documents required for admission (with notarized translation into Russian)
- Pass FESMU's internal entrance exams
- They may undergo a medical examination in advance, including HIV, hepatitis B and C, fluorography tests (the test results must also be translated into Russian)

The language of instruction is Russian 🇷🇺 for all educational programs. The mode of study is full-time.



POPULAR FIELDS OF STUDY

General Medicine	+7 4212 22-73-54
Medical Biochemistry	+7 4212 31-39-05
Pediatrics	+7 4212 32-69-90
Dentistry	+7 4212 76-13-74
Pharmacy	+7 4212 31-39-05
Clinical Psychology	+7 4212 75-47-98

ADMISSION OFFICE

☎ +7 4212 30-23-56, +7 4212 75-48-00
 ✉ prcom@mail.fesmu.ru

RECOMMENDATIONS AND ADMISSION REQUIREMENTS

Admission is carried out on a competitive basis following the results of the Unified State Exams (USE) and (or) the results of the university's internal entrance exams.

SPECIFIC FEATURES OF PROFESSION

The healing profession is difficult and interesting. It is about spacious mind, intellectual potential, all-round development of the individual. People who devote themselves to medicine should undoubtedly have a vocation for it and a number of ethical and moral, communicative, managerial skills.

You should be ready to study hard. The study program is full of activities such as lectures, seminars, practical classes, homework. After graduation, doctors keep studying, and they regularly explore new medical studies and discoveries. Any decision must be carefully weighed and calculated because medical professionals are responsible for human life and health.

PORTFOLIO REQUIREMENTS

The Admission Office takes into account applicants' individual achievements such as documents confirming previous education with honors, medal; gold, silver or bronze badges of merit from the All-Russian Sports Complex "Ready for Labor and Defense", and others. The points added for the individual achievements are included in the total competition score.

STUDIES

Medical students study chemistry, anatomy, histology, physiology, psychology, and other subjects. The subjects they study at the medical university give them knowledge of the organism structure and function at different levels and help build a foundation for developing medical judgement.

FESMU graduates develop doctor's behavior and clinical judgement basics, the ability to complete professional tasks using clinical algorithms in healthcare delivery in case of medical emergencies, in prevention and early detection of diseases, treatment and rehabilitation of patients.



	Field of study	Duration	State-funded places	Tuition fees per year	Entrance exams
Specialist's degrees	General Medicine	6 years	245	217,749 RUB	Chemistry, Biology, Russian Language (the USE and tests)
	Pediatrics	6 years	145	217,749 RUB	
	Dentistry	5 years	20	232,000 RUB	
	Pharmacy	5 years	24	184,506 RUB	
	Medical Biochemistry	6 years	13	217,749 RUB	
	Clinical Psychology	5.5 years	14	162,663 RUB	Biology, Social Science, Russian Language (the USE and tests)
Bachelor's degrees	Social Work	4 years	-	162,663 RUB	History, Social Science, Russian Language (the USE and tests)
FESMU Medical-Pharmaceutical College	Preventive Dentistry	1 year 10 months	-	110,000 RUB	Competition of secondary school certificates
	Orthopedic Dentistry	2 years 10 months	-	110,000 RUB	Professional and psychological interview and competition of secondary school certificates
	Pharmacy	1 year 10 months	-	110,000 RUB	Competition of secondary school certificates

PROFESSIONAL DEVELOPMENT

- Career advancement to head of department, chief medical officer, university staff member
- Mastering an additional medical specialty while taking retraining courses
- Research activities – PhD studies, earning an academic degree





FAR EASTERN STATE TRANSPORT UNIVERSITY

Founded in 1937

31

Bachelor's programs

13

Specialist's programs

24

Master's programs

42

PhD programs

14

secondary vocational education programs

362

continuing professional education programs

30+

research areas

7

scientific schools

≈ 19,000

students, including 800 international students

FESTU graduates create new machines and equipment, manage the transport process, do business and carry out international transportation, design automated control systems, build railways and engineering structures, work as economists and financiers.

Tuition fees per semester

400 - 1,500 USD



- dvgups.ru
- vk.com/dvgups_official
- vk.com/festu_inter



268 in Russia



251 in Russia



116

📍 Khabarovsk, Khabarovsk Territory, Russia

POPULAR FIELDS OF STUDY



Bachelor's programs

- Civil Engineering
- Infocommunication Technologies and Communication Systems
- Electric Power Engineering and Electrical Engineering
- Transport Process Technology
- Land Transportation and Technological Complexes
- Operation of Transport and Technological Machines and Complexes

Specialist's programs

- Construction of Unique Buildings and Structures
- Construction, Operation, Restoration and Technical Protection of Highways, Bridges and Tunnels
- Land Transport Technology
- Railway Rolling Stock
- Railway Operation
- Construction of Railways, Bridges and Transport Tunnels

Master's programs

- Civil Engineering
- Informatics and Computer Engineering
RU , EN 
- Infocommunication Technologies and Communication Systems
- Land Transportation and Technological Complexes
- Operation of Transport and Technological Machines and Complexes

PhD programs

- Construction Engineering and Technology
- Electrical and Heat Power Engineering
- Land Transport Engineering and Technology
- Cultural Studies




The full list of study programs



KHABAROVSK INTERNATIONAL SCHOOL: SUMMER AND WINTER SCHOOLS

- Everyone interested can participate
- Study program, master classes, tours and entertainment program, interpreting services
- Transfer services, accommodation in the university dormitory

 +7 4212 407-462

 ompp@festu.khv.ru

 kiss.dvgups.ru

PREPARATORY DEPARTMENT FOR FOREIGN CITIZENS

Engineering and Technology

Duration 2 semesters

Tuition fee is 150,906 RUB in 2022/2023

RUSSIAN LANGUAGE COURSES

The tuition fee for the Russian as a Foreign Language programs is calculated individually, depending on the number of students in a group, learning goals, and the number of program hours.

 +7 4212 407-017


 ivharina@festu.khv.ru

EDUCATIONAL PROGRAMS

with a great number of state-funded places

Specialist's program RAILWAY ROLLING STOCK

Locomotives; Passenger Cars; Freight Cars; Electric Railway Transport; Rolling Stock Production and Repair Technology

The language of instruction is
Russian 

- full-time study – 5 years
- extramural study – 5 years 10 months

State-funded places – 75

Fee-paying places – 5

Tuition fees per year

- full-time study – 192,600 RUB
- extramural study for Russian citizens – 45,000 RUB
- extramural study for foreigners – 49,500 RUB

Entrance exams for foreigners –
Mathematics, Russian Language

The knowledge students gain while studying is in demand for the following professions:


- Design engineer, rolling stock mechanical engineer
- Rolling stock production engineer
- Engine driver
- Railway engineer

These jobs will suit those who are utterly concentrated, self-possessed, have thinking power and are aware of their responsibility for life activities.

You can continue your education by pursuing a PhD degree in Land Transport Engineering and Technology.

Specialist's program CONSTRUCTION OF RAILWAYS, BRIDGES AND TRANSPORT TUNNELS

Construction of Trunk Roads; Management of Technical Condition of the Track

The language of instruction is
Russian 

- full-time study – 5 years
- extramural study – 5 years 10 months

State-funded places – 55

Fee-paying places – 5

Tuition fees per year

- full-time study – 192,600 RUB
- extramural study for Russian citizens – 45,000 RUB
- extramural study for foreigners – 49,500 RUB

Entrance exams for foreigners –
Mathematics, Russian Language

The knowledge students gain while studying is in demand for the following professions:

- Civil engineer, design engineer
- Production and technical department engineer

If you are enduring, able to get on well with people and work in a team, responsible, patient, concentrated, able to stay focused for a long time even doing monotonous work, these professions suit you.

You can continue your education by pursuing a PhD degree in Engineering and Construction of Roads, Subways, Airfields, Bridges and Transport Tunnels.

Bachelor's program CIVIL ENGINEERING

The language of instruction is
Russian 🇷🇺

- full-time study – 4 years
- extramural study – 4 years 10 months

State-funded places – 50

Fee-paying places – 100

Tuition fees per year

- full-time study – 192,600 RUB
- extramural study for Russian citizens – 55,000 RUB
- extramural study for foreigners – 60,500 RUB

Entrance exams for foreigners –
Mathematics, Russian Language

**The knowledge students gain while
studying is in demand for the following
professions:**

- BIM design engineer
- Land surveyor
- Water supply and drainage engineer
- Construction mechanization and automation engineer
- Technical supervision engineer

Such professions will suit those who are hard-working, industrious, concentrated, diligent, punctual and physically fit.

While studying, students can participate
in scientific projects in the Student
Scientific Society

DOUBLE DEGREE PROGRAMS

 **Russian-Chinese Institute of
Transport, Bachelor's programs**

- Land Transportation and Technological Complexes, major: Carriage Engineering
- Construction, major: Transport Construction
- Mechanical Engineering



Civil Engineering students



Power Engineering students

CONTACTS

+7 4212 407-462

+7 4212 407-007

ompp@festu.khv.ru



**MOSCOW AVIATION
INSTITUTE (NATIONAL
RESEARCH UNIVERSITY)**

Founded in 1930

38

PhD programs

13

institutes

5

branches

Moscow Aviation Institute (National Research University) is a leading high-tech Russian university that trains engineering personnel and conducts world-class cutting-edge research.

19,000+

students

1,800+

international students

136

Master's programs, including 17 programs taught in a foreign language

MAI trains specialists in aeronautical engineering, rocket and space technology, engine manufacturing, IT, robotics, power engineering, new materials.

The university trains international students from 11 CIS countries and 70 non-CIS countries.

Tuition fees per year*

Bachelor's programs 4,400 – 6,000 USD

Master's programs 5,500 – 6,000 USD

PhD programs 7,000 USD



*The tuition fees per year for foreign citizens in 2022



- en.mai.ru
- vk.com/maiuniversity
- t.me/MALuniversity
- youtube.com/MALuniversity

The Voskhod branch in the city of Baikonur, Kazakhstan



Moscow, Russia

BENEFITS OF STUDYING

- Individual learning paths
- Participation in real-life projects for the benefit of top corporations
- Internships and work placements at top Russian and international companies
- Developing soft skills and getting managerial and IT competencies
- **Studying practical subjects:**
 - Design of Aircraft and their Systems
 - 3D Modeling Skills
 - Testing of Aircraft and Rocket Engines and their Accessories



PRE-UNIVERSITY TRAINING

Pre-university Foundation Program in Russian medium

Duration – September-June

Subjects: Russian Language, Mathematics, Physics

Tuition fee 3,000 USD

Pre-university Foundation Program in English medium

Duration – October-June

Subjects: Mathematics, Physics, Informatics, Drawing, Technical English, and Russian Language

Tuition fee 3,500 USD

Summer/Winter Schools

International students have the opportunity to take one-week intensive engineering courses at MAI as part of the summer and winter schools.

For citizens of non-CIS countries

✉ admission@mai.ru

☎ +7 925 579-75-89 WhatsApp, Telegram

☎ +7 499 158-40-97

🌐 mai.ru

🌐 en.mai.ru

For citizens of the CIS countries

✉ sng@mai.ru

☎ +7 968 535-58-95 WhatsApp, Telegram

☎ +7 499 158-00-27

🌐 sng.mai.ru



ADMISSION OFFICE FOR FOREIGN CITIZENS

☎ +7 925 579-75-89 WhatsApp, Telegram

☎ +7 499 158-40-97

✉ int@mai.ru

🌐 en.mai.ru/admission

POPULAR FIELDS OF STUDY

- Aeronautical Engineering
- Rocket and Space Systems
- Engine Manufacturing
- Radionics and Communication Systems
- Computer Science and Applied Mathematics
- Informatics, Cybernetics and Electric Power Engineering
- Robotic Systems and Aircraft Weapon Systems
- Materials and State-of-the-Art Technologies
- Management and Economics and Linguistics

Admission requirements

- State-funded places within the quota
- Fee-paying places

Applicants should pass internal exams and submit their academic credentials such as school leaving certificate and passport for Bachelor's programs and Bachelor's degree certificate and passport for Master's programs.

TOP STUDY PROGRAMS AT MAI

- Aeronautical Engineering
- Rocket Systems and Astronautics
- Aircraft Engines

The main study program has been complemented by new sets of electives:

- Manufacturing Technology for Aircraft Structures from Polymer Composite Materials
- Structures Design Methods in Additive Space


Admission requirements

Applicants should successfully pass entrance exams in mathematics, physics, or informatics and pay for the first semester of study.

