

HED

Higher Education Discovery

International Magazine

ASPECTS OF
ADMISSION

ADMISSION REGULATIONS
AT RUSSIAN UNIVERSITIES

APPLYING FOR
QUOTA PLACES

HED MAP OF RUSSIAN
UNIVERSITIES



2022 ENROLLMENT CAMPAIGN

HIGH EDUCATION AND RESEARCH
STANDARDS



Saint Petersburg State Institute of
Technology (Technical University)



The first multilingual magazine about Russian education

hedclub.com



BUILD YOUR CAREER IN RUSSIA
Educational opportunities in the Republic of Tatarstan
P. 22

2021 ENROLLMENT CAMPAIGN
FREE
Find out all there is about Russian education and participate in the contest from the top Russian universities
RUSSIAN LANGUAGE • TRADITIONS • CULTURE

RUSSIA WELCOMES ITS GUESTS
Feel as free as a bird! Russian universities welcome you! Participate in the contest from the top Russian universities
RUSSIAN LANGUAGE • TRADITIONS • CULTURE
FREE

HED
Higher Education Discovery
International Magazine

Education Determines Success
South Federal University is the World and its future

Levels of higher education in Russia
Russia is a country of higher education

FILL YOUR LONG-CHERISHED DREAM OF STUDYING IN RUSSIA
A GLOSSY TRIP THROUGH THE TOP RANKS OF RUSSIAN UNIVERSITIES
ALSO AT THE APPLICATION GUIDE FOR CONTESTANTS
P. 9



Supported by
Rossotrudnichestvo

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Featured sections

7

Which countries do students usually come from to study at Russian universities, which countries send the largest number of applications, which fields of study are popular among international students?



8

Foreign citizens can take entrance exams held by the university, irrespective of their valid results of the Unified State Exams. Read about other crucial aspects of admission to Russian universities.

10

Some top universities admit foreign citizens based on the portfolio competition. Prepare separate files for each university you are going to apply to.



Our WeChat



ID: HEDmagazine



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One of the ways to get an invitation from a Russian university is to successfully undergo the selection process abroad - in the foreign citizen's country of residence. Let us look at this stage in detail.

13

The first selection stage in other countries can be held in the format of testing, competition of documents confirming education or qualification, creativity exams, portfolio competition as well as Olympiads.



17

If you apply for creative fields of study, you should be ready to answer the admission board's questions, show your works and portfolios, or demonstrate other creative skills.

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 [✉ kleshnina.es@hedclub.com](mailto:kleshnina.es@hedclub.com).

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FESTU

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KBSU

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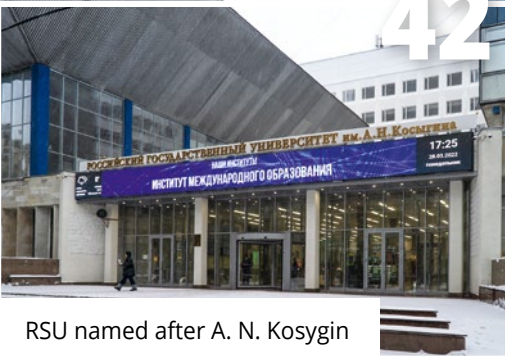
Timiryazev Academy

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MGRI

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RSU named after A. N. Kosygin

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SPSIT(TU)





Aspects of admission of foreign citizens in 2022

Foreign citizens and stateless persons have the right to apply to Russian universities to pursue educational programs of higher education, secondary professional education, and continuing professional education.

Today over 300,000 international students are studying at Russian universities in state-funded and fee-paying places. In the coming years, Russia is planning to increase the number of students up to 710,000.

Another enrollment campaign is in full swing, and the quota applications have been filed. Our article covers the key aspects of admission of foreign citizens for the 2022/2023 academic year.



In the previous HED issue, we described the basic admission requirements for foreign citizens. This issue covers the distinctive aspects of 2022.





TOP COUNTRIES
where students usually come from
to study at Russian universities

 Kazakhstan	61,000
 Uzbekistan	48,700
 China	32,600
 Turkmenistan	30,600
 Tajikistan	23,100
 India	16,700
 Egypt	12,400
 Belarus	10,200

LEADING COUNTRIES
by the number of submitted
applications to study in 2021-2022

 China
 Vietnam
 Tajikistan
 Uzbekistan
 Afghanistan

LEADING UNIVERSITIES
by the number of international students

- Peoples' Friendship University of Russia

- Kazan (Volga region) Federal University

- Moscow University for Industry and Finance "Synergy"

- Peter the Great St. Petersburg Polytechnic University

- Lomonosov Moscow State University

POPULAR FIELDS OF STUDY
among international students

- General Medicine

- Dentistry

- Economics

- Management

The number of foreign universities
offering degrees recognized in Russia has
increased by 40%.

According to the Ministry of Science and Higher Education of Russia

ADMISSION REGULATIONS – 2022/2023

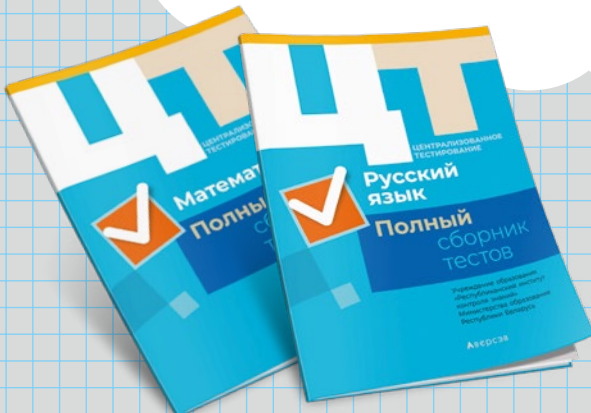
- 1 Foreign citizens can take entrance exams held by the university even if they have valid results of the Unified State Exams. The admission office will take into consideration a better result.
- 2 Foreign citizens have the right to combine the results of the Unified State Exams (USE) and entrance exams. For example, if the applicant passes the USE in the Russian language with high scores, they submit the result to the admission office. But if the applicant is dissatisfied with their USE score in mathematics, they can take the entrance exam to try to improve their result. Finally, the highest score is chosen.
- 3 Foreign citizens are eligible for state-funded places if they apply under the international education agreements or have compatriot status. Applicants applying within the Russian Government quotas apply to a university as part of a special competition for foreign nationals.
- 4 Those applying as compatriots cannot exercise special rights – neither social rights nor rights related to the applicant's achievements.
- 5 Some universities have reduced the number of entrance exams for international applicants applying for fee-paying places (on a contract basis) to one. Foreign citizens apply as part of a special competition without competing with Russian applicants. However, you should bear in mind that the number of entrance exams is determined by a university itself. You must get more specific information from the admission office.
- 6 The procedure for translating foreign documents into Russian is changed. Some universities undertook to perform this procedure.
- 7 The document recognition certificate (if necessary) is submitted not later than on the day of enrollment consent submission. So you should find out beforehand where you can undergo this procedure, how to pay the duty, and clarify other issues for yourself.
- 8 Foreign documents must be legalized, if necessary. We covered legalization in detail in HED Issue 6.





Admission office. Sergo Ordzhonikidze Russian State University for Geological Prospecting

Now citizens of the Republic of Belarus 🇧🇪 can submit the centralized testing certificate instead of the USE results. The certificate obtained in the current or previous year is recognized in Russia as the results of entrance exams.



✓

$$6-2-2=2$$

$$\frac{2x}{10} = 1,6$$

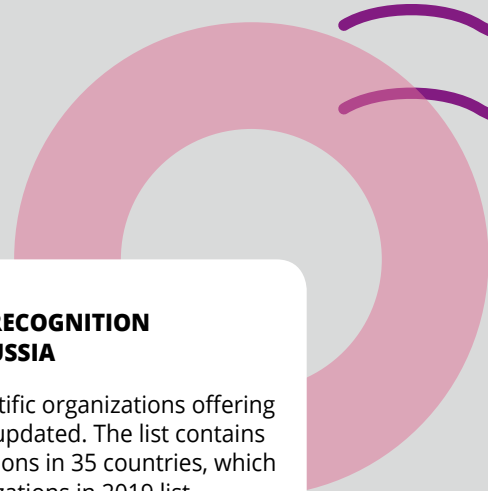




Some top universities admit foreign citizens to Bachelor's / Master's / Specialist programs based on the portfolio competition. Prepare separate files for each university you are going to apply to.