DOUBLE DEGREE PROGRAMS

The Master's program, which has no counterparts in Russia and the world, is jointly delivered with Shanghai Jiao Tong University in the following fields:

- Design of Composite Structures
- Product Lifecycle Management Technology
- Design of Engines

More than 230 students from Russia and  China are pursuing this program.

The university has launched the network **English-taught**  Master's programs offering double degrees jointly with:

- Beijing University of Aviation and Cosmonautics (Beihang University)
- Nanjing University of Aeronautics and Astronautics
- Zhejiang University
- Shenyang Aerospace University
- Northwestern Polytechnical University
- Harbin Institute of Technology

MAI has everything students need to study, live, have independent classes and relax, as well as take part in extracurricular, mass cultural and sports activities.



The languages of instruction are  Russian or  English



PRIORITY RESEARCH AREAS

- Aircraft Systems
- Rocket and Space Systems
- Power Systems
- IT and Information and Telecommunication Systems
- New Materials and Production Technologies
- Diversification of the Use of Aerospace Industry Technologies

PRACTICAL TRAINING

- UAV design
- Calculation of aerodynamic properties of an aircraft in a wind tunnel
- Internship at Aeroflot Technics
- Internship at the MAI Experimental Plant where students are shown the parts manufacturing technology using various CNC machines
- Senior students undergo practical training in MAI's 3D printing laboratory where they study the process flow, model dummy parts in the program by themselves, and produce parts using a 3D printer

Moscow Aviation Institute recruits more and more talented and motivated students from all over the world.





OMSK STATE TECHNICAL UNIVERSITY

Founded in 1942

58

Bachelor's and Specialist's programs

32

Master's programs

22

PhD programs

4

institutes

7

faculties

15

educational buildings

15,000

students

1,200

international students

68

cooperation agreements with Asian and European countries

OmSTU is one of the largest technical universities in Russia with state-of-the-art equipment that ensures high quality of professional training.

The university trains highly qualified specialists not only in traditional fields of engineering but also in promising research areas such as additive technologies, IT, aerospace engineering, biotechnologies and food industry, and urban studies and design. The language of instruction is Russian.

 vk.com/omskpoliteh

 youtube.com/c/omstu



1501+

1001+
Engineering



805

720
Technical Sciences



20

among technical universities in Russia



67



104 in Russia



 omgtu.ru



Tuition fees per year

Bachelor's and Specialist's programs
≥ 38,400 RUB

Master's programs ≥ 53,400 RUB

PhD programs ≥ 41,800 RUB

 Omsk, Omsk Region, Russia

FACULTIES AND INSTITUTES

- Faculty of Information Technologies and Computer Systems
- Transport, Oil and Gas Faculty
- Radio Engineering Faculty
- Faculty of Economics, Service and Management
- Faculty of Art and Technology
- Faculty of Humanities
- Mechanical Engineering Institute
- Petrochemical Institute
- Energy Engineering Institute
- Faculty of Elite Education and Master's Degree Programs
- Distance Learning Institute



Majors and fields of study



Admission procedure for foreign citizens

APPLICATION OPENING DATES FOR 2023

- Full-time study – **June 19**
- Extramural and part-time study – **February 1**

Application closing date – July 20



Make the right choice!

 vk.com/abit.omgtu

FINANCIAL SUPPORT FOR STUDENTS

- State scholarships
- The Russian President and Government scholarships
- Personal scholarships
- Financial assistance



The All-Russian Dictation in English at OmSTU

INTERNATIONAL APPLICANTS CAN BE ADMITTED TO STATE-FUNDED PLACES

- Within the Rossotrudnichestvo quota
- According to the documents confirming their compatriot status
- Based on the results of their entrance exams at OmSTU – for citizens of Belarus, Kazakhstan, Kyrgyzstan, and Tajikistan



ADMISSION OFFICE

 +7 3812 72-90-55

 pk@omgtu.ru

 vk.com/abit.omgtu

INTERNATIONAL RELATIONS OFFICE

 +7 3812 65-64-92

 interdep@omgtu.ru

 interdepomgtu@gmail.com

STUDENT SCIENCE

- Sharing experience with international teachers and students as part of academic mobility
- Participation in research and technology conferences, cultural and sports forums

OmSTU has developed a **system to support research and innovative activities of students and young researchers**. Starting from their first years of study, students participate in subject Olympiads at different levels (from intramural to all-Russian and international Olympiads), win subsidies and grants to develop their ideas.

OmSTU offers students the opportunities to develop and implement their startups, develop their careers, monetize their projects, raise funds and find employment in the field of science, technology and innovations.

38
research laboratories

17
research and education resource centers

31
design offices

13
scientific schools under the supervision of leading scientists

53
research areas

PARTNER ENTERPRISES

Plenty of Russian and foreign enterprises and organizations cooperate with OmSTU, offering students the opportunities to get practical skills, undertake internships, and find jobs.



The tug for space debris designed by the scientists from OmSTU

OMSTU HAS:

- State-of-the-art educational and multimedia classrooms
- Educational space "Boiling Point"
- OmSTU PolyTechnoPark that unites all the university's resource centers
- The largest university library in the region
- Polytechnic sports and recreation camp
- Sports centers and clubs, a swimming pool
- Media center
- Volunteer center
- Student club
- Creative studios: singing, dancing, drama, the Club of the Funny and Inventive, and many others
- Art Residence is an open regional platform of OmSTU for non-governmental and creative initiatives
- 6 comfortable dormitory buildings

**Muhridin Mamajonov, Uzbekistan**

Without false modesty, I can say that I am a happy student of OmSTU, one of the best Russian universities. I chose this university because I knew that I would get a decent education and have plenty of opportunities for personal development here.

OmSTU teachers are true professionals and talented researchers who share their knowledge, helping us become highly qualified specialists.





EMPEROR ALEXANDER I ST. PETERSBURG STATE TRANSPORT UNIVERSITY

Founded in 1809

29

Bachelor's programs

24

Specialist's programs

35

Master's programs

22

research centers and laboratories

30+

scientific schools

22

PhD programs for research and academic staff

13,000+

students

2,000+

international students from 26 countries

Emperor Alexander I St. Petersburg State Transport University is the first transport higher education institution in Russia. The university trains personnel in the following fields:

- Transport and Logistics
- Civil Engineering
- Industry
- Power Engineering
- Information Technologies
- Economics and Management
- Psychology

Tuition fees per semester



Bachelor's programs - from 40,700 RUB

Specialist's programs - from 41,700 RUB

Master's programs - from 42,300 RUB

PhD programs - from 143,700 RUB

Over 98.5% of graduates are employed by the time they get their degree



PGUPS is ranked in the top 10% of the Global Aggregate Ranking



PGUPS students get scholarships from the Russian President, the Russian Government, the Saint Petersburg Government, CEO – Chairman of the Executive Board of JSC Russian Railways.

📍 Saint Petersburg, Russia

STUDENT LIFE

- Work in scientific circles and research laboratories under the supervision of the university's leading researchers
- Increased scholarships for successful research, sports, cultural and social achievements
- Student research grant competition
- 7 types of volunteering
- 16 student brigades, 4 of which work all year round

30+
sports

200+
events annually

10+
creative
associations
and studios

100+

winners and prize-winners of contests,
Olympiads, competitions



Eurasian Network University of High-Speed Railways is an open international educational project implemented in cooperation with many top technical universities in Europe and Asia.

Graduates include railway transport ministers, political figures, heads of major transport, construction, industrial and research enterprises, well-known scientists, cultural workers.

INTERNATIONAL ASSOCIATIONS



FACULTIES

- Automation and Intelligent Technologies
- Transport Construction
- Railway Operation and Logistics
- Industrial and Civil Engineering
- Transport Systems and Power Engineering
- Economics and Management
- Part-Time Studies

TOP 5 POPULAR FIELDS OF STUDY AND MAJORS AMONG INTERNATIONAL STUDENTS

- Electric Power and Electrical Engineering
- Railway Rolling Stock
- Railway Operation
- Transport Business and Logistics
- Economics





PGUPS RUSSIAN LANGUAGE CENTER

- Supplementary Russian language study programs for foreign citizens (applicants)
- Individual short-term courses
- Special courses for international attendees in cultural studies, literature, stylistics, business communication, the language of mass media
- Summer and winter Russian language schools

Tuition fee per month

180 € and more

+7 812 232-61-67

rlc@pgups.ru



The attendees of the Russian Language Center are on a tour to the Hermitage

For two centuries, the university has been a leading scientific and educational center of Russia

DOUBLE DEGREE PROGRAMS

Jointly with the leading universities in former USSR countries and other foreign countries, PGUPS delivers the double degree programs in the following fields of study: **Civil Engineering; Management; Economics; Land Transportation and Technological Complexes; Business Informatics; Electric Power Engineering and Electrical Engineering**, and others.

Jointly with Beijing Jiaotong University and other leading Chinese universities, PGUPS delivers the double degree programs in **Chinese**:

- Construction of Railways, Bridges and Transport Tunnels
- Railway Operation
- Railway Rolling Stock
- Train Traffic Support Systems
- Technosphere Safety
- Electric Power Engineering and Electrical Engineering

PARTNERS



INTERNATIONAL RELATIONS DEPARTMENT

Provides migration and visa support to international students, and helps them handle organizational problems.

+7 812 457-80-39

inter@pgups.ru

INFRASTRUCTURE

- 15 buildings, 8 dormitories
- Geology and geodesy facility
- Physical Culture House. The sports center with a swimming pool, a gym, halls for team sports, wrestling
- The clinic
- Culture and Recreation Center including a theater studio, a video studio, a vocal studio, KVN team (a famous Russian team comedy competition), fine arts studio, various style dance studios, etc.
- Volunteering center

SECURITY

PGUPS cares about student security. All university buildings, including the dormitories, are guarded by the security team 24/7 and equipped with video surveillance systems.

PARENTS BRIDGE

Parent's Account for getting the information on attendance, academic progress, academic, scientific, sports, and other achievements of a student.



PGUPS INTERNATIONAL

It provides up-to-date information about PGUPS's international activities: study abroad, double degree programs, short-term internships, lectures of foreign professors, and many other things.

- ✓ vk.com/interpgups
- ✓ t.me/interpgups



Ivan Kornilaev, Kazakhstan

I entered PGUPS in 2018. At that time, many of my acquaintances and friends from Aktau were going to apply for studies in Saint Petersburg, and I decided to go with them.

At that time, I didn't know yet what university I would apply to. After walking around many universities, I decided on PGUPS. The Yusupov Palace made me fall in love with itself and gave no chances to other universities.

I am a fourth-year student now. I am writing my graduation thesis. Besides studying, I am involved in extracurricular activities, I entered the Top 100 students of the university, which didn't go unnoticed by the teachers.





NATIONAL UNIVERSITY OF OIL AND GAS "GUBKIN UNIVERSITY" (NATIONAL RESEARCH UNIVERSITY)



Founded in 1930

11

faculties

23

Bachelor's programs

28

Master's programs

3

Master's programs with international participation

7

Specialist's programs

14

PhD programs

The university provides training in all areas of the oil and gas industry: from exploration, extraction, transportation, processing of oil and gas, creation of technology and information support for engineering processes to studying economic and international aspects of the oil and gas market.

11,000

students

2,200


foreign students

2

branches


Tuition fees per year
300,000 – 400,000 RUB





 Orenburg, Russia

 Tashkent, Uzbekistan




 www.gubkin.ru

 vk.com/gubkin.university

 t.me/gubkin_university



 Video about the university



Faculties' Virtual Doors Open Days



14
Engineering and Technology



10
by demand for graduates



23
in Russia
553
in the world

 Moscow, Russia

ENROLLMENT CAMPAIGN

- Those who apply within the Russian Government quota take an exam in the Russian language
- Those who apply on a fee-paying basis take exams in mathematics and the Russian language

The admission regulations can change. Follow the news on gubkin.ru



Admission of
foreign citizens

Doors Open Days are held annually on the last Sunday of November and March.