For example, Saint Petersburg State University assesses motivations letters, academic training documents, documents confirming the level of proficiency in the language of instruction as well as individual achievements.

Peoples' Friendship University of Russia will count the grade average of the previous education result. Special focus will be on the subjects related to future majors, participation in major disciplines contests, recommendations from non-governmental organizations, unions, associations of Russian and foreign institutions. For Master's programs, the positions of the previous university in the world ranking will be taken into account.



ABOUT INTERNATIONAL RECOGNITION OF DEGREES IN RUSSIA

The list of foreign educational and scientific organizations offering degrees recognized in Russia has been updated. The list contains 371 educational and scientific organizations in 35 countries, which is 40% more than the number of organizations in 2019 list.

COUNTRIES OFFERING DEGREES RECOGNIZED IN RUSSIA

- | | |
|---|--|
|  Germany |  Spain |
|  USA |  Italy |
|  Canada |  New Zealand |
|  Great Britain |  Norway |
|  Australia |  Singapore |
|  Netherlands |  Saudi Arabia |
|  Austria |  Finland |
|  Brazil |  Switzerland |
|  Denmark |  Sweden |
|  Israel |  South Korea |
|  Ireland |  Japan |





ma.ru

Competition for quotas to study at Russian universities

Every year the Ministry of Science and Higher Education of Russia and Rossotrudnichestvo announce admission of foreign citizens, stateless persons and compatriots living abroad to study at Russian universities in state-funded places within the quota. One of the ways to get an invitation from a Russian university is to successfully undergo the selection process abroad – in the foreign citizen's country of residence. Let us look at this stage in detail.

APPLYING WITHIN THE QUOTA

1

Candidates to study are selected in their countries by Rossotrudnichestvo with the participation of state education authorities' representatives in the country of stay, Russian embassies and foreign representative offices.

1. Register at [🌐 edu.rs.gov.ru](https://edu.rs.gov.ru)
2. Attach all the requested documents. If you have no one or another document as of the moment of registration, you can upload it later as you get it
3. Specify from one to six universities, but not more than two universities in each federal district, prioritizing them – the first university on the list is the most desired one
4. After registration the candidates' portfolios are reviewed by the representative office of Russia in their country. The document review and interview dates can vary from country to country. You should get more specific information from the representative office of Russia in your country
5. Wait for the invitation to take part in selection competitions in your country of residence
6. Find yourself in the list of candidates recommended for participation in the second selection stage

The first selection stage in other countries can be held in the format of testing, competition of documents confirming education or qualification, creativity exam, portfolio competition, interview (it can be conducted online) as well as Olympiads.

Following the selection, the rankings of international applicants will be compiled for each country, with their files attached. The file will comprise an impressive package of documents, including medical certificates, lists of published papers. In their files, prospective students also specify the universities they would like to join. The list of candidates selected following the Olympiads will be compiled for each test separately.

2

The information about each application pursued is sent by the Ministry of Science and Higher Education of Russia to Rossotrudnichestvo that brings it to the notice of Russian and foreign embassies and its representative offices abroad. The documents of approved candidates are sent to the universities.

The university must compile the list of international applicants until July 1. If future majors require creative abilities, special physical or psychological characteristics, foreign nationals will be invited to take an additional exam – it must take place until August 5. The university may decide to conduct this test online but only if the person taking the test is accurately identified.

What about applicants who were not admitted to the universities they chose? In this case, their documents will be submitted for review to the two universities that have the smallest number of international students and offer the same study program.

4

Right after your arrival at the university, you should contact the International Relations Department or International Office to execute all the documents required in the territory of Russia. For this purpose, bring your passport and migration card which was issued at the border when entering Russia. Health insurance policies are executed separately.

Upon arrival, applicants submit their original documents.

3

After applicants are notified by Russian and foreign representative offices that they have been admitted to the university, they must contact the university's International Relations Department or the International Office by email or phone and inform them about the date of their arrival.

Students from some countries must undergo the process of recognition of their foreign education document before they arrive at a Russian university to study. The legalization procedure was covered in HED Issue 6.

Universities will not accept foreign candidates' documents not translated into Russian, translations that are not certified, and documents that are not completed according to the requirements as well as documents independently submitted by the citizens of the country of stay.



Notarization and legalization of academic credentials



Recognition of academic credentials



Universities offering the chosen program

LEARNING RUSSIAN

Foreign citizens whose Russian is not very good have the right to learn the language at preparatory departments and faculties of educational institutions. Attendees get the scholarship throughout the period of study regardless of their academic performance.

The period of study at the preparatory faculty or department can last for up to one academic year. This period is not included in the period of study in main professional educational programs.

Foreign citizens' costs of travel to their place of study are paid by foreign citizens themselves and (or) sponsors.


In the enrollment campaign of the 2021-2022 academic year, the largest number of applications was received from such countries as  China,  Vietnam,  Tajikistan,  Uzbekistan, and  Afghanistan. The number of study places within the Russian Government quota for citizens of  Belarus,  Kazakhstan,  Syria, and  Mongolia has also increased.

Over the last two years, the number of citizens of the CIS countries admitted to study within the Russian Government quota in Bachelor's, Specialist's and Master's programs has increased by a quarter in the 2021-2022 academic year.



As a rule, the selection start announcements are published on the website of Rossotrudnichestvo or Russian embassies in your countries.

For all questions about admission within the Russian Federation Government quota, you can call the **hotline of the Ministry of Science and Higher Education of Russia**

 +7 495 122-22-68

We continue to talk about how Russian universities select international candidates to study. In today's issue, read about Russian State University named after A. N. Kosygin.

ADVANTAGES

RSU named after A. N. Kosygin is a unique university that unites technologies, design and art in the education system on a large scale. Here you can get **595 professions**, from well-known professions such as artist, performing artist, designer, business consultant, blogger, journalist, accountant to **promising professions of the future** such as DevOps engineer, Intelligent Systems Developer, talent manager, agroecologist, art appraiser, virtuality and transmedia products architect, virtual lawyer.

RSU is the only university where students can:

- Design their collections of clothing, footwear and accessories and show them on the catwalk where the most famous fashion designers present their works
- Become an apprentice of a famous designer
- Defend their graduation thesis in the musical field at the Central House of Music in Moscow
- Organize an exhibition of their own paintings
- Design a collection of unique footwear and print it on 3D printers

For over 100 years, RSU named after A. N. Kosygin has been training top-class specialists not only in creative fields of study but also in such areas as economics, psychology, law, philology, linguistics, journalism, TV, advertising, robotics, and many others.

DOUBLE DEGREE PROGRAM

The university offers the double degree program delivered jointly with Tashkent Institute of Textile and Light Industry. Around 500 people are already pursuing extramural and networking programs in this field.

That is why the university enjoys great popularity among applicants from all over the world – a total of 75 countries.



Vyacheslav Zaytsev laboratory



A. N. Kosygin laboratory

STUDY AND LIVING CONDITIONS

The university has everything you need for studying. The educational buildings are located in the famous Leninsky Prospekt, and the windows of classrooms look out on the beautiful Maxim Gorky Park for Culture and Recreation. The university has the engineering center and technology park equipped with state-of-the-art equipment and technologies.

Students are accommodated in the dormitory. Young people studying in state-funded places get the scholarship, financial assistance.

Those who don't speak Russian can enter the preparatory faculty where it takes them a year to master the basics of the Russian language, Russian culture and prepare for admission to the main faculties.

Do you want to dedicate your life to science? You can do it here. Being still a student, you can join research teams.

The issues related to study and recruitment of international students are solved by the Institute of International Education that assists students in executing migration documents, obtaining scholarships, social cards, etc.

SELECTION FOR STUDYING WITHIN THE QUOTA

To attract international students, RSU named after A. N. Kosygin annually takes part in various international career guidance events – exhibitions and quota selection conferences to tell applicants about the university in general and answer all their questions.