Join us online on the university website www.gubkin.ru

ADMISSION REQUIREMENTS

The language of instruction is Russian 

You can study Russian at


- the university's Preparatory Department
- you can get a Russian language certificate at TORFL testing centers in your country of residence



INTERNATIONAL STUDENTS OFFICE


Head


Alexander A. Shcherbina

 +7 499 507-91-85

 shcherbina.a@gubkin.ru

ADMISSION OFFICE

 +7 499 507-80-42

 +7 499 507-84-06

 priem@gubkin.ru

 hotline@gubkin.ru

FACULTIES

- Petroleum Geology and Geophysics
- Oil and Gas Field Development
- Design, Construction and Exploitation of Pipeline
- Transport Systems
- Mechanical Engineering
- Automation and Computer Engineering
- Integrated Security of the Fuel and Energy Complex
- Chemical and Environmental Engineering
- Economics and Management
- International Energy Business
- Law
- Faculty of Humanities



PREPARATORY DEPARTMENT


- **Bachelor's programs**
Russian language, Mathematics, Physics (Chemistry), Informatics
- **Master's and PhD programs**
Russian language, Further Mathematics, Informatics

After graduates of the Preparatory Department successfully pass their final exam, they are admitted to entrance exams for the first year of Bachelor's/Specialist's/Master's/PhD studies.

Duration 1 year

Tuition fee **220,000 RUB**

International Students Office

 dis@gubkin.ru

POPULAR FIELDS OF STUDY

- Oil and Gas Engineering
- Chemical Engineering
- Economics
- Management
- Informatics and Computer Engineering



International students on an internship



A tour around the university's oil and gas facilities



Self-instruction

OIL AND GAS ENGINEERING

Bachelor's programs

- Drilling of Oil and Gas Wells (full-time)
- Operation and Maintenance of Oil Production Facilities (full-time)
- Operation and Maintenance of Gas and Gas Condensate Production Facilities and Underground Storages (full-time, part-time)
- Construction and Repair of Gas and Oil Pipelines and Storage Facilities (full-time, part-time)
- Operation and Maintenance of Transport and Storage Facilities for Oil, Gas and Refined Products (full-time, part-time)

- ✓ Experimental work at the department laboratories
- ✓ Work on onshore and offshore drilling simulators

Career prospects


- Drilling supervisor, process engineer
- Manager
- Assistant driller, driller, well service operator, oil and gas production operator, operator of booster and cluster pump stations, water and oil pretreatment plants
- Production submanager at oil and gas companies
- Positions at design, engineering and research organizations

Most international students are sought after by oil and gas companies all over the world.

ARRIVAL

Visitors are taken from the airport to the city by

 **Aeroexpress trains** 300 – 400 RUB

 **Taxi** – 1,000 RUB

Metro is the fastest and the most comfortable transport in the city. The fare is 60 RUB per trip.

It is easy to get to the university, so students arriving in Moscow are met at the university at the address: **65, Leninsky Prospekt, bld. 1, Moscow**. The Akademicheskaya metro station.

Upon arrival, foreign citizens receive comprehensive visa support, but they must get health insurance themselves.

All foreign students are accommodated in the university campus – the comfortable dormitories. Each room accommodates 2-3 persons. The accommodation fee is around 20,000 RUB per year.

The Week of National Cultures is an annual event aiming to improve the relationship between the university's ethnic groups. The program includes a photo show of the unique sights of various nations, a quest game, the Guess a Movie contest, an exhibition of national costumes, national cuisines, and a gala concert.

CAMPUS

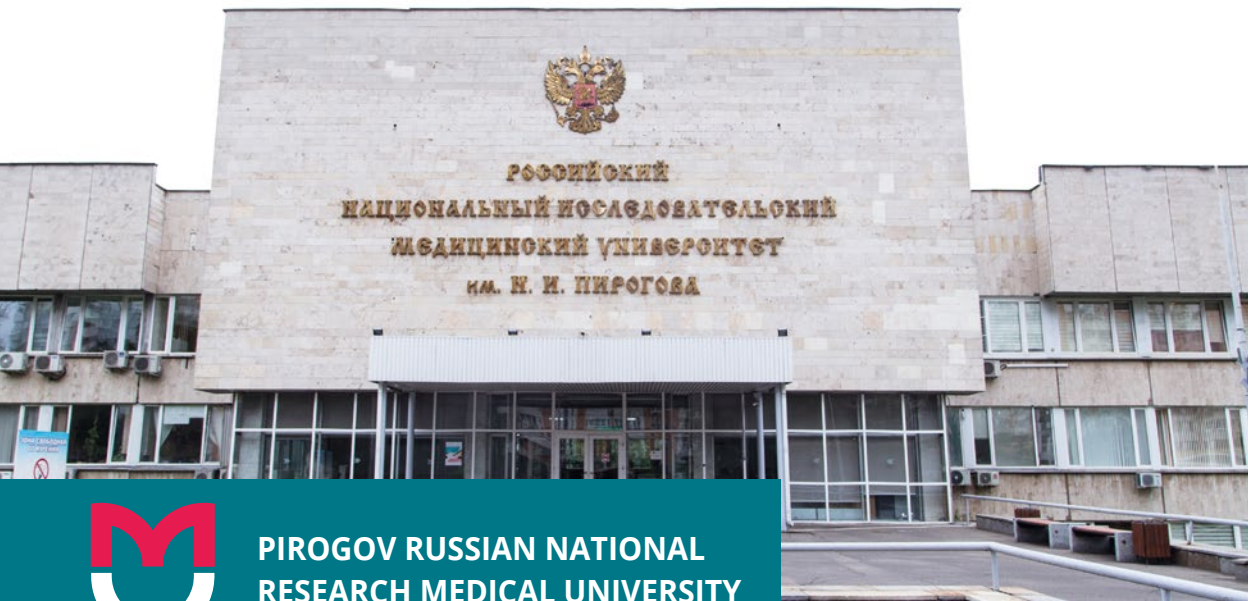
- 5 dormitory buildings, over 4,000 places
- A gym, a skiing center, a football field with workout areas, basketball and volleyball courts
- Dance, instrumental, drama studios, a chess club, a movie club, an art studio and a recording studio



INTERNATIONAL FRIENDSHIP CLUB

The social youth organization familiarizes students with the culture and creativity of various peoples in Russia and foreign countries. The Club works with 22 fellow countrymen associations established at the university. At the beginning of an academic year, they find "their" guys on the list of enrollees and help first-year students adapt to the university and Russia.





PIROGOV RUSSIAN NATIONAL RESEARCH MEDICAL UNIVERSITY

Founded in 1906

13

Bachelor's, Specialist's, Master's programs

59

residency programs

6

PhD programs

Pirogov RNRMU is a leading medical university in the Russian Federation that trains physicians, pharmacists, clinical psychologists, social workers, and research staff.

2,700

residents and PhD students

10,000

students pursuing Bachelor's, Specialist's and Master's degrees

1,256

international students

Training is provided at the university clinics established at the leading medical centers in Moscow and at the clinical departments that are a part of the university.





11,500

students pursuing advanced training programs

13,000

school students participating in pre-university training programs

RNRMU is the only Russian medical university that was assigned a category of National Research University.

-  rsmu.ru
-  vk.com/rnimupirogov
-  t.me/daily_2med
-  youtube.com/c/РНИМУимениНИПирогова



приоритет2030⁺
лидерами становятся



1201-1500



601+
Clinical, Preclinical & Health



601+
Life Sciences



351+
Emerging Economics



65
Good health and well-being for people



401-450
Medicine

 Moscow, Russia

APPLICANT GUIDE

EXAMS

Foreign citizens can apply to the university based on the results of the Unified State Exams, as well as the results of entrance exams held by the university.

Entrance exams for Bachelor's, Specialist's and Master's programs are held in the form of computer testing offline or using distance technologies and online proctoring.

All tests (except for entrance tests in a foreign language and tests for those applying for English-taught programs) are conducted in Russian.



Bachelor's,
Specialist's,
Master's programs



Residency programs

ADMISSION REQUIREMENTS

- For admission to the first year of study in **Bachelor's or Specialist's** programs, you should submit the document confirming at least secondary general education or secondary vocational education recognized in Russia
- For admission to **Master's** programs, you should submit the document confirming a higher education degree of any level recognized in Russia
- For admission to **residency** programs, you should submit the document confirming at least higher education (Specialist's degree, Master's degree) recognized in Russia
- For admission to **PhD** programs, you should submit the document confirming at least higher education (Specialist's degree, Master's degree) recognized in Russia

DEPARTMENT OF ADMISSION TO HIGHER PROFESSIONAL EDUCATION PROGRAMS

Head of the Department
Elizaveta Korotkaya

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Vice-Rector for International Affairs, Dean of the International School of Medicine

Nadezhda Bylova

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ims@rsmu.ru

bylova_na@rsmu.ru



FIELDS OF STUDY

- Healthcare and Medical Sciences
- Health Science and Preventive Medicine
- Sociology and Social Work
- Biological Sciences
- Social Sciences

Tuition fees per year

Bachelor's and Specialist's programs
300,000 – 500,000 RUB

Master's programs 250,000 – 340,000 RUB

Residency programs
480,000 – 600,000 RUB

PhD programs 375,000 – 405,000 RUB



PREPARATORY DEPARTMENT

Every year the preparatory courses of our university bring together attendees from more than 30 countries.

They study the Russian language, physics, chemistry, and biology.

Tuition fee

160,000 RUB crash course

320,000 RUB complete course

DOORS OPEN DAYS

Doors Open Day is the most important event for applicants, which allows them to learn more about the university and its life, choose a study program, have a talk with the dean of the chosen faculty, as well as get competent advice on admission from the admission office staff.

CHEM*BIO*PLUS SCHOOL

The school offers supplementary educational programs for high school students in chemistry, biology, physics, and mathematics.

The programs are developed by the university teachers on the basis of many years of experience in the classes of Pirogov RNRMU partner schools. Besides preparation for final attestation (State Final Exams, Unified State Exams), the school prepares school students for participation in Moscow, interregional and all-Russian Olympiads.

- **Training is provided on a contract (fee-paying) basis**
- Classes are conducted in the evening and on Saturdays. The school uses the semester training system
- Classes are conducted in the form of lectures, colloquia, computer tests and practical classes in the university laboratories
- When the semester is over, parents get the student's reference with grades and teachers' recommendations



SCHOOL OF THE YOUNG SURGEON

- The superteam of teachers and doctors
- Immersion in the atmosphere of applied medicine that will allow students to practice medicine, test their ability to be a doctor, or just develop an interest in self-fulfillment in medicine
- Acquiring practical skills on diagnostic and surgical equipment, getting acquainted with innovative solutions in medicine, getting competencies of surgeon, diagnostician, developer of new medicines and treatment technologies, and medical equipment
- Getting acquainted with the aspects of various medical specialties

The First Aid Center offers additional paid educational services for adult attendees.

The study programs and courses include lectures and practical classes. During practical classes, under the guidance of experienced professors, associate professors and teachers at the Department of Disaster Medicine, attendees acquire strong practical first aid skills using modern training devices, manikins, simulators, visual aids and necessary training equipment.





SAINT PETERSBURG STATE UNIVERSITY OF ARCHITECTURE AND CIVIL ENGINEERING

Founded in 1832

47

Bachelor's programs

13

Specialist's programs

41

Master's programs

16

PhD programs

6

faculties

38

departments

12,000+

students

1,000

international students from 60 countries

SPbGASU is the oldest Russian institution of higher technical education providing comprehensive training in the fields of civil engineering, architecture, transport and environment engineering.

The rankings where SPbGASU improves its positions by several places every year help monitor its growing prestige in Russia. The university is actively developing partnership relations with foreign universities and companies, which is facilitated by the activities of the faculties' deans and participation in international programs.

SPbGASU has the **Employment Promotion Service** that helps graduates, including international graduates, to find a job in their degree field.





Tuition fees per year

intramural studies 138,000 – 360,000 RUB

intra-extramural studies 80,000 – 90,000 RUB

extramural study 70,000 – 90,000 RUB



-  spbgasu.ru
-  vk.com/spbgasu_priemnaia
-  t.me/spbgasupriemnaia
-  rutube.ru/channel/25387641



1
Construction and Architecture
49 in Russia



88
in Russia



401

📍 Saint Petersburg, Russia

POPULAR FIELDS OF STUDY

- Architecture
- Design of Architectural Environment
- Urban Planning
- Information Systems and Technologies
- Civil Engineering

majors:

- Highways
- Industrial and Civil Engineering
- Engineering Life-Support Systems in Construction
- Construction of Unique Buildings and Structures

specializations:

- Construction of High-Rise and Long-Span Buildings and Structures
- Construction of Underground Structures
- Construction of Bridges and Tunnels



PREPARATORY DEPARTMENT

Subjects: Russian Language, Mathematics, Physics, Drawing, Informatics.