Many events are conducted online, which helps cover a large audience, take part in exhibitions held in the countries with closed borders.

The university participates in education fairs in  Lebanon,  Syria,  Mongolia,  Vietnam,  China,  India,  Uzbekistan,  Tajikistan,  Kyrgyzstan,  Kazakhstan,  Belarus, and other countries.

Entrance exams for candidates to study within the quota are held in different ways. The university representatives took part in testing and interviews asking applicants about their motives to apply to the Russian university.

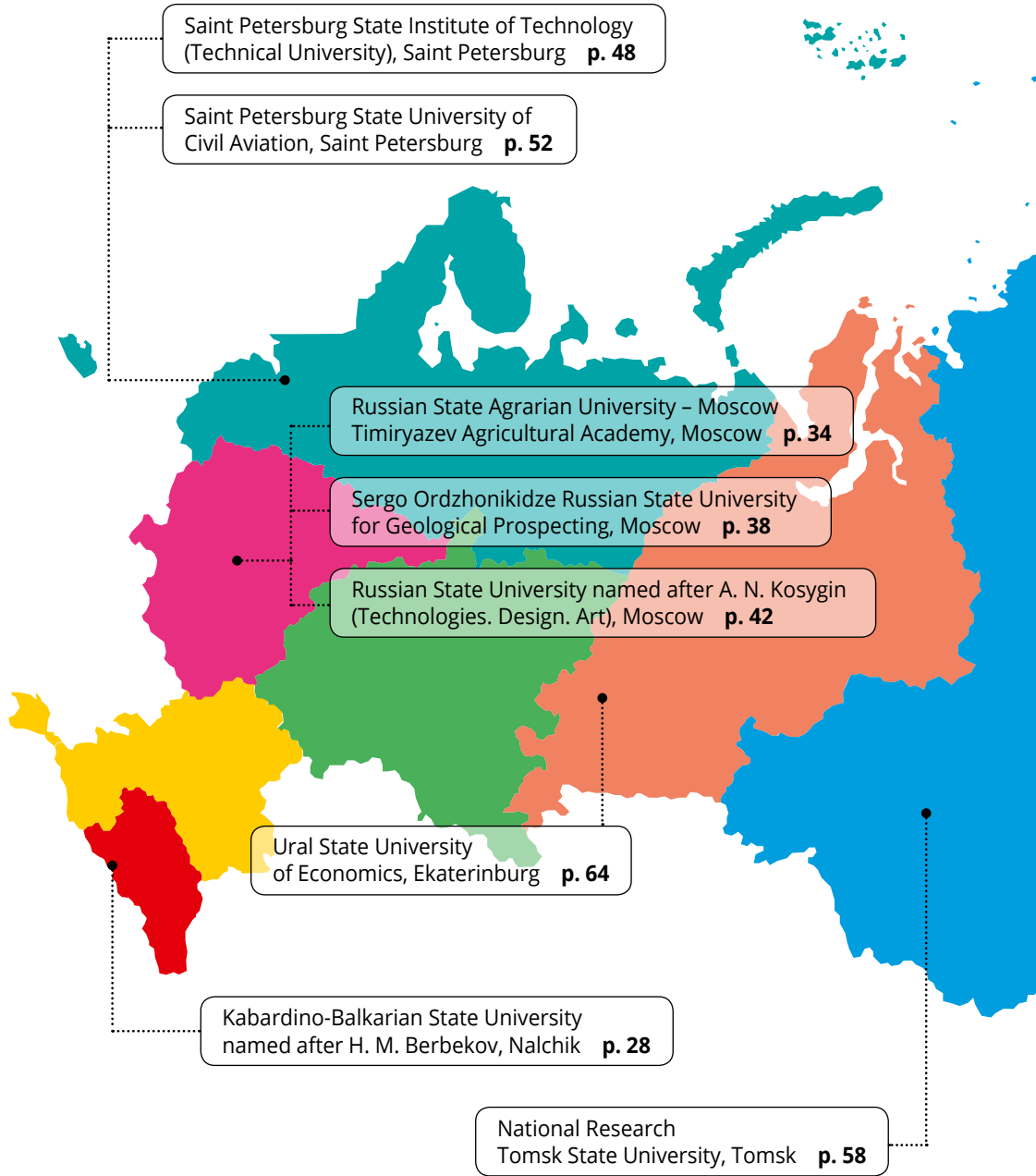
If candidates apply for creative fields of study, they must be ready to answer the admission board's questions, show their works and portfolios, or demonstrate other creative skills.

The portfolio can influence the overall interview score given by the admission board but it does not exempt you from a creativity exam at the university if you get a place within the quota.

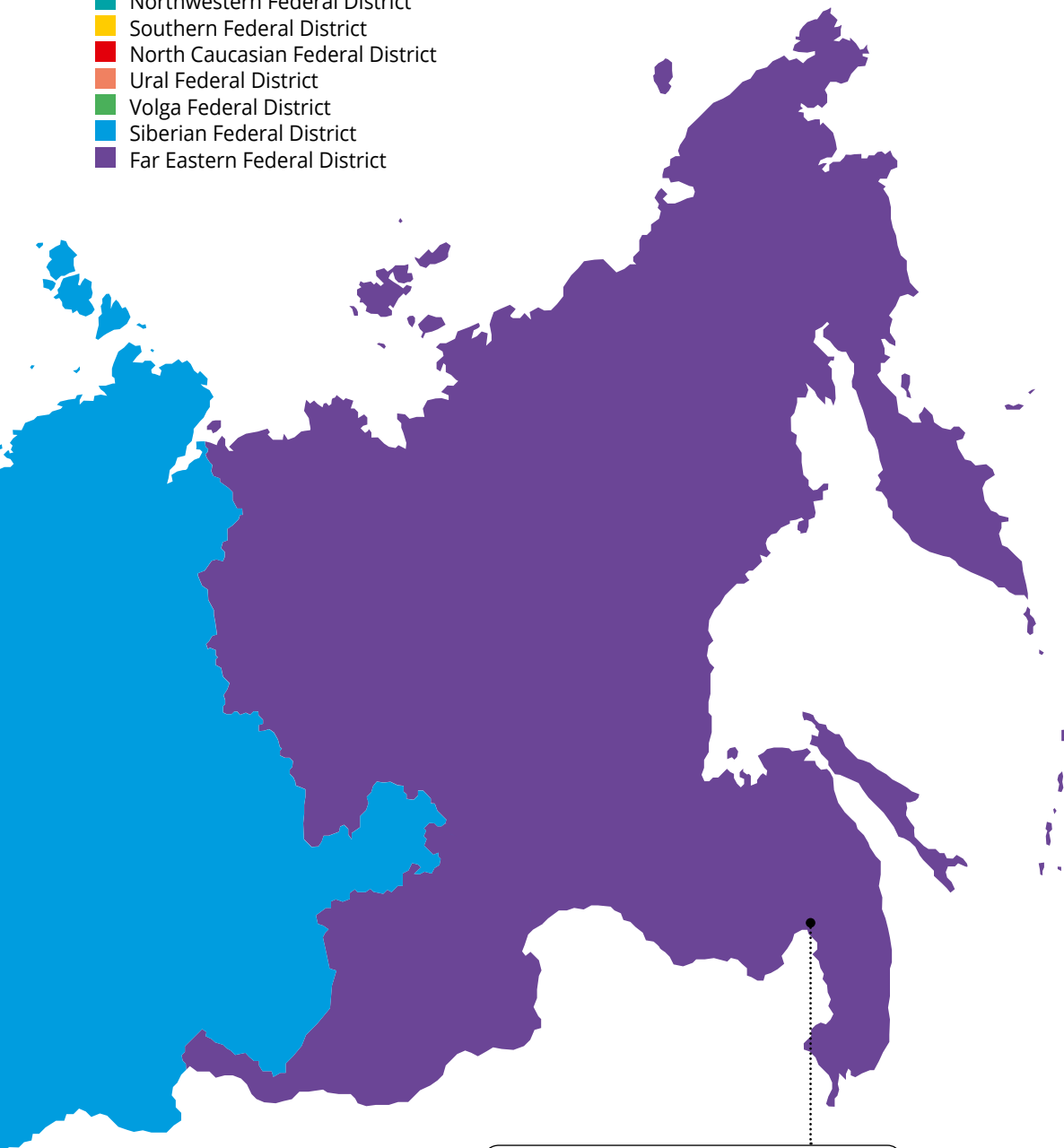
Entrance exams for double degree programs at RSU named after A. N. Kosygin

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



Far Eastern State Transport University,
Khabarovsk **p. 22**





Татьяна Леваляева

Lake Amut, Khabarovsk Territory

adclub.com



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

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.

30+

research areas

7

scientific schools

19,000+

students, including 667 international students from 14 countries

Tuition fees per semester
390 - 1,500 USD



1,400

state-funded places in 2021

88%

employed graduates

25%

of FESTU students work during their studies



268

National Recognition



116



233



dvgups.ru



vk.com/dvgups_official

1 by the Khabarovsk Territory universities' graduates employment rate

23 among Russian technical universities by graduate salary

70 by demand for Russian universities

212 among the best Russian universities

📍 Khabarovsk, Khabarovsk Territory, Russia

ADMISSION TO STATE-FUNDED PLACES

To apply for a state-funded place within the quota, you should register on **Future-in-Russia**.

The selection process takes place in two stages

- 1 Applicants are selected by the committee of the Russian embassy in their country of residence. The documents of the approved candidates are sent to the Ministry of Science and Higher Education of Russia from where they are sent to the universities.
- 2 The applicants' documents are sent out to the universities they chose, where the final admission decision is made. The processing status can be tracked on russia-edu.ru website by the file number.

FESTU SCHOLARSHIPS

- State academic scholarship
- State bursary
- Scholarship from Director General of the Russian Railways Holding
- Scholarship from the Head of the Far Eastern Railway
- Russian Government Scholarship, and others

ARRIVAL AT RUSSIA

After foreign nationals are admitted to FESTU, they must get a study visa to enter Russia. The visa is processed based on the official invitation from the Ministry of Internal Affairs of Russia.

To get a study visa, you must contact the consular department of the Russian embassy in the country where the entry study visa will be processed.

After you get an official invitation and visa, you can buy a ticket to Khabarovsk. The staff members of the International Student Office of FESTU International Relations Department will meet you at the airport or railway station.

ADMISSION TO FEE-PAYING PLACES

Documents

- Application for admission
- Original document confirming foreign education and /or foreign qualification
- Scanned copy of the academic credential issued by the foreign state and legalized in accordance with the established procedure
- Scanned copy of the certified translation of the main academic credential issued by the foreign state
- Scanned copy of the international passport in a native language (which is valid for at least 18 months from the moment of enrollment)
- Scanned copy of the certified translation of the international passport into Russian

Upon arrival in Russia, you should undergo a medical examination



In one of FESTU laboratories



FESTU summer school: wishes on the Friendship Wall

POPULAR PROGRAMS





Bachelor's programs

- Applied Mathematics and Informatics
- Software Engineering
- Information Security
- Electric Power Engineering and Electrical Engineering
- Oil and Gas Engineering
- Business Informatics
- Artificial Intelligence Systems in Arts and Humanities

Specialist's programs

- Construction of Unique Buildings and Structures
- Railway Traffic Control Systems
- Construction of Railways, Bridges and Transport Tunnels
- Psychology of Employment Activity
- Economic Security
- National Security Law

Master's programs

- Informatics and Computer Engineering  RU,  EN
- Information Security
- Electric Power Engineering and Electrical Engineering  RU,  EN
- Oil and Gas Engineering
- Transport Process Technology

PhD programs

- Mathematics and Mechanics
- Computer and Information Sciences
- Construction Engineering and Technology
- Information Security
- Electric Power Engineering and Heat Power Engineering
- Land Transport Engineering and Technology



The full list of training programs



DOUBLE DEGREE PROGRAMS

Bachelor's programs

Russian-Chinese Institute of Transport (RCIT)

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

2+2 Program

Studying at RCIT at the premises of FESTU (two years) + a course of study at Dalian Jiaotong University (two years) with an opportunity to undertake work placement at Chinese industrial enterprises in corresponding industries.

4+0 Program

Studying at RCIT at the premises of FESTU (four years) + preparation for a graduation thesis following the course of study at Dalian Jiaotong University in China.

The best graduates have an opportunity to get a prestigious high-paying job at major construction and transport companies in Russia and China.

Solbridge International School of Business, Republic of Korea

- Economics
- Management
- Trade
- Service
- Tourism



Working on the 3D printer in the laboratory

**KHABAROVSK
INTERNATIONAL SCHOOL**
Summer and winter schools

- Study programs
- Master classes
- Tours and entertainment program
- Transfer services
- Accommodation in the university dormitory

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kiss.dvgups.ru



**PREPARATORY DEPARTMENT
FOR FOREIGN CITIZENS**

When applying to the Preparatory Department, applicants fill in the application form and specify that they don't speak Russian and need pre-university training.

- Unique teaching methods
- Classes are conducted offline and online
- Attendees master the basics of Russian phonetics, grammar and lexis at A1-B1 levels

Duration:
1, 2, or 3 semesters.

Supervisor
Irina Kharina
+7 4212 407-017
ivharina@festu.khv.ru







KABARDINO-BALKARIAN STATE UNIVERSITY NAMED AFTER H. M. BERBEKOV

Founded in 1932

48

bachelor's programs

9

specialist's programs

46

master's programs

The classical university of Kabardino-Balkaria and one of the largest universities in the North Caucasus.

55

PhD research majors

39

residency specialties

5

English-taught programs

A wide range of fields of study and majors in medicine, physical and mathematical sciences, chemical and biological sciences, social sciences and humanities, engineering and IT.

9

institutes and 1 faculty

4

colleges

43

secondary vocational education programs

KBSU is listed among the Russian universities offering degrees in Dentistry and General Medicine recognized in the Arab Republic of Egypt.

17,000

students

2,800

students from 42 regions of Russia

1,650

international students from 48 countries



73
among Russian universities



630 in the world
Life Sciences



Top 100
Russian universities



kbsu.ru



pk.kbsu.ru



vk.com/kbsu_ru



55
among Russian universities



40 in Russia
Education



1
Research, Innovations among classical universities of the NCFD



Nalchik, Kabardino-Balkarian Republic, Russia

BACHELOR'S AND SPECIALIST'S PROGRAMS

Modes of study:

- full-time – 4-6 years
- part-time – 4.5 years
- extramural – 5 years

Tuition fees per year
90,600 – 180,000 RUB

MASTER'S PROGRAMS

Modes of study:

- full-time – 2 years
- part-time, extramural – 2.5 years

Tuition fees per year
97,000 – 194,800 RUB



PHD PROGRAMS

Modes of study:

- full-time – 3 years

Tuition fees per year
97,000 – 194,800 RUB



RESIDENCY PROGRAMS

Modes of study:

- full-time – 2 years

Tuition fees per year
146,300 – 259,600 RUB



Laboratory of robotics and mechatronics



Simulation center of the Institute of Dentistry and Maxillofacial Surgery

HIGHER SCHOOL OF INTERNATIONAL EDUCATION OF KBSU

- International Relations Department
- International Cooperation Office
- Visa Support and Migration Registration Department

☎ +7 8862 40-48-06 (ext. 1286)

✉ gsie@kbsu.ru



PREPARATORY DEPARTMENT FOR FOREIGN CITIZENS

Duration – 1 year

Tuition fees per year – 79,990 RUB

FIELDS OF STUDY

Institute of Architecture, Construction and Design

Architecture, Civil Engineering 🇷🇺 RU, 🇬🇧 EN, Housing Services and Communal Infrastructure, Design, Decorative and Applied Arts and Crafts

Institute of Informatics, Electronics and Robotics

Radio Engineering, Design and Technology of Electronic Equipment, Electronics and Nanoelectronics, Technological Machines and Equipment, Mechatronics and Robotics, Quality Management, Control in Engineering Systems