Study areas and tuition fees

- Engineering – **166,400 RUB per year**
- Architecture – **208,000 RUB per year**

To get an invitation to join the Preparatory Department, you should contact the International Relations Division

☎ +7 812 316-73-14

☎ +7 812 712-63-40

SUMMER SCHOOL – 2023

Ecotourism Architecture

July 3-14, 2023

Participating in the summer school, architects will have the opportunity to visit a unique location – Kotlin Island, 30 km from Saint Petersburg, study history, see the fortification system, enjoy nature, and design a tourist eco-complex.

☎ +7 812 575-09-78

☎ +7 812 575-05-09

✉ intern.depart@spbgasu.ru

✉ international.spbgasu@gmail.com



ADMISSION OFFICE

☎ +7 812 316-20-26

☎ +7 812 316-11-23

✉ prc@spbgasu.ru



ADMISSION

Bachelor's and Specialist's programs

Document submission	<p>June 19 – July 7 – for persons applying for study programs requiring additional professional entrance exams (Architecture; Reconstruction and Restoration of Architectural Heritage; Design of Architectural Environment; Urban Planning)</p> <p>June 19 – July 10 – for persons applying based on the results of entrance exams in general subjects</p>
Entrance exams	<p>July 7-25 – professional entrance exams (interior fragment drawing and spatial architectural composition) for the Faculty of Architecture</p> <p>July 10-25 – entrance exams in general subjects</p>

Master's programs

Document submission	June 19 – July 31
Entrance exams	August 1-14 – entrance exam in a special subject

FOREIGN CITIZENS CAN APPLY TO SPBGASU

- For all study programs on a contract basis
- Within the Russian Government quotas
- For state-funded places on equal terms with Russian citizens on general admission conditions for some categories of citizens

The language of instruction is Russian 

PROFESSIONAL GUIDANCE AND JOB SEARCH ASSISTANCE

You will be consulted on career development, told about cooperation with the university's partners and employers, offered current job openings and internships. The university holds career events helping students and graduates learn more about practical work in their field.



ARCHITECTURE

Tuition fee: 180,000 RUB per semester

Entrance exams: Interior Fragment Drawing, Spatial Architectural Composition, Mathematics, Russian Language.

The university has the **Preparatory Center of the Faculty of Architecture.**



It prepares applicants for additional professional entrance exams such as interior fragment drawing and spatial architectural composition.

While studying, you will learn how to think theoretically, dissect and assess prerequisites, methods, results and consequences of architecture as an area of knowledge and a branch of activity. You will have the opportunity to control the implementation of developed architectural and urban planning projects, as well as perform communicative and intermediary functions in relationships among the customer, civil engineering contractor, local community and other stakeholders to lay down, explain and promote design architectural and urban planning solutions.

Graduates in this field can work for:

- commercial and state architectural and urban planning organizations
- state executive authorities responsible for urban development of cities and inhabited localities

INFORMATION SYSTEMS AND TECHNOLOGIES

Tuition fee: 110,850 RUB per semester

Entrance exams: Mathematics, Physics/Chemistry/Informatics and Information and Communication Technologies, Russian Language.

Building Information Modeling (BIM) is a basis for digitalization of the construction industry. This is a new approach which transfers the whole process of design, construction and operation of facilities into the single information space, which allows the university to manage all changes on a centralized basis, avoid many mistakes, and save resources.

Students pursuing the Information Systems and Technologies program acquire profound knowledge in the field of programming and working with software as part of BIM technology.

Graduates in this field can work as:

- Application developers
- Virtual and augmented reality specialists
- BIM programmers, BIM managers, and BIM coordinators
- Database operators
- Web programmers
- Computer data analysts
- Systems analysts, financial analysts
- Information modeling (BIM) specialists



SAINT PETERSBURG STATE UNIVERSITY OF VETERINARY MEDICINE

Founded in 1808

4
faculties

23
departments

3,000
students and PhD students

3
dissertation councils

30
continuing professional education programs

Saint Petersburg State University of Veterinary Medicine is the birthplace of higher veterinary education in Russia. The university is turning 215 years old in September 2023.

Today Saint Petersburg State University of Veterinary Medicine is in Top 3 among the specialized Russian universities for veterinary medicine.



Tuition fees per year
All study programs – 240,000 RUB



spbgvm.ru
vk.com/officialspbgvm

Saint Petersburg, Russia

STRUCTURE

Under the guidance of scientists, the university successfully develops 14 scientific schools, seven of which are listed on the register of leading scientific schools in Russia.

Many years of research and academic work have allowed the university to create eight museums exhibiting excellent visual aids for extending and consolidating students' theoretical knowledge.

The museums present the anatomical material, from the biggest to the smallest fauna species. **One of the eight museums, the Anatomic Pathology Museum, is one of the leading museums in the world and is under protection of UNESCO.**

The structural subdivisions of the university include the fundamental library with the collections comprising 234,000 items.

Students acquire their practical professional skills at university clinics such as surgery, therapeutics, obstetrics, gynecology clinics.



INTERNATIONAL ACADEMIC COOPERATION DEPARTMENT

The department specialists will answer any questions about admission, studies, the Preparatory Department's work. You can get personal consultations.

+7 905 814-01-20

+7 812 388-93-76

i@spbguvm.ru



PREPARATORY DEPARTMENT

It is intended for foreign citizens who do not speak Russian or have a poor command of it.

Admission requirements:

- complete secondary general education confirmed by the corresponding document (certificate, diploma)
- the desire to learn Russian
- the desire to pursue a Russian-taught degree program at SPSUVM in the future

Students pursue supplementary educational programs in Medicine and Biology:

- Russian language
- Chemistry
- Biology
- Physics

The department offers only full-time studies. Students are accommodated in the dormitory during the period of study.

Application dates –

March 1 – June 1, 2023

Duration – 10 months

(October 9, 2023 – August 9, 2024)

Tuition fee – 90,000 RUB

Specialist's and Master's programs

VETERINARY MEDICINE

Today Saint Petersburg State University of Veterinary Medicine carries out its historic mission to train veterinarians for almost all regions of Russia and for other countries. In Northwest Russia, the university is a leading educational institution to train veterinarians.

Around 3,000 students are studying at the faculty.

Modes of study

- **in Specialist's programs:**
full-time – 5 years, part-time – 5.5 years, extramural – 6 years
- **in Master's programs:**
full-time – 2 years

Bachelor's and Master's programs

VETERINARY AND SANITARY INSPECTION

The program has been training specialists in veterinary inspection, organization and management of veterinary activities since 2003. It is these specialists who are responsible for safety and quality of products of animal and plant origin.

Modes of study

- **in Bachelor's programs:**
full-time – 4 years, part-time and extramural – 5 years
- **in Master's programs:**
full-time – 2 years

Bachelor's and Master's programs

BIOLOGY

Saint Petersburg State University of Veterinary Medicine launched the Bioecology program in July 2010. Graduates study and assess the state of animal and plant components of ecosystems and biosphere, protect these sites, develop regulatory documents, do field work and laboratory research.

Modes of study

- **in Bachelor's programs:**
full-time – 4 years
- **in Master's programs:**
full-time – 2 years

Bachelor's and Master's programs

AQUATIC BIOLOGICAL RESOURCES AND AQUACULTURE

The first students were enrolled in 2010. The subjects of graduates' professional activities in the future are ecosystems of natural and artificial water reservoirs, technological processes of artificial reproduction and cultivation of hydrobionts, equipment for aquaculture enterprises.

Modes of study

- **in Bachelor's programs:**
full-time – 4 years
- **in Master's programs:**
full-time – 2 years

SCIENCE

The university research is coordinated by the scientific department which comprises the research diagnostic and treatment innovation center.

The center comprises **the small domestic animals clinic**. It conducts research, tests modern methods, develops cutting-edge areas in veterinary medicine.

The center also comprises the **laboratories**, including the laboratory for studying brucellosis, tuberculosis and campylobacteriosis, the laboratory for studying protozoiasis, and the clinical biochemistry laboratory.



Saint Petersburg State University of Veterinary Medicine is a member of the European Association of Establishments for Veterinary Education (EAEVE).

European Association of Establishments for Veterinary Education is Europe's largest non-governmental association of higher institutions for veterinary medicine that coordinates the work and compliance with the veterinary education standards in Europe.

WHY CHOOSE SPSUVM

- The centuries-old professional knowledge base
- High-quality training of specialists
- Affordable tuition fees
- The opportunity to study in one of the most beautiful cities in Russia

ADAPTATION

Student life is not only about studies. The university has the active Student Council and the trade union committee that organize, in cooperation with the university administration, extracurricular activities for students, including **tours, visits to theaters to see well-known performances and visits to the most interesting museums in Saint Petersburg**, and other activities.

The university students take an active part in sports, choreography, theater and music competitions.

All students from other cities are accommodated in the dormitory.

The university enrolls students not only from different regions of Russia, but also from the CIS countries and other foreign countries such as Azerbaijan, Belarus, Greece, Georgia, Israel, India, Kazakhstan, Colombia, Kyrgyzstan, Latvia, Lebanon, Lithuania, Morocco, Moldova, Tajikistan, Uzbekistan, Ukraine, Finland, Estonia



SAINT PETERSBURG STATE UNIVERSITY OF CIVIL AVIATION

Founded in 1955

4,354

students pursue
higher education
programs

3,973

cadets pursue
secondary
vocational
education
programs

100

command and
management staff
members and flight
instructors

The University of Civil Aviation is the largest Russian aviation education center with a well-developed branch network in Khabarovsk, Yakutsk, Krasnoyarsk, Buguruslan, Vyborg.

120

PhD students

268

university teachers

200+

international
students

The educational programs developed by the university and its modern infrastructure allow it to provide ongoing professional training of top-class specialists for Russia's aviation industry, including pilots, air traffic controllers, engineers, managers, economists, lawyers.



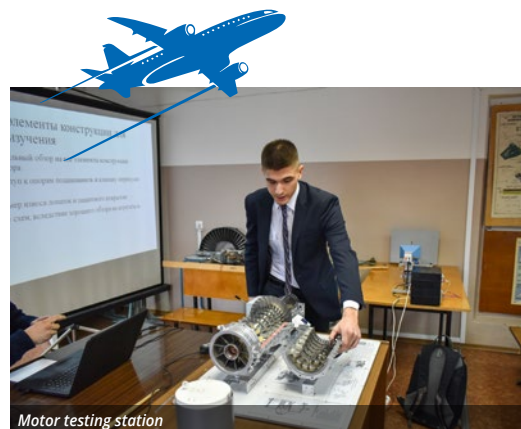
**Tuition fees per year,
full-time study, 2022-2023**

**Bachelor's programs
225,000 – 300,000 RUB**

Specialist's programs 470,000 RUB

Master's programs 347,000 RUB

PhD programs 290,000 – 330,700 RUB



spbgu.ru

vk.com/spbgu_ga

📍 Saint Petersburg, Russia

ADVANTAGES

- The university's modern facilities and resources
- Quality and continuity of training of air transport specialists based on modernization of educational programs, introduction of digital technologies, intensification of integration of the learning process, research and production
- Highly qualified academic staff and instructors
- Development of existing and new priority areas of air transport research, efficient use and building of research capacity
- Expansion of international cooperation in implementation of educational programs and research

INTERNSHIP AND CAREER OPPORTUNITIES

The university organizes and provides all kinds of internships and employment opportunities at enterprises of various economic sectors.

EMPLOYER PARTNERS



International graduates of the University of Civil Aviation from Angola, Cameroon, Uzbekistan, Tajikistan, and other countries are successfully employed by air transport enterprises all over the world.



Practical training at the Department of Flight Simulators

OPERATION OF AIRCRAFT AND AIR TRAFFIC MANAGEMENT

Popular fields of study

FLIGHT OPERATIONS MANAGEMENT

Faculty of Flight Operation

Civil aircraft pilot has a set of knowledge, including knowledge of rules and procedures for flight control and aircraft navigation, air traffic management, skills of calculating flight parameters and maximum permissible aircraft loading, evaluating the meteorological and aeronautical situation, aircraft technical condition, an ability to control threat and error factors during the flight of a manned aircraft, control the performance of aircraft systems and equipment at all flight stages, execute special and emergency procedures and maneuvers related to failures and faults of aircraft equipment.

Civil aircraft pilot is an engineer who has hard skills of using flight technique, can use navigation methods, knows how to operate state-of-the-art functional aircraft systems and power plants.

After graduation from the university, **our graduates** are ready to operate modern aircraft equipped with the most complex electronic and hydraulic/mechanical control systems, electronic and computer technology, automatic control systems and navigation systems, performance monitoring systems for functional systems and equipment.

AIR TRAFFIC MANAGEMENT

Faculty of Flight Operation

Air traffic controller is knowledgeable about the airspace structure, air traffic service, rules and procedures for operating air traffic service equipment, can act in emergency and search and rescue operations.

Our graduates are professionally trained for completing a whole range of works related air traffic service at a particular control point (sector) of air traffic service. Students have the opportunities to show themselves at manufacturing site and get references for further employment as early as during training while undertaking an internship.

Modern flight and navigation procedure trainers and full flight simulators of training aircraft are used to maintain students' aviation skills during theoretical classes and to undergo practical navigation and flight training with the participation of instructors of the simulation center and flight and engineering center.



AIRCRAFT MAINTENANCE AND REPAIR MANAGEMENT

Faculty of Airports and Flight Engineering Support

Aircraft maintenance and repair engineer is knowledgeable about the structure of aircraft and helicopters of various types, aircraft operation, skills of using technical documentation and aircraft equipment maintenance regulations.

University graduates are able to carry out maintenance and repair of aircraft equipment, in particular, to follow aircraft airworthiness maintenance guidelines, record the resource and technical condition of aircraft equipment, plan aircraft maintenance and repair, control the completeness and quality of work.

All our graduates are sought after by aviation enterprises and in other economic sectors, have stable high income and good career prospects!

The university has 121 training aircraft and its own training aerodrome for safe and efficient operation of training aircraft in the daytime and at night.

THE UNIVERSITY'S SIMULATION FACILITIES

- Simulators such as Diamond DA 40NG, Cessna 172S, Diamond DA 42NG for initial training of commercial civil aviation pilots, An-148, B-737, A-320, CRJ-200 for continuing professional education
- Air traffic control simulators such as Sintez, Navigator, Expert



Practical training at the Department of Air Traffic Control Simulators

CONTACT INFORMATION

- 📍 38, Pilotov Street, Saint Petersburg
- ☎ +7 812 704-18-63
- ✉ info@spbguga.ru

ADMISSION OFFICE

- ✉ 7041557@mail.ru
- ☎ +7 812 704-15-57
- ☎ +7 911 712-34-03



INTERNATIONAL STUDENTS DEPARTMENT

- ☎ +7 812 704-18-97
- ✉ guga_fspp@mail.ru



SAINT PETERSBURG STATE UNIVERSITY OF INDUSTRIAL TECHNOLOGIES AND DESIGN

Founded in 1930

225

educational programs

2

higher schools

19

institutes

2

colleges

10

halls of residence

56

international partner universities from 21 countries

21,300

students

1,500

international students from 42 countries

1,500

academics

Saint Petersburg State University of Industrial Technologies and Design (PROMTECHDESIGN) is the leading university of digital design and industrial technologies.

Tuition fees per year



Secondary vocational education
33,600 – 139,200 RUB

Bachelor's and Specialist's programs
62,160 – 414,000 RUB

Master's programs 64,560 – 408,000 RUB

PhD programs 247,200 – 255,000 RUB

приоритет2030^

лидерами становятся

The University participates in the program 'Priority 2030' as a leader of education in the light industry (smart textile, smart clothing, composite materials with new properties) and the pulp and paper industry (environmentally friendly zero waste industries), digital industrial design.



First League



15 winning programs



2
Light industry technologies

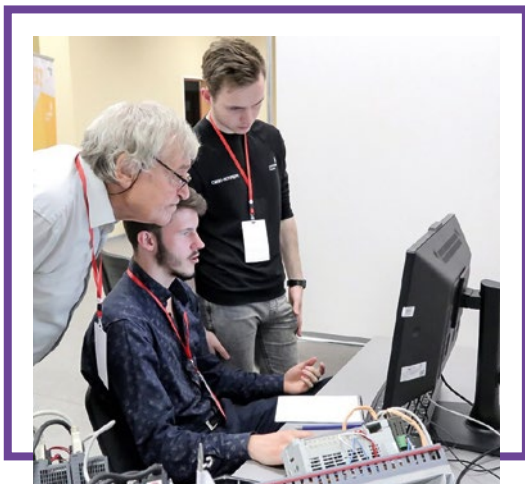


Top 20
Chemical engineering



Top 100

📍 Saint Petersburg, Russia



INTERNATIONAL STUDENT ADAPTATION CENTER

The University ensures a comfortable learning and living environment, as well as the adaptation of international students to new cultural traditions.

Jointly with the Adapters program, the Center holds roundtable discussions, organizes the work with other student associations of the university, speaking clubs, tours, and helps students to comply with the requirements of the Russian Federation legislation on migration registration and visa services, and provides assistance in language adaptation.

MAJOR FIELDS OF STUDY

Design, fashion industry, technologies of light, printing and pulp and paper industry, chemical engineering, heat and electric power engineering, IT in design and media industry, journalism, advertising and public relations, tourism, economics and management.

ASPECTS OF ADMISSION AND STUDIES

- International citizens are admitted to all educational programs delivered by the university
- Classes are conducted in international groups
- All international full-time students are accommodated in the halls of residence for the whole period of studies



- sutd.ru
- vk.com/priemsutd
- twitter.com/SutdNews
- youtube.com/c/SPSUTD

ADMISSION OFFICE

- +7 812 571-81-49
- oria@sutd.ru



PREPARATORY DEPARTMENT

It provides training (offline and online) for applicants with no or low knowledge of Russian language. Participants are accommodated in the halls of residence.

- +7 812 310-41-49
- +7 921 443-28-48 WhatsApp
- poig@sutd.ru



Educational programs offered by the Preparatory Department





GRAPHIC DESIGN IN ADVERTISING

Tuition fee:
348,000 RUB per year

Graphic Design in Advertising is one of the most in-demand and interesting professions at the nexus of creativity and IT. Designers develop logos and trademarks for companies, design posters and packaging. Students learn how to create bright and recognizable advertisements and replenish their portfolios by creative projects. Students' works participate in contests, exhibitions and festivals which take place, in particular, in the most famous cultural venues in Saint Petersburg such as the Peter and Paul Fortress, Saint Alexander Nevsky Lavra (Monastery), the Alexandrinsky Theatre, the Russian Museum, the Saint Petersburg State Academic Capella, the Dostoyevsky Museum.

Admission requirements

- Students can be enrolled within the Russian Government quotas, in state-funded and fee-paying places
- Applicants should submit a portfolio consisting of drawing, painting and composition works, 4-5 for each subject

INFORMATION TECHNOLOGIES IN DESIGN

Tuition fee:
180,000 RUB per year

Applicants choosing to study Information Technologies in Design have great prospects. Students pursuing the program acquire 3D modeling skills and learn how to edit videos, program, develop games and applications, create animation, websites and services.

Students start working on their own design projects as early as while studying. At the university they have access to specialized software for editing photos and videos, creating web content, UX, visualizations and content for social media platforms. They also have access to the studio with professional video and audio recording equipment.

Admission requirements

- Students can be enrolled within the Russian Government quotas, in state-funded and fee-paying places



FASHION DESIGN AND ACCESSORIES

Tuition fee:
313,000 RUB per year

You can fulfill your dream and become a headliner of shows at world fashion weeks if you get an education at the top Russian universities in the field of fashion and design. As early as while studying, students present their clothing and accessories on catwalks, work on their collections themselves and in collaboration with famous Russian brands and companies, including Zenit Football Club, Pulkovo International Airport and Melon Fashion Group, which includes such popular fashion brands as Zarina, Love Republic, Sela, and Befree.

Admission requirements

- Students can be enrolled within the Russian Government quotas, in state-funded and fee-paying places
- Applicants should submit a portfolio consisting of drawing, painting and composition works, 4-5 for each subject





**PETER THE GREAT
ST. PETERSBURG
POLYTECHNIC UNIVERSITY**

Founded in 1899

33,000+
students

5,200
international
students

280,000
university alumni

Peter the Great St. Petersburg Polytechnic University is a leading Russian technical university. It creates the system for training specialists of a new generation capable of solving modern production tasks and adapting quickly to the real sector of the economy.

59
fields of study on
bachelor's level

146
Master's degree
programs

77
PhD programs

25+
international
programs

12
institutes

18
dormitories

Tuition fees per year

**University foundation programs
200,000 – 215,000 RUB**

**Bachelor's programs
224,000 – 463,000 RUB**

Master's programs 246,400 – 503,000 RUB

PhD programs 293,400 – 341,600 RUB



**200 INDUSTRIAL PARTNER
COMPANIES**



Top 3 in Russia by the number of international students
Top 3 most international University in Russia by THE Ranking (139 in the world)



- www.spbstu.ru
- vk.com/international_polytech
- t.me/polytech_eng
- youtube.com/@spbpbu

Saint Petersburg, Russia

KEY RESEARCH AREAS AND FIELDS OF STUDY

- Civil Engineering, Energy Efficiency
- Power Engineering
- Mathematical Modeling
- Intelligent Systems and IT
- Computer Engineering and Digital Manufacturing
- Micro- and Nanoelectronics, Telecommunications
- Technosphere Safety
- Materials Science and Metallurgy
- New Materials and Additive Technologies
- Astrophysics, Plasma Physics
- Biomedical Technologies
- Life Science
- Economics, Business, Entrepreneurship



HOW TO GET A SCHOLARSHIP

- **Within the Russian Government quota (Rossotrudnichestvo)**
- **Based on the results of the International Olympiad "Open Doors: Russian Scholarship project"** for senior Bachelor's, Specialist's or Master's students



Education in Russia



Open Doors

ADMISSION CAMPAIGN

Application, online

For citizens of the countries that maintain a visa regime with Russia

February 20 – August 1

For applicants from the countries that maintain a visa-free regime with Russia

February 20 – August 15

Entrance exams, online

6 periods of entrance exams

Start – April 2023

ADMISSION OFFICE for foreign citizens

+7 812 606-62-41

admissioninfo@spbstu.ru


UNIVERSITY FOUNDATION PROGRAMS

SPbPU Foundation Programs are certified by the Ministry of Science and Higher Education of the Russian Federation.

- 3 study areas: Engineering, Economics, Humanities – depending on students' future specialization
- The opportunity to master Russian, systematize and bridge the gaps in one's knowledge of major subjects
- Application, online **February 20 – October 1**



INTERNATIONAL PROGRAMS

 in English

BACHELOR'S PROGRAMS


- International Business
- International Trade
- Digital Enterprise Economics



BENEFITS

- Study programs fully taught in English in international groups
- Studying at foreign partner universities
- Scholarship opportunities
- SPbPU teachers from the world's top-ranked universities
- Employment, R&D and business internships at 200 leading partner companies
- World-class research laboratories

25+

English-taught programs 

High-quality and elite professional education for every student is the main priority of SPbPU.

MASTER'S PROGRAMS

Engineering

- Civil Engineering
- Environmental Engineering in Urban Construction
- Emergency Preparedness and Response
- Power Plant Engineering
- Electrical Engineering
- Nuclear Power Engineering
- New Materials and Additive Technologies
- Laser and Fiber Optic Systems
- Microelectronics of Telecommunication Systems
- Mechanics and Mathematical Modeling
- Intelligent Systems

Natural Sciences

- Smart Nanostructures and Condensed Matter Physics
- Molecular and Cellular Biomedical Technologies
- Advances and Applications in Plasma Physics

Business, Economics and Management

- Business Engineering
- Technology Leadership and Entrepreneurship
- International Trade Relations
- International Business Development
- Quantitative Finance

Humanities

- Region Studies: Russian Federation
- Digital Linguistics
- Applied Linguistics and TESOL
- Advertising and PR in International Communications



UNIQUE UNIVERSITY CAMPUS AND ACCOMMODATION

170+

educational and
research buildings

18

dormitories

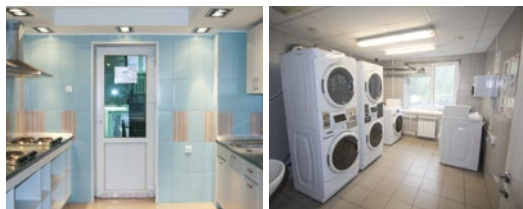
4

metro stations
within walking
distance

- All international SPbPU students live in the international part of the campus
- The dormitories are located near the educational buildings and the sports center
- Video surveillance systems in the buildings and electronic access cards ensure the security of all students
- Full-time students are accommodated in the block-type dormitory with 2-3-person rooms. Each block has two living rooms and an ensuite bathroom. Each dormitory comprises modern kitchens, laundry rooms, study rooms, and a leisure area

Accommodation fee per year:

5,000 – 7,000 RUB, depending on the comfort level



Everything about
admissions,
documents, dates,
sample exams



Application form



Registration of
foreign citizens
and visa support

5 STEPS TO APPLY TO SPBPU

- 1 Fill in the Application Form on the website
- 2 Take **online** entrance exams
- 3 Sign the applications and the enrollment agreement
- 4 Pay your tuition fees **online**
- 5 Receive an extract from the enrollment order

Congratulations! Now you are officially enrolled at SPbPU!