Institute of Artificial Intelligence and Digital Technologies

Applied Mathematics and Informatics, Informatics and Computer Engineering, Applied Informatics 🇷🇺 RU, 🇬🇧 EN, Information Security

Institute of Education, Psychology and Sport and Sports Education

Psychology, Clinical Psychology, Pedagogical Education, Physical Education 🇷🇺 RU, 🇬🇧 EN

Institute of Law, Economics and Finance

Economics, Management, Human Resource Management, State and Municipal Management, Law, Banking and Finance, State Audit

Institute of Dentistry and Maxillofacial Surgery

Dentistry 🇷🇺 RU, 🇬🇧 EN, residency specialties

Institute of Physics and Mathematics

Mathematics, Physics

Institute of Chemistry and Biology

Chemistry, Geography, Biology, Chemical Engineering

Institute of Social Sciences and Humanities

Sociology, Social Work, Youth Outreach Management, International Relations, Journalism, Tourism, Hotel Business, Philology, Linguistics, History

Faculty of Medicine

General Medicine 🇷🇺 RU, 🇬🇧 EN, Pediatrics, Preventive Medicine, Pharmacy, residency specialties



Citizens of 48 countries are studying at KBSU

REQUIRED DOCUMENTS

- Document (documents) proving your identity and citizenship (passport)
- Academic credential in the established standard form (diploma, transcript)
- 1 photo
- Foreign education recognition (nostrification) certificate except in cases where you are not required to submit the certificate according to the Russian legislation (if available, it can be submitted within the first year of study)
- NEET certificate (for Indian citizens, medical specialties)
- Preparatory faculty/department completion certificate

Upon your arrival, you must submit to KBSU the following

- Police clearance certificate (if any)
- Vaccination certificate (if you have no certificate, you must do your antibody tests for rubella, mumps, diphtheria, measles)
- Referral from the Ministry of Science and Higher Education of Russia (for those applying for state-funded places within the quota)
- Copy of medical certificate confirming the absence of contraindications to studying in Russia issued by the official authority of the applicant's country of residence, in Russian
- Copy of medical certificate confirming the absence of HIV and AIDS issued by the official authority of the applicant's country of residence, in Russian
- Certificate confirming the absence of COVID-19
- Voluntary health insurance policy, including all necessary medical services

ENROLLMENT CAMPAIGN – 2022

	Bachelor's and Specialist's programs	Master's programs
Application dates	June 20 – August 23	June 20 – August 17
Entrance exams		June 20 – August 22
Submission of enrollment consents	till August 28	till August 26
Enrollment orders	August 29-31	



YOU CAN SUBMIT YOUR DOCUMENTS

- In person, to the KBSU Admission Office at the address: 173, Chernyshevsky Street, main building
- By registered mail, return receipt requested
- Online



ADMISSION OFFICE

- ☎ +7 8662 42-27-79
- ☎ +7 8662 42-22-40
- ✉ pkkbsu@kbsu.ru
- ✉ timur.tabishev@yandex.ru
- 🌐 pk.kbsu.ru





ОТЪМНИ
Минимум
налогов и
рисков
800 440 16 36

ВНИМАНИЕ! При въезде на платную трассу необходимо оплатить проезд. Оплата производится с помощью терминалов самообслуживания или через мобильное приложение. Контактный номер: 800 440 16 36

А. Савин

Kosygin Street, Moscow



RUSSIAN STATE AGRARIAN UNIVERSITY – MOSCOW TIMIRYAZEV AGRICULTURAL ACADEMY

Founded in 1865

36

bachelor's and specialist's programs

26

master's programs

51

PhD programs

5

secondary vocational education (SVE) programs

15,000+

students

900

international students from 72 countries

RSAU-MTAA named after K.A. Timiryazev is a base institution of the Ministry of Agriculture of the Russian Federation.

Every year Timiryazev Academy trains the best specialists in the agribusiness industry.

Graduates are Honored Workers of Education and Science, innovators, professors and academicians, politicians, arts and cultural workers, sports stars.

Today the institutes open their doors to creative and talented young men and girls!

 www.timacad.ru

 vk.com/rsau_official



Doors Open Days



1201
in the world
Overall ranking



1 in Russia
Agriculture and Forestry



246 in Russia
Research



401-600
in the world
Sustainable Development



8-17 in Russia
Sustainable Development



9 in Russia
Environmental Sustainability

Tuition fees per year

Bachelor's and Specialist's programs
251,350 – 326,750 RUB

Master's programs 269,800 – 301,350 RUB

PhD programs 328,500 – 336,250 RUB









SVE programs 114,500 – 118,500 RUB



 **Moscow, Russia**

ENROLLMENT CAMPAIGN

The following persons are eligible for state-funded places

- Citizens of  Belarus,  Kazakhstan,  Kyrgyzstan, and  Tajikistan apply on equal terms with Russian citizens
- Citizens of  Armenia,  Georgia,  Moldova,  Uzbekistan,  Ukraine,  Turkmenistan permanently residing in Russia and having a residence permit in Russia
- Compatriots living abroad who participate in the state program to assist voluntary resettlement of compatriots living abroad
- Compatriots living abroad if they submit the documents confirming their status

The above-mentioned foreign nationals and compatriots are admitted based on the results of the Unified State Exams or the university's internal exams.

Admission within the quota

- Foreign citizens and stateless persons, including compatriots living abroad, are enrolled within the quota according to referrals issued by the Ministry of Science of Russia. In this case, foreign citizens are enrolled without entrance exams
- Foreign citizens are selected to study in state-funded places at Russian universities by Rossotrudnichestvo with the participation of relevant industries, Russian embassies, representative offices abroad, non-governmental organizations, including councils of compatriots

Admission to fee-paying places

Foreign citizens and stateless persons are admitted after passing entrance exams within the time limits specified in the university's admission regulations.



Traditional festival – the International Timiryazevka concert



First-Year Student Day

ADMISSION OFFICE

- ☎ 8 800 222-04-02
- ✉ priem@rgau-msha.ru
- 🌐 www.timacad.ru/incoming

DEPARTMENT OF INTERNATIONAL EDUCATIONAL PROGRAMS

Solving issues related to admission and study of foreign citizens

Ivan Krivchansky
Head of the Department

- ☎ +7 499 976-78-74
- ✉ dip@rgau-msha.ru

Natalia Minina
Deputy Head

- ☎ +7 499 976-34-37



PREPARATORY DEPARTMENT FOR FOREIGN CITIZENS

Full-time studies – two semesters

Study areas: economics, engineering and technology, natural sciences, medicine.

Start September 1. Participants may choose to attend classes both offline (in Moscow) and online (staying in their home country).

End June 30.

Tuition fee per year 170,000 RUB

The total amount is paid right away while executing documents when the applicant comes to study. The enrollment order and registration certificate are executed only after payment is made.

Students are accommodated in the dormitory.

ISSUING AN INVITATION

Time period 21 working days. The invitation is issued in electronic format.

Documents

- Scanned copy of passport
- Translation of passport into Russian (if any)
- Scanned copy of the academic credential
- Translation of the academic credential into Russian (if any)

Apply

- ✉ inter_edu@rgau-msha.ru
- ✉ artiuhova@rgau-msha.ru

POPULAR FIELDS OF STUDY

- Agronomy
- Agricultural Chemistry and Agricultural Soil Science
- Biotechnology
- Agricultural Engineering
- Veterinary Medicine and Animal Science
- Environmental Engineering and Water Management
- Gardening
- Technology of Production and Processing of Agricultural Products
- Economics



Secondary vocational education



Bachelor's/ Specialist's programs



Master's programs



PhD programs



Classes in the riding house at the Department of Horse Breeding

CAMPUS

RSAU-MTAA campus is a large complex that consists of 14 buildings located in the environmentally clean zone.

The campus has everything you need for study and leisure. It is safe and comfortable. The dormitories accommodate international students and students from another cities, PhD students, doctoral students, and attendees.

RSAU-MTAA is one of the few universities in Moscow that ensure 100% accommodation of students that need a dormitory.

For temporary accommodation of parents and relatives coming to visit students, guest rooms are offered.

Nearby you can find the following:

- Timiryazev park
- Botanical garden
- Dendrological Garden of R.I. Schroeder
- K. A. Timiryazev historic park with a total area of 252 ha
- Experimental fields of the university
- Michurin garden with an area of over 100 ha



Main building



Practical training

Promoted content



Preparatory Department for Foreign Citizens



**SERGO ORDZHONIKIDZE
RUSSIAN STATE
UNIVERSITY FOR
GEOLOGICAL PROSPECTING**

Founded in 1930

28

bachelor's programs

16

master's programs

10

PhD programs

Sergo Ordzhonikidze Geo University trains specialists and mining engineers for various geology and mining industries – geologists, hydrogeologists, drillers, geophysicists, surveyors, paleontologists, gemmologists, mining engineers, ecologists, economists, and managers.

4,400+

students

600+

international students



www.mgri.ru



vk.com/priem_mgri



youtube.com/c/Первыйгеологоразведочный

Первый геологоразведочный



Tuition fees per year

Full-time studies 186,500 – 270,000 RUB

Extramural studies 73,100 – 95,000 RUB



RANKINGS



36



41
by international-ization



Top 300



52
Quality education



401-600 in the world
Affordable and clean energy



401-600 in the world
Decent work and economic growth

Moscow, Russia

ENROLLMENT CAMPAIGN – 2022

Foreign citizens can be admitted to all educational programs that enroll first-year students this year.

The list of programs is available on the website of MGRI Admission Office.

**INTERNATIONAL STUDENTS OFFICE**

✉ forsupp@mgri.ru
☎ +7 495 255-15-10 (ext. 2177, 2171)

MIGRATION AND VISA SUPPORT DEPARTMENT

✉ international@mgri.ru
☎ +7 495 255-15-10 (ext. 2074)



Ask a question

ADMISSION OFFICE

🌐 mgri.ru/commission
✉ priem@mgri.ru
☎ +7 495 255-40-20

APPLICATION DATES

	Full-time and part-time studies	Extramural studies
Bachelor's and Specialist's programs	State-funded places	
	June 20 – July 11 (for those applying based on the results of the university's internal exams)	June 20 – November 18
	Fee-paying places	
Master's programs	June 20 – August 8	June 20 – November 18
	June 20 – August 8	June 20 – November 18

YOU CAN APPLY

- In person
- Through postal services
- Online via Applicant's Personal Account, 24/7
- Via the Superservice on the State Services website

Foreign nationals are admitted to the university based on the results of entrance exams as well as referrals from the Ministry of Science and Higher Education of Russia.

MINERALOGICAL MUSEUM

- The largest mineralogical collection in Moscow
- 8,000+ mineral and rock samples from many countries
- Tours
- Thematic classes
- Mineralogy club for school students



FACULTIES

- Geological Prospecting
- Hydrogeological
- Ecological
- Engineering, Prospecting and Mining
- Geology and Geophysics of Oil and Gas
- Economics and Management

ENGINEERING CENTER

The center improves rational and environmentally friendly development of complex man-made iron-ore mineral formations, non-ferrous and rare-earth metals.

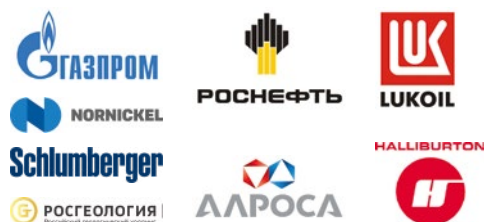
Structure

- Laboratory of physical methods for studying ores and minerals
- Laboratory "New Hydrotechnologies"
- Laboratory of petrophysics
- Laboratory of gemmology and metal craft technology
- Polishing laboratory
- Sample preparation area
- Ore processing area
- Area of magnetic and special techniques for ore-dressing treatment
- Area of flotation techniques for ore-dressing treatment
- Area of gravity methods for ore-dressing treatment



Engineering Center

INTERNSHIP



80% of graduates get challenging employment offers even before graduation.

Over the decades, MGRI graduates have been the first to discover major mineral deposits in Russia and worldwide. They have discovered around two hundred deposits and hundreds of new minerals.

ACCOMMODATION

- 14-story comfortable student dormitory in close vicinity to the educational building
- Over 1,000 students from Russia, CIS countries, and other countries
- Dormitory accommodation is provided for students as well as applicants for the period of entrance exams – when they apply to the university
- Dormitory accommodation is provided for extramural students for the period of their exams subject to availability
- Accommodation of students starts 5-7 days before the academic year begins, if they have a full package of documents specified on the MGRI official website

VACCINATION

MGRI helps all international students interested get vaccinated against the new coronavirus infection Covid-19 completely free of charge. MGRI bears all travel and vaccination expenses.

INTERNATIONAL INNOVATIVE CREATIVITY CENTER MIT

- Student chapters of the international Society of Petroleum Engineers – SPE
- Society of Exploration Geophysicists – SEG
- American Association of Petroleum Geologists – AAPG

Students of the center:

- entered the semifinals of the international Olympiad Imperial Barrel Award in the Czech Republic, the international competition Schneider Electric – Go Green in Europe, were included in world's seven best projects and spoke at the Innovation Summit in Las Vegas, the Forum of Engineering and Technology Universities in Belarus
- obtained international scholarships from companies such as Landmark and Chevron for a total amount of 5,500 USD and organized the main European Conference for Geophysics Students 5th Virtual Student Conference
- won three grants "UMNIK – Digital Oil and Gas" for the implementation of their research for a total amount of 1,500,000 RUB
- entered the finals of the top Olympiad SEG EVOLVE and entered the world's top10 map generation, cost analysis and reserve calculation teams

48 victories on regional and international platforms

- Young Vision Award Competition
- Atyrau International Petroleum Olympiad
- Career course from the Schlumberger company "See Yourself in the Oil and Gas Industry"
- The international conference SPE Black Gold Symposium
- The international competition Falling Walls Lab in Moscow, Dubna, and Berlin
- The forum "Science of the Future – Science of the Youth"
- The competition "Students of the Year in Moscow"

Objectives

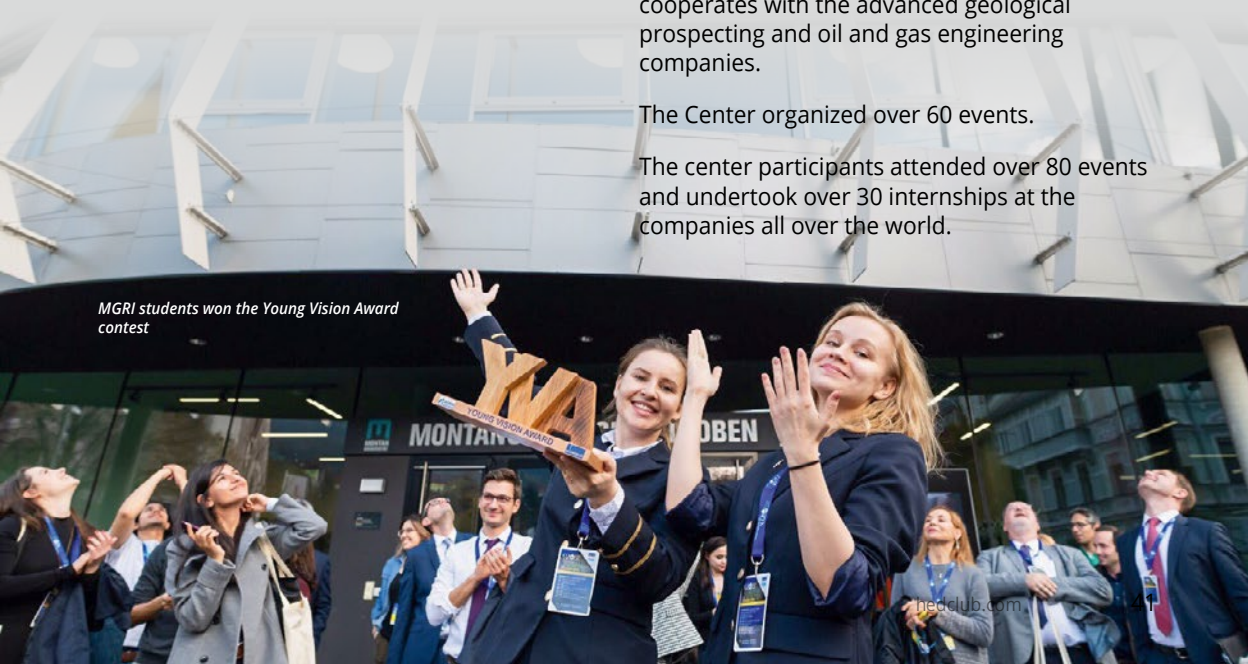
- Development of soft&hard skills in students
- Development of research projects and their presentation on international platforms
- Networking
- Multidisciplinarity
- Work with up-to-date technologies on top of the university background

The MIT Center is supported by the university administration, the world communities of international professional organizations. It cooperates with the advanced geological prospecting and oil and gas engineering companies.