Sasan Chennarany, Iran. PhD student Institute of Civil Engineering

I graduated Master's degree program at SPbPU and decided to continue my postgraduate studies. It was important for me to get a scholarship, so when I found out about admission under the quota of the Government of the Russian Federation, I decided to try. I had concerns that this was a complicated process, but it turned out to be quite the opposite," said Sasan Chenarani, "I filled out the necessary documents, prepared a portfolio, and took part in interviews with Embassy staff – these were the key stages of preparation. As a result, I am studying at SPbPU, which I am very happy about. I like my research direction, the team of professors and students, and the general atmosphere on campus.



**NORTHERN (ARCTIC)
FEDERAL UNIVERSITY NAMED
AFTER M. V. LOMONOSOV**

Founded in 1930

230+

Bachelor's and
Specialist's
programs

70+

Master's programs

60

PhD programs

2

colleges

3

branches

40+

research centers

6

joint international
programs

200+

infrastructure
facilities

14

dormitories

2,500+

state-funded places

15,000

students

1,000+

international
students from
50 countries

NArFU is one of ten Russian federal universities, the largest research and education center in North-Western Russia. It trains specialists in various fields. Technology, natural sciences, engineering, humanities, economics, and IT – all these fields are represented at NArFU.

NArFU graduates are highly sought after by top Russian and foreign companies involved in megaprojects in oil and gas extraction, mining engineering, civil engineering, power engineering, information technologies, chemical engineering and biotechnologies.

Tuition fees per year

158,100 – 265,180 RUB



Arctic expedition



Top 100
best Russian
universities



Top 20
best Russian
universities for
biology



Top 18
universities by
the quality of
education

📍 Arkhangelsk, Arkhangelsk Region, Russia

5 REASONS TO STUDY AT NARFU

- 1 350+ popular majors will allow students to get a profession of the future in IT, power engineering, civil engineering, biotechnologies
- 2 Extensive experience in training personnel for major Russian and foreign companies such as Gazprom, Rosneft, Eriell, Yandex, Intel, United Shipbuilding Corporation, and others
- 3 International student support system at the university includes scholarships, adaptation activities and tutor support, the international office
- 4 Open self-fulfillment opportunities for students include scientific projects, internships, continuing professional education programs, and unique marine expeditions to the Arctic
- 5 Favorable location: a small hospitable city invites to study and can surprise you with the beauty of the nature of the north



Submit your application



▶ Hospitable Arkhangelsk



▶ University Arkhangelsk



▶ NArFU - presentation movie

FUTURE OF THE ARCTIC

NArFU's annual international multidisciplinary Olympiad for foreign citizens from the CIS countries.

- The Olympiad participants get bonus points when applying to NArFU for Bachelor's/Specialist's programs
- All participants are awarded certificates. Winners and prize-winners get first, second and third place diplomas

RECRUITMENT OFFICE of the International Cooperation Department of NArFU

- ☎ +7 8182 216-196
- ☎ +7 921 290-05-64 WhatsApp, Telegram
- ✉ international@narfu.ru
- vk vk.com/narfuinternational
- 📌 t.me/abitinter_narfu

THE OLYMPIAD OF FEDERAL UNIVERSITIES FOR MASTER'S DEGREE APPLICANTS

The Olympiad winners get the opportunity to enroll in state-funded places at NArFU without entrance exams within the Russian Government quota.

SCHOLARSHIP

for international students enrolled in state-funded places

- Academic scholarship – up to 4,500 RUB per month, 60 USD
- Increased academic scholarship – up to 15,000 RUB per month, 200 USD
- The First-Year Student 5.0 scholarship – 5,000 – 10,000 RUB per month, 67-135 USD. It is awarded to first-year students if they have an honors diploma/certificate or high total score in the entrance exams

It's an exciting incentive to do well in your exams!

POPULAR MAJORS

- Civil Engineering
- Oil and Gas Engineering
- Electric Power Engineering and Heat Engineering
- Mining Engineering and Applied Geology
- Chemical Engineering
- Ecology and Hydrometeorology
- Informatics and Computer Engineering
- Bioengineering Systems and Technologies
- Philology and Linguistics
- Pedagogical Education

FOUNDATION PROGRAM FOR FOREIGN CITIZENS

It prepares applicants for pursuing professional Bachelor's, Specialist's, Master's, PhD programs taught in Russian.

Study areas

- Engineering and technology
- Natural sciences
- Humanities
- Economics

Small groups include up to 10 people

After students successfully complete the course, they get a pre-university training certificate

Duration 10 months: September – June

Tuition fee 116,100 RUB per year,
1,600 USD

Preparatory Department is not only about training but also about entertaining, creative and interesting extracurricular activities. **The attendees will immerse themselves in the culture and traditions of the Arkhangelsk Region, Russia, and other countries.**



BIOENGINEERING SYSTEMS AND TECHNOLOGIES

Bachelor's program, 4 years

Exams: Mathematics, Russian Language, Biology/Physics/Informatics

The program aims to train specialists in the field of biomedical equipment service technology who are capable of commissioning, setting up, repairing and servicing biomedical equipment.

Students pursue the following disciplines

- Construction Materials and Biomaterials
- Information Technologies in Biomedical Engineering
- Electronics and Microprocessor Technology
- Physical and Chemical Analysis Methods
- Medical Devices, Equipment, Systems and Units
- Telemetry Systems in Medicine
- Computer Technologies in Biomedical Research

Employment prospects

- Healthcare institutions
- Medical technology enterprises
- Research and production organizations
- Medical equipment suppliers
- Sports and fitness centers
- Biological research laboratories and ecology centers

Follow all the latest news about admission and studying at NArFU



ENVIRONMENTAL SCIENCE AND NATURAL RESOURCES MANAGEMENT

Major: Environmental Risks Management in the Arctic

Master's program, 2 years

Language of instruction: English 

Exams: portfolio competition

The program aims to train specialists who have profound knowledge in the field of modern ecology and environmental risks management.

The program helps predict and reduce the effect of environmental hazards in the dynamically developing Arctic region.

Core program modules

- Management in Natural Resource Management and Environmental Protection
- Environmental Monitoring
- Risk Management
- Sustainability of Arctic Ecosystems
- General Professional Module
- Project and Research Module

Employment prospects

- Institutions for resource control and management, environmental control, monitoring and inspection of ecological, conservation and economic activities and projects
- Organizations that carry out different types of natural resource management in the Arctic zone of the Russian Federation and other countries
- Research organizations
- Educational institutions of all levels



DERZHAVIN TAMBOV STATE UNIVERSITY

Founded in 1918

11

institutes and faculties

250+

educational programs

15,000+

students

Derzhavin Tambov State University is the region's leading classical university with a hundred years' history and rich research and educational potential.

3,300+

international students from 58 countries

4

research institutes

35

scientific schools and research areas

Graduates do well in major subject exams in their home countries. Many of them continue their education or start their career all over the world.

90

research centers and laboratories

92

scientific projects and grants over a year

106

agreements with international partners

Tuition fees per year



Bachelor's, Specialist's, Master's programs - from 159,000 RUB

Residency programs - from 190,000 RUB

PhD programs - from 164,000 RUB



www.tsutmb.ru

eng.tsutmb.ru

vk.com/tsutmb

t.me/tsutmb



1651-1800
in the world



113-146
in Russia



1001+



401-450



668
in the world

приоритет2030
лидерами становятся

Tambov, Tambov Region, Russia

ADMISSION 2023

The enrollment campaign starts on June 19

You can apply for state-funded places

- within the Russian Government quotas
- under the international agreements (for citizens of  Kazakhstan,  Belarus,  Kyrgyzstan,  Tajikistan)
- under the compatriot program

In the academic year 2023-2024, 1,898 state-funded places were allocated to Derzhavin Tambov State University!



Studying within the quota



Applicant's page

On a commercial basis

- through recruiting companies
- under the agreements with TSU's partner universities
- on a contract basis after applicants contact the Admission Office in person



Application form

To get a consultation on admission on a commercial basis, fill in the application form



SUMMER AND WINTER SCHOOLS

The university holds thematic schools for foreign citizens, with the linguoculturology program as their integral part.

Young people expand their knowledge and skills within their majors, take an intensive Russian language course, and get acquainted with the Russian culture, traditions, and history.

To participate in the university's thematic school, contact us at

✉ international@tsutmb.ru

🌐 tsutmb.ru/international/projects



PREPARATORY DEPARTMENT

During pre-university training, international applicants will reach B1-B2 levels in Russian, adapt to life in Russia, get to know the city well, and realize that they have chosen the right degree program.

Study areas: medicine and biology, humanities, natural sciences, economics

The language of instruction is Russian 

Duration – 1 year

Tuition fee from 65,000 RUB



PHILOLOGY

Russian Language in the Context of Modern Scientific Paradigms

Duration – 2 years, Master's program

Admission requirements: certificate of higher education (Bachelor's degree, Specialist's degree)

The program aims to train Master's degree graduates who have profound humanities knowledge in the field of classical and modern Russian philology, have professional skills in working with Russian-language texts of different complexity and forms, are ready to conduct research and teach Russian, and intend to pursue further PhD studies.

Master students have the opportunity to participate in scientific projects and undertake internships at Russian and foreign universities.

Among the partners are: the Institute for Linguistic Studies of the Russian Academy of Sciences, Lomonosov Moscow State University, Baranavichy State University (Baranavichy, Belarus), the Pushkin Tambov Regional Universal Scientific Library, and other institutions.

The program graduates can work as educators, translators and interpreters, editors, mass media employees, be specialists in information and document support of corporate management.

Graduates can continue their education by pursuing a PhD program in Russian Language. Languages of the Peoples of Russia.

PHARMACY

Duration – 5 years, Specialist's program

The language of instruction is Russian . French  can be partially used as a mediator language.

The program aims to develop competencies allowing graduates to provide professional pharmaceutical services for people, patients of healthcare organizations, control the quality of medicines, organize and manage pharmaceutical activities of pharmaceutical organizations.


After completing their studies, graduates are awarded the qualification of Pharmacist-in-charge.

This specialist provides professional pharmaceutical services for people, patients of healthcare organizations, controls the quality of medicines, and manages pharmaceutical activities of pharmaceutical organizations.

Pharmacist-in-charge can work at pharmacies, pharmaceutical firms, pharmacy facilities and warehouses, centers for quality control and certification of medicines, biotechnology and microbiology enterprises, pharmaceutical business institutions.

Graduates can continue their education by pursuing a PhD degree in Pharmacy at Russian universities.

ADMISSION OFFICE

 +7 4752 53-22-22

 abiturient@tsutmb.ru



International students of Derzhavin University are having practical classes at the accreditation and simulation center



Biology students are on an extramural internship in Arkhyz settlement

POPULAR FIELDS OF STUDY

- Applied Informatics, RU , EN 
- International Relations, RU , EN 
- Environmental Sciences and Natural Resource Management
- Infocommunication Technologies and Communication Systems
- Clinical Psychology
- Economics and Management
- Sociology
- Law
- Advertising and Public Relations
- Service
- Tourism
- Journalism
- Pedagogical Education
- Linguistics
- Philology
- Physical Education


ADVANTAGES OF STUDYING AT TSU

- Favorable geographical location. The university is located in the city of Tambov – the very heart of European Russia, not far from Moscow. The Tambov Region is at the top of the environmental rankings
- History and traditions of classical higher education
- A wide range of educational programs at any academic level
- Cross-cultural learning environment
- Programs taught in Russian, English, and French
- High-tech research centers and laboratories
- Recognition of TSU degrees abroad
- Active student life
- Participation in intramural, municipal and international events
- Well-developed sports infrastructure of the university
- Adaptation program for international students

MEDICAL SPECIALTIES

- General Medicine, RU , EN , FR 
- Dentistry, RU , EN , FR 
- Pharmacy, RU , FR 
- Pediatrics
- 16 residency specialties



 International Students Affairs Department



 University video



URAL STATE MEDICAL UNIVERSITY

Founded in 1930

70+

higher medical
education
programs

8

faculties

78

clinical facilities

Ural State Medical University is one of the leading medical universities in Russia, a major scientific, educational and methodological center in Ural.