The Center organized over 60 events.

The center participants attended over 80 events and undertook over 30 internships at the companies all over the world.

MGRI students won the Young Vision Award contest





РОССИЙСКИЙ ГОСУДАРСТВЕННЫЙ УНИВЕРСИТЕТ ИМ. А. Н. КОСЫГИНА
 НАШИ ИНСТИТУТЫ
 ИНСТИТУТ МЕЖДУНАРОДНОГО ОБРАЗОВАНИЯ
 17:25
 28.03.2022
 понедельник



**RUSSIAN STATE UNIVERSITY
 NAMED AFTER A. N. KOSYGIN
 (TECHNOLOGIES. DESIGN. ART)**

Founded in 1930

90

bachelor's programs

10

specialist's programs

75

master's programs

18

PhD and apprenticeship programs

5

secondary vocational education programs

13

institutes

2

dissertation councils

10,400+

students

1,000+

international students from 75 countries

A multidisciplinary research and education center with high potential and a flexible lifelong learning system. Technologies.Design.Art is a triunity containing the concept of developing the professions of the future.

Tuition fees per year
 99,000 – 450,000 RUB



Bachelor's programs 99,000 – 373,200 RUB

**Specialist's programs
 198,000 – 373,200 RUB**

Master's programs 150,000 – 450,000 RUB

PhD programs 300,000 – 315,000 RUB

Apprenticeship programs 440,400 RUB

Preparatory faculty for international students 160,000 RUB



Virtual Doors
 Open Day



Fields of study
 and majors



Campus

kosygin-rgu.ru
vk.com/rsukosygin



86



764



121

Moscow, Russia

1

gymnasium
(university-
preparatory
school)





1

college

2

branches in Tver
and Novosibirsk

ADMISSION

State-funded places are available for citizens of  Belarus,  Kazakhstan,  Kyrgyzstan, and  Tajikistan. Applicants from other countries can qualify for free tuition according to the documents confirming their compatriot status as well as within the quota.

Foreign citizens staying outside Russia may be allowed to take entrance exams online according to the decision of the admission office.

All documents (identity documents, academic credentials, and others) must be translated into Russian in accordance with the established procedure. If necessary, the document must be apostilled, undergo consular legalization, or have an education level recognition certificate.





State-funded places

- based on the results of the Unified State Exams, the university's internal exams, Olympiads (on equal terms with Russian citizens)
- within the Russian Government quotas

Fee-paying places



ADMISSION OFFICE

-  +7 495 951-31-48
-  +7 495 811-01-01, ext. 1300
-  priem@rguk.ru
-  vk.com/prkommgudt

FIELDS OF STUDY

- Creative disciplines – Design and Art
- Engineering and Industrial Sciences
- Social Sciences and Humanities
- Pharmacy – starting from 2021



Forum "Heirs of Alexander Nevsky"

PREPARATORY FACULTY

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

Duration 10 months

Classes are conducted offline and online

Groups include 8-12 students

The course program is suitable for foreign nationals with any level of Russian language proficiency.

Attendees immerse themselves in the Russian language, culture and traditions and prepare for the state certification exam TORFL-1.

Upon completion of the Preparatory Faculty, students continue their education at Russian universities.

INTERNATIONAL COOPERATION

over 70 agreements and contracts with universities and organizations of other countries

- Teacher and student exchange programs
- Research cooperation
- Joint educational programs
- International internships



4

joint degree programs with Tashkent Institute of Textile and Light Industry, Uzbekistan 



Master class

INSTITUTE OF INTERNATIONAL EDUCATION

- Registration and visa assistance
- Invitations to enter Russia to study
- International cooperation and internships

**Director
Tatiana Kolyadina**

- ☎ +7 495 811-01-01, ext. 1495
- ✉ imo@rguk.ru, priem@rguk.ru
- vk vk.com/imorguk
- 🌐 www.imo-rguk.com



OPPORTUNITIES

Students pursue education, innovations, research and art, take an active part in research conferences, fashion shows, design original products, set up their own art exhibitions.

The university holds annual creative events such as the all-Russian design festival "Point RU," international competition for footwear and accessory designers "Shoes-Style," and others.

Among the university teachers are world-famous designers such as Vyacheslav Zaytsev, Valentin Yudashkin, Elena Teplitskaya, Alexander Vasilyev.

CAREER CENTER

- The list of job openings
- Information about possible internships and work placements
- Events fostering competencies and skills
- Advice on personal development in the professional sphere

90%
of graduates are employed

vk.com/careerrsu

“

Dương Thủy Khánh, Vietnam

Thanks to RSU named after A. N. Kosygin, I can speak Russian that helps me live and study in Moscow. When I studied at the preparatory faculty in Moscow, I found out a lot of new things about the capital of Russia and met new interesting people.

“

Nguyễn Thi Yen, Vietnam

When I study far from home, I get new impressions. I had no my family next to me, but the university staff members were responsive and my new friends helped me.

It was great to study here!

“

Md Ashraful Islam Emon, Bangladesh

I was afraid that I wouldn't be able to master Russian. The teachers at RSU named after A. N. Kosygin inspired and supported me. It took me three months to learn to write, read and speak Russian. My studies were awesome.

I like RSU named after A. N. Kosygin and highly recommend this university!

“

Li Ha Chang, Vietnam

Despite online learning, I felt that my teachers at RSU named after A. N. Kosygin were enthusiastic, committed and patient.

Studying at the university was really unforgettable for me.



Marathon of the Good as part of the project Faith and Deed"







**SAINT PETERSBURG
STATE INSTITUTE
OF TECHNOLOGY
(TECHNICAL UNIVERSITY)**

Founded in 1828

51

departments

1,000

staff members

8,000

students

200+

students and PhD students
from the CIS countries and
other countries

110

graduates are Academicians
and Corresponding Members
of the Russian Academy of
Sciences and industry-specific
academies

SPSIT(TU) is a leading Russian university in chemistry, chemical engineering, biotechnology, nanotechnology, mechanics, information technologies, management and economics.



**Tuition fees
for the 2021/2022 academic year**

49,500 – 221,000 RUB

Preparatory Department 150,000 RUB

≈ 3,000

international graduates participate in creating and developing chemical production technologies in Russia and the CIS countries, countries of Europe, Baltic states, countries of Asia, Africa, the Middle East, America



Doors Open Days

PARTNERS



technolog.edu.ru

vk.com/spbgtitu

Saint Petersburg, Russia

ADMISSION WITHIN THE QUOTA

1st stage – selection in the foreign country.

2nd stage is held by the Russian educational institutions ready to enroll international students following the first stage.

ADMISSION TO THE NEXT EDUCATION LEVEL

International students completing their education in Russia in the current academic year and wishing to continue their studies at the next level of professional education also must undergo the selection procedure. **The information about foreign citizens wishing to study in Russia is collected.**

The Rossotrudnichestvo representative in the foreign country or the Rossotrudnichestvo representative abroad perform the functions of the single selection operator in the foreign country.