12

youth research
laboratories





8,000+

students, residents
and PhD students

900+

international
students from
39 countries

Over its history, USMU has trained more than 50,000 doctors, world-renowned researchers, and public officials. Among the graduates is current Minister of Health of the Russian Federation Mikhail Murashko.

-  usma.ru
-  vk.com/ural.state.medical.university
-  t.me/chanelUSMUIive
-  youtube.com/@ural.state.medical.university

All educational programs underwent **state accreditation**, and the Specialist's programs underwent **international accreditation carried out by ENQA**.


The rate of teachers holding a degree of **Candidate or Doctor of Sciences** is 71%.



 About USMU



Top 100

 Yekaterinburg, Sverdlovsk Region, Russia

ENROLLMENT CAMPAIGN 2023

Key dates

- Start – **June 20**
- The deadline for accepting documents from foreign citizens (stateless persons) for contract (fee-paying) places is **July 10**
- Citizens of Belarus 🇧🇪, Kazakhstan 🇰🇿, Tajikistan 🇹🇯, and Kyrgyzstan 🇰🇾 have the right to apply for state-funded places within the above-mentioned time limits
- The deadline for accepting documents from citizens of Belarus 🇧🇪 who submitted the certificate with the centralized testing results is **July 25**

Entrance exams

- Depending on the chosen field of study, applicants take three entrance exams. For the programs in General Medicine, Dentistry, Pediatrics, Pharmacy, they must pass biology, chemistry, and the Russian language exams
- Exams are held offline as well as using online proctoring technologies

More information about the admission procedure and entrance exams is available on the university's official website



www.usma.ru

ADMISSION OFFICE

✉ priem@usma.ru

OFFICE FOR INTERNATIONAL EDUCATION AND COOPERATION

✉ int.dept@usma.ru

DOCUMENTS

When applying, you must submit:

- Your identity document and its notarized translation into Russian
- Foreign academic credential and its notarized translation into Russian
- Legalization/apostille, if required by the law
- Certificate of recognition of the foreign academic credential, if required by the law

You can submit your documents to the Admission Office both **in person** to the address: 17, Klyuchevskaya Street, Yekaterinburg and via **Applicant's Personal Account** on the university's official website.

All cutting-edge and hi-tech diagnosis and treatment methods,

which healthcare in Yekaterinburg and the Sverdlovsk Region are proud of, have been developed, introduced and improved with the participation of university scientists: minimally invasive, robot-assisted surgical operations, brachytherapy, premature baby care, a wide range of molecular genetic techniques, nanotechnologies in dentistry and pharmacy, and a wide range of other methods.



FACULTIES

- Faculty of General Medicine
- Faculty of Preventive Medicine
- Pediatric Faculty
- Faculty of Dentistry
- Faculty of Psychology and Social Work and Nursing Education
- Pharmaceutical Faculty
- Faculty of International Students
- Faculty of the Advanced Training and Professional Retraining of Specialists

The information about Doors Open Days is posted on the official website www.usma.ru

POPULAR PROGRAMS

Among all these diverse programs, international applicants show the greatest interest in the **bilingual programs in General Medicine and Dentistry**. The special thing about them is that classes for first-year and second-year students are conducted in English 🇬🇧.



PREPARATORY FACULTY

USMU has the Preparatory Faculty for applicants who do not speak Russian.

From November to June, attendees study Russian as well as chemistry and biology. Besides, prospective students get acquainted with the Russian culture and traditions and adapt to independent life.

After completing the course, attendees get a **certificate** of completion of the general preparatory course in medicine and biology.

RUSSIAN LANGUAGE COURSES

The university enrolls students from different countries and ethnic groups. But neither language background nor the prospective students' previous environment influence the speed of learning Russian. The earlier attendees of the Preparatory Faculty start studying it and the harder they study in the classroom and outside it, the better their Russian will be by the end of study.

The most difficult thing about learning Russian is mastering grammar –correct spelling. As practice shows, students who can read and speak Russian quite well, can have some text writing problems. To neutralize this problem, the university offers additional Russian language courses for degree program students in their first years of study.

As they say in Russia, slow and steady wins the race!





Despite the content and complexity of the educational programs for medical students, **the university helps them develop** not only as professionals but also as all-round persons.

USMU supports scientific, creative and sports associations. Our students participate in national and international contests, conferences and competitions at the leading Russian scientific centers—**Sirius, Innopolis**, and others.

Healthy lifestyle promotion is an integral part of medical education, and the university itself is a territory free of bad habits, where sport is considered a second profession of a doctor.

We will be happy to see you among our university students!





URAL STATE UNIVERSITY OF ECONOMICS

Founded in 1967

20

Bachelor's programs

11

Master's programs

3

PhD programs

15,000+

students

2,500+

international undergraduate, Master's, PhD and doctoral students from 60 countries

600+

teachers

169,000+

graduates

USUE is one of the leading multidisciplinary Russian universities for economics. It has been successfully developing the intellectual elite for economics, finance, management, trade, and other areas for over 55 years.

Tuition fees per year

Bachelor's programs
133,000 – 177,000 RUB

Specialist's programs 133,000 RUB

Master's programs 135,000 – 154,000 RUB

PhD programs 160,000 – 166,000 RUB



The group of the Preparatory Faculty attendees pursuing medicine



Watch the university video



www.usue.ru



vk.com/usue.students



Yekaterinburg, Sverdlovsk Region, Russia



85 in Russia
302-350 in the world



61 in Russia
749 in the world



16 in Russia
Economics and Management

ENROLLMENT CAMPAIGN

Foreign nationals applying to USUE **within the quotas** are selected by the Rossotrudnichestvo representative offices abroad, Russian embassies and foreign representative offices in the country of the applicant's citizenship, regardless of their location.

You can apply for studies within the quota via the education-in-russia information system and then undergo selection rounds at the Rossotrudnichestvo representative office.



3D university tour

INTERNATIONAL COOPERATION DEPARTMENT

Applying for fee-paying places

+7 992 334-89-81 WhatsApp, Telegram

+7 343 283-13-28

usue@usue.ru

international@usue.ru

mosu_izh2@mail.ru

USUE ADVANTAGES

- USUE offers high-quality training of highly qualified specialists in various areas of economics, finance, regional and municipal economy and economics and management, food technologies, merchandising, service and tourism
- In these fields of study, the university trains Bachelors, Masters and PhDs in accounting and audit, regional economy, logistics, marketing, management, world economy, and many other areas
- For three years, USUE has been the leader among the universities, the graduates of which are the highest-paying specialists in Yekaterinburg labor market, according to the *Business Quarter* magazine
- USUE was placed 14th in the ranking of the best Russian universities by the level of graduate salary in economics and finance, according to the SuperJob portal
- USUE provides active assistance to students, who have successfully mastered Russian speaking and writing skills, to undertake pre-graduation internship at various financial organizations. And, if they get a resident permit or Russian citizenship, USUE assists them in finding jobs at banks, auditing, logistics and other companies in the Urals region



Master graduates with a degree in International Business, the program taught in English



Russian language lesson at the Preparatory Faculty for Foreign Citizens

PREPARATORY FACULTY FOR FOREIGN CITIZENS

Duration 10 months

- **Economics**
125,000 RUB ≈ 1,200 USD
- **Medicine**
140,000 RUB ≈ 1,300 USD
Medicine and Pharmacy – enrollment with the opportunity to study at Saint Petersburg State Chemical and Pharmaceutical University, Perm State Pharmaceutical Academy
- **Engineering**
130,000 RUB ≈ 1,250 USD
- **Natural Sciences**
130,000 RUB ≈ 1,250 USD
- **Humanities**
130,000 RUB ≈ 1,250 USD
Enrollment with the opportunity to study at Ural Federal University
- **Culture, Art, Creativity**
130,000 RUB ≈ 1,250 USD
Enrollment with the opportunity to study at Yekaterinburg State Theater Institute

ENGLISH LANGUAGE

Tuition fee 90,000 RUB ≈ 865 USD

Distance learning

RUSSIAN AND ENGLISH LANGUAGES COURSE

Tuition fee 110,000 RUB ≈ 1,050 USD

Distance learning

POPULAR PROGRAMS



Railway Operation

- Railway Automatics and Telemechanics
- Trunk Transport



Operation of Automobile Transport and Transport Infrastructure

Enrollment with the opportunity to study at Ural State University of Railway Transport



NEW! Aircraft Engineering

- Operation and Maintenance of Aircraft and Engines
Enrollment with the opportunity to study at Ufa State Aviation Technical University



NEW! Oil and Gas Engineering

- Oil and Gas Engineering and Technologies
- Operation and Maintenance of Oil and Gas Processing Facilities
Enrollment with the opportunity to study at Industrial University of Tyumen
- Oil and Gas Well Drilling
- Operation and Maintenance of Oil and Gas Production Facilities
Enrollment with the opportunity to study at Gubkin Russian State University of Oil and Gas (National Research University)

The group of Arab students pursuing Bachelor's and Master's programs



INSTITUTES

- Digital Technologies of Management and Information Security
- Management, Entrepreneurship and Engineering
- State, Municipal Management and Law
- Economics and Finance
- Master's studies
- Continuous and Distance Education
- Strategic Planning and Financial Analysis



Fields of study

INTERNATIONAL COOPERATION

- Over 150 cooperation agreements with the universities in 39 countries
- Parallel study programs

SCIENTIFIC SCHOOLS

- Study of electrochemical processes and development of electrochemical sensors, methodological support, software and instrumentation for monitoring of humans' living environment and health
- Environmental economics
- Social sphere finance
- Regional economy in the system of spatial economics
- Food security
- Macroeconomic aspects of the development of the world economy and regional economy



Hamid Khan, Afghanistan

I came from Afghanistan to learn Russian. Living in Russia and knowing Russian is my dream.

After completing the Preparatory Faculty I entered the Bachelor's program at USUE. You can get a really high-quality education here. Many of my friends studied at USUE and got excellent jobs.

When I came, I was met by the university staff members and accommodated in the student dormitory. Even before my arrival, the staff members always kept in touch with me, informed me when the invitation would be issued, wrote the letter to the consulate asking them to assist me in getting a visa, and notified them that the university was waiting for me.

Here we have good and highly qualified teachers that can answer any question. Besides giving classes, they acquaint us with the city and conduct tours.



Team Chess Tournament



KADYROV CHECHEN STATE UNIVERSITY

Founded in 1938

39

Bachelor's programs

14

Specialist's programs

24

Master's programs

15

PhD programs

15

residency programs

8

faculties

5

institutes

2




colleges

16,000+

students, including 350+ international students

Kadyrov Chechen State University is one of the largest classical universities in the North Caucasus. The university trains specialists in a wide range of fields, from social sciences and humanities such as economics, management, law, linguistics, psychology and pedagogy to fundamental and applied sciences such as biology, chemistry, geography, tourism, medicine, veterinary medicine, agronomy, information technology.



-  www.chesu.ru/en
-  vk.com/chesu_ru
-  t.me/s/chesuofficial

Tuition fees per year

Bachelor's and Specialist's programs
80,000 – 200,000 RUB

Master's programs 50,000 – 120,000 RUB



138-140



9
among the
North Caucasian
Federal District
universities



1
among the
Chechen Republic
universities

 Grozny, Chechen Republic, Russia

ADMISSION

1 On equal terms

- Citizens of Belarus, Kazakhstan, Tajikistan, Kyrgyzstan
- Compatriots

2 Within the Russian Government quota

Register on *education-in-russia.com* and pass the selection process at the Rossotrodnichestvo representative offices in your country

3 Through participation in Olympiads

Submit your documents through the websites of the International Olympiad for School Students, the Open Doors Olympiad, as well as through participation in the Olympiad held by the university independently – for more information, contact the university at ✉ inter.application@chesu.ru

4 On a contract (fee-paying) basis

You can submit documents in person or online as part of the general enrollment campaign

DOCUMENTS REQUIRED FOR ADMISSION

- Passport copy (notarized translation)
- Academic credential copy (notarized translation)
- Certificate of recognition of the foreign academic credential (if necessary)

ADMISSION OFFICE

- ✉ inter.application@chesu.ru
- ☎ +7 8712 29-49-27
- ✉ mail@chesu.ru

INTERNATIONAL DEPARTMENT

- ✉ international@chesu.ru
- ☎ +7 8712 29-49-27



The university takes special pride in the dormitories where all international students are accommodated. Students live in the comfortable two-story cottages for 5-7 people, with a shared living room, a kitchen, and two bathrooms. One room accommodates not more than 2 people. Students have cable internet access. The territory is guarded 24/7, and access is by permit only.

PREPARATORY DEPARTMENT

Tuition fee – 70,000 RUB

Pre-university training program

Duration – October-July

Study areas and subjects:

- Medicine – Chemistry, Biology
- Engineering and technology – Mathematics, Physics
- Humanities – Social Science, Literature
- Economics – Mathematics, Social Science
- Natural sciences – Physics, Chemistry

Russian as a foreign language

The intensive course of Russian as a Foreign Language is taught to students pursuing all fields of study.

Duration – February-July

POPULAR FIELDS OF STUDY

- General Medicine
- Dentistry
- Tourism
- Philology
- Social Sciences
- Agronomy
- Ecology and Natural Resource Management
- Information Technologies

Medical specialties are most popular among international students. These programs underwent international accreditation carried out by IAAR and are included in the ENQA's general database of accredited programs




WHY CHOOSE CheSU GROZNY

- International accreditation of educational programs
- Facilities and resources of laboratories and scientific centers
- Active student life
- Staff members who are attentive to students' needs
- Comfortable hotel-type dormitory
- Freedom to follow religious practices
- The eventful entertainment program, including Chechnya mountain tours, ethnic museums and theaters



ECOLOGY AND NATURAL RESOURCE MANAGEMENT

Students can apply for fee-paying and state-funded places in accordance with the general admission regulations. The program has the International Accreditation Certificate from IAAR.

Classes are conducted **in Russian** , full-time – 4 years, part-time – 5 years

Tuition fees per year 110,000 RUB

Admission requirements – applicants must be 18 and older (underage applicants are admitted only if given the consent of legally authorized representatives); complete secondary education; submission of a full package of original documents.

The university has unique platforms for theoretical and practical training of ecology students. **The WayCarbon carbon polygon**, which is Russia's southernmost polygon, is one of the high-technology university facilities. The polygon territory, which is located in the alpine meadows of highland Chechnya, offers perfect conditions for current research in environmental monitoring and management.



Nowadays emphasis is placed on the environmental issues. Specialists, who will address the issues of compliance with the environmental legislation and standards, **are sought after mostly by large industrial enterprises, construction organizations, agribusiness holding companies, and resource-extracting companies.**

GENERAL MEDICINE

Admission after the preparatory course

Students can apply for fee-paying and state-funded places in accordance with the general admission regulations

- Classes are conducted completely in Russian 🇷🇺

**Tuition fees per year –
130,000 – 160,000 RUB**

- The languages of instruction are 🇬🇧 **English** and 🇷🇺 **Russian** (English for 1-3 years of study and Russian for 4-6 years of study). Students must prove their English language proficiency

Tuition fees per year – 200,000 RUB

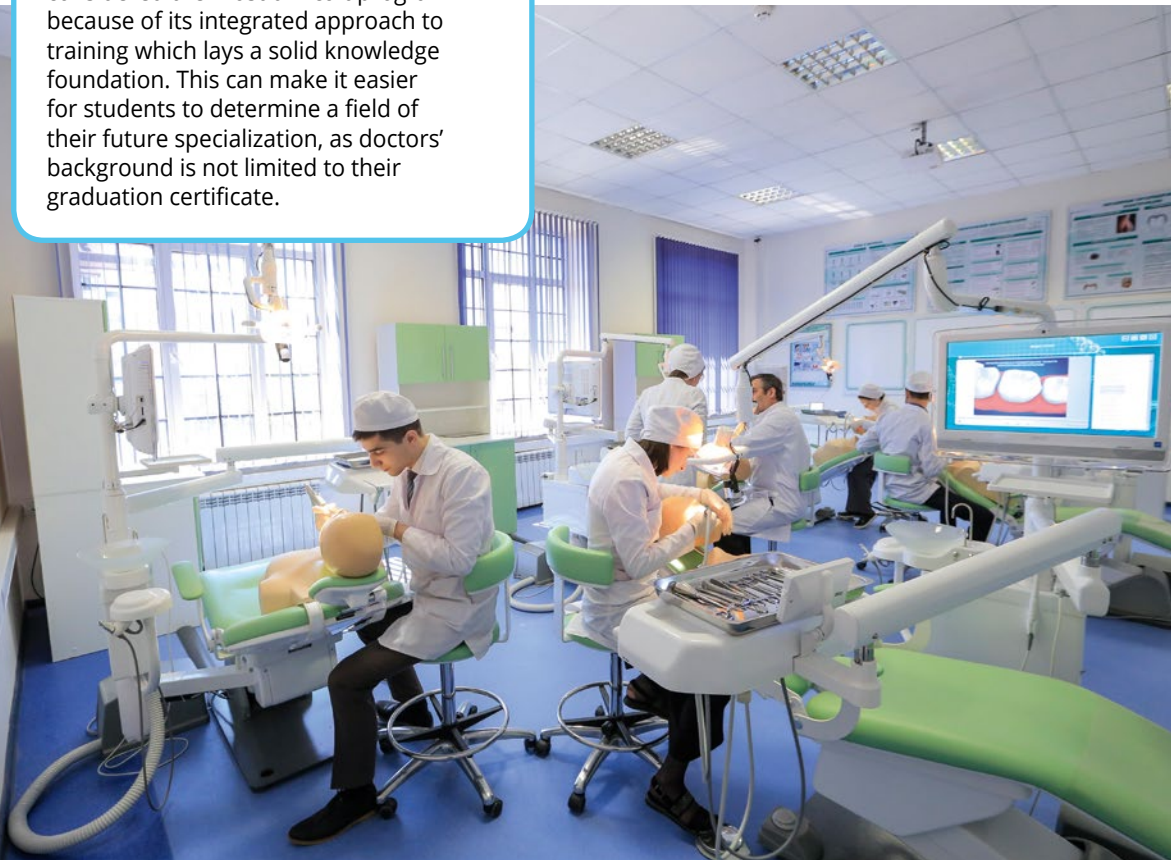
The application deadline is August 15

Advantages of studying

- High quality of training using cutting-edge technologies in the first-class laboratories
- The simulation center
- Affordability
- Cooperation with medical practitioners and experts
- Intensive theoretical and practical training for future doctors – practice in real-life conditions

While studying, many students start working for healthcare institutions as junior medical staff, helping in minor surgeries and being present at live consultations. **Medical graduates** are in high demand in Russia and their home countries after going back home.

The General Medicine program is considered the most difficult program because of its integrated approach to training which lays a solid knowledge foundation. This can make it easier for students to determine a field of their future specialization, as doctors' background is not limited to their graduation certificate.





SOUTH URAL STATE UNIVERSITY (NATIONAL RESEARCH UNIVERSITY)

Founded in 1943

250+

Bachelor's and Specialist's programs

150

Master's programs

82

PhD programs

20

research and education centers

12

international laboratories

3

research institutes

46

small innovative enterprises

25,000

students

2,500

international students from 56 countries

South Ural State University is one of the Russian higher education leaders, the region's center for innovative development in Digital Industry, Material Science, and Ecology.

The university's advantage is high-quality education at affordable prices.

Tuition fees per year
≈ 1,800 – 2,800 USD



Multilingual website
susu.ru/en



 vk.com/susu4you



801+



28

in IT among Russian universities



801+

TOP 15
Most In-Demand Universities in Russia



1001+

 Chelyabinsk, Chelyabinsk Region, Russia

International students who have **compatriot status** (former USSR countries) may apply for the state-funded courses on equal terms with Russian citizens. Applicants should pass SUSU's internal entrance exams.

Applicants **from non-CIS countries** have the opportunity to get the Russian Government scholarship.

DOCUMENTS REQUIRED FOR ADMISSION to Bachelor's and Master's programs

- International passport
- Document confirming previous education
- Translations of documents into Russian

Entrance exams are held in test format or individually in interview format

HOW TO APPLY?

- 1 Send your documents to [✉ applicant@susu](mailto:applicant@susu)
- 2 Fill in the application form and pay for your enrollment contract
- 3 Get an invitation to enter Russia



Application closing date is August 1

INTERNATIONAL STUDENT SUPPORT

+7 902 607-99-64
WhatsApp, Telegram
+7 351 272-30-86
[✉ applicant@susu.ru](mailto:applicant@susu.ru)



ADMISSION

The languages of instruction are  **Russian** and  **English**

To pursue Russian-taught programs, international students can take a one-year preparatory course throughout the year to master Russian and special subjects in Russian as part of the SUSU Foundation Program.



FOUNDATION PROGRAM FOR INTERNATIONAL STUDENTS

The course of Russian as a Foreign Language and major disciplines

Starting level is A0

Study areas

- Engineering sciences – engineering, information technology, car manufacturing, civil engineering, architecture
- Humanities – law, history, linguistics, psychology
- Medical sciences – sport and health research
- Economic sciences – economics, management, marketing, business administration, econometrics
- Natural sciences – biology, physics, chemistry, nanotechnologies

Tuition 95,000 RUB ≈ 1,400 USD

POPULAR PROGRAMS

in English 

Bachelor's programs, 4 years

- Fundamental Computer Science and Information Technology. Informatics and Computer Science
- Mechatronics and Robotics. Mechatronics
- Food Technology and Catering. Functional Foods and Nutrition
- Economics. International Economics and Trade

Master's programs, 2 years

- Mathematics. Partial Differential Equations
- Applied Mathematics and Physics. Biophotonics and Physical Methods for Human Beings
- Chemistry. Chemistry for Environmental Engineering
- Construction. Digitalization in Architecture and Construction
- Heat and Power Engineering. Heat Power Engineering
- Power Engineering and Electrical Engineering. Electrical Power Engineering
- Mechanical Engineering. Welding Engineering
- Technological Machinery and Equipment. Hydraulic Machines, Hydraulic Drives and Hydraulic and Pneumatic Control Systems
- Mechatronics and Robotics. Mechatronics
- Biotechnology. Industrial and Environmental Biotechnology
- Economics. International Business
- Management. Strategic and Innovation Marketing
- Finance and Credit. Financial Markets and Institutions
- Law. Law and Digital Technologies
- Journalism. Media Communications
- Philology. Theory and Practice of English



PARTNER EMPLOYERS

Kaspersky Lab, Sberbank, Magnitogorsk Iron and Steel Works, KAMAZ, Roscosmos and Rosatom State Corporations, and many others.



kaspersky



РОСКОСМОС



KAMAZ



МАГНИТОГОРСКИЙ
МЕТАЛЛУРГИЧЕСКИЙ
КОМБИНАТ



СБЕР БАНК

STRUCTURE

- Institute of Architecture and Construction
- School of Medical Biology
- School of Economics and Management
- School of Electronic Engineering and Computer Science
- Institute of Linguistics and Intercultural Communications
- Institute of Media, Social Sciences and Humanities
- Institute of Natural Sciences and Mathematics
- Institute of Sport, Tourism and Service
- Institute of Engineering and Technology
- Institute of Law

For foreign citizens

- Visa support is free of charge
- Execution of documents is free of charge
- Meeting at the airport is free of charge
- Guaranteed accommodation in the dormitory ≈ 20 USD per month

After admission to any Russian university, students **must undergo**

- Medical examination ≈ 75 USD per year
- Medical certification ≈ 100 USD one-time payment



SUSU campus is one of the best and the largest in Russia. The dormitory buildings are within walking distance of the educational buildings. The campus is located in the center of Chelyabinsk and comprises nine dormitories. It is located near the vast urban woodland with the culture and recreation park, the student medical center, a swimming pool, gyms, and the shopping center.





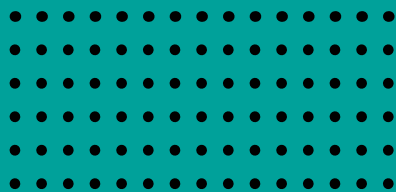
HI, APPLICANT!

Help you choose a profession
and a university

JOIN



НАВИГАТОР
ШКОЛЬНИКА



Higher Education Discovery

Multilingual Magazine

for international applicants



Read in understandable language
hedclub.com