ADMISSION

When submitting their admission documents, foreign citizens or stateless persons:

- specify their identity document particulars in their application form
- submit the original or copy (electronic copy) of the identity document

Documents

- Application form with the colored photo attached
- Copy of the sheet with the selection tests results
- Copies of the documents confirming education and (or) qualification obtained in the foreign state
- Document confirming the absence of medical contraindications to studying in Russia
- Document confirming the absence of HIV and AIDS
- Positive results of compulsory medical examinations
- The list of published research papers
- Submitted documents translated into Russian and certified in accordance with the established procedure



FACULTY OF MECHANICAL ENGINEERING

It offers high-quality education to applicants interested in modern mechanics, physical and mechanical processes and phenomena, computer design and research technologies, modern construction methods, implementation of nanotechnologies.

There is a high demand for graduates of the SPSIT(TU) Faculty of Mechanical Engineering. For example, for graduates with a degree in Technological Machines and Equipment, the employment rate is 94.1% and the average graduate salary is **58,500 RUB** according to the Pension Fund of Russia.



FACULTY OF CHEMICAL ENGINEERING AND BIOTECHNOLOGY

Chemical engineering studied at the faculty covers a wide range of industries, from oil and gas processing into energy carriers to manufacturing of products with the complex structure and composition such as polymers, dyes, sorbents, medicines, cosmetic products, biologically active substances, and others.

The faculty offers interesting studies, study placements as part of academic mobility and double degree programs, work placements at the top Russian and foreign enterprises, and later – creative and high-paying jobs.



FACULTY OF CHEMISTRY OF SUBSTANCES AND MATERIALS

The faculty is affiliated with the most advanced enterprises. Some of them, for example, the calcined soda production enterprises, were established at the end of the 19th century, but today they operate based on state-of-the-art technologies.

Other production facilities design tailored materials (using nanotechnologies) that have unique chemical and thermal resistance.

The industries involving careful treatment such as manufacturing of materials for endoprostheses, bone implants is also the field where our graduates can apply their competencies.

This work is especially suitable for women as it is creative, careful and accurate.



FACULTY OF INFORMATION TECHNOLOGIES AND MANAGEMENT



FACULTY OF ECONOMICS AND MANAGEMENT



Large chemistry classroom

FACULTY OF ENGINEERING AND TECHNOLOGY

Thanks to high-quality training of engineers for the nuclear power industry and diverse radiation technologies, SPSIT(TU) was included among flagship universities of ROSATOM State Atomic Energy Corporation.

A high percentage of graduates work in the defense industry and nuclear power industry. The educational process is partly conducted at top defense industry enterprises that employ recent graduates.



MASTER'S PROGRAMS

in English 
2022-2023 academic year

- Technological Machines and Equipment, the educational program "Intensification of Processes and Energy Efficient Processing Equipment"
- Energy and Resource Saving Processes in Chemical Engineering, Petrochemistry and Biotechnology, the educational program "Resource Saving and Energy Efficient Industrial Processes and Technologies"
- High-technology Production of Functional and Special-Purpose Foods, the educational program "Biotechnology of Functional Foods"
- Nanomaterials, the educational program "Nanomaterials for Industry 4.0"

SCIENCE

The Institute of Technology employs researchers famous for their achievements in various areas of chemistry, chemical engineering and technology.

- 4 laureates of the USSR State Awards and the Russian Government Awards in Science and Technology
- 15 Academicians and Corresponding Members of Russian and international academies
- 7 Honored Workers of Science and Technology of Russia
- 5 Honored Workers of Higher Education of the Russian Federation
- 35 Honored Workers of Higher Professional Education of Russia
- 7 Honored Educators of Russia

The outstanding Russian chemist Dmitri Mendeleev taught at the Department of Chemistry for many years. It is here that he discovered the Periodic Law.

DEVELOPMENTS FOR HIGH-TECH INDUSTRIES

- Rocket and space technology
- Information science
- Materials sciences
- Functional materials
- Medicine
- Healthcare
- Human life support and environmental protection
- Industrial and engineering safety
- Energy conservation
- Chemical engineering and biotechnology
- Nanotechnologies
- Petrochemistry and oil refining
- Software products for industrial processes
- Control and automation facilities
- Equipment for complex chemical engineering systems



SAINT PETERSBURG STATE UNIVERSITY OF CIVIL AVIATION

Founded in 1955

4,760

students pursue higher professional education programs

4,193

cadets pursue secondary vocational education programs

100

command and management staff members and flight instructors

100+

PhD students

268

university teachers

255

international students

The University of Civil Aviation trains specialists in all areas of the aviation industry such as pilots, air traffic controllers, engineers, flight navigators, aircraft maintenance engineers, airport engineers, air transport engineers, aviation business leaders and heads of financial departments of air transport enterprises, specialists in aviation security, air transport operations management, human resources management, law, public relations.

**Tuition fees
for the 2021/2022 academic year**

**Bachelor's programs
216,000 - 289,200 RUB**

Specialist's programs 450,000 RUB

Master's programs 333,600 RUB



spbgu.ru

vk.com/spbgu_ga



Motor testing station

Saint Petersburg, Russia

ADVANTAGES

- For practical training of flight crew members and air traffic controllers, modern training equipment is used
- The flight and engineering center operates 121 aircraft
- Graduates' professional competencies are developed based on research. Cadets regularly participate in and become laureates of all possible research contests
- The university teachers are inventors, utility model authors, and software developers
- The university acts as a patent holder. At the moment, it maintains six patents for inventions
- The university research aims at the innovative development of the whole transport industry

INTERNSHIP AND CAREER OPPORTUNITIES

- Airport and airline internships
- Employment at aviation industry enterprises

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 Air Traffic Control Simulators

OPERATION OF AIRCRAFT AND AIR TRAFFIC MANAGEMENT

Popular fields of study

AIR TRAFFIC MANAGEMENT

Faculty of Flight Operation

Air traffic controller is one of the most in-demand careers all over the world!

The controller plans, controls and manages air traffic in airways, routes and in the airfield area. Every minute the safety of a thousand passengers in the air depends on the controller's work.

Flight simulation training also plays an important role in controller training.

Our graduates are professionally trained for practical controlling of all stages of air traffic in different air areas and sectors.

Entrance exams

- Mathematics (specialized exam)
- Physics
- Russian language

Successful completion of the air traffic controller's tasks is supported by sound knowledge in the following areas:

- radiolocation
- radio navigation
- aircraft communications
- aviation meteorology
- aerodynamics
- English language
- aviation law

AIRCRAFT MAINTENANCE AND REPAIR MANAGEMENT

Faculty of Airports and Flight Engineering Support

Entrance exams

- Mathematics (specialized exam)
- Physics
- Russian language

Specialist is able to:

- manage the aircraft maintenance, retrofit and repair procedures, follow aircraft airworthiness maintenance guidelines
- record the resource and technical condition of aircraft
- plan aircraft maintenance and repair
- control the completeness and quality of aircraft maintenance and repair
- record work completion
- collect, record and process aircraft failure and fault data

Aviation engineers are sought after by airlines, aerospace companies, and aircraft repair enterprises. Aviation engineers have stable high income, good career prospects, and get state benefits.

FLIGHT OPERATIONS MANAGEMENT

Faculty of Flight Operation

Entrance exams

- Mathematics (specialized exam)
- Physics
- Russian language

Pilot of a modern civil aircraft is a well-rounded engineer who has hard skills of using flight technique at different flight stages, can use diverse navigation methods, knows how to operate functional aircraft systems and power plants according to the requirements of regulatory documents.

Our graduates are ready to operate modern aircraft equipped with multiple-redundant complex electronic and hydraulic/mechanical systems, electronic and computer technology, automatic control systems and navigation systems, performance monitoring systems for functional systems and equipment.



Practical training at the Department of Air Traffic Control Simulators

ENROLLMENT CAMPAIGN - 2022

7 quota places for foreign citizens

SPbSU CA doesn't provide an opportunity to select international students in their countries of residence.

Entrance exams are conducted offline and online if the epidemiological situation worsens.

APPLY

In person: 📍 38, Pilotov Street, Saint Petersburg, room № 220 "Admission Office"

Online: ✉️ admission.spbguga.ru



ADMISSION OFFICE

✉️ 7041557@mail.ru

☎️ +7 812 704-15-57

☎️ +7 911 712-34-03

INTERNATIONAL OFFICE

Head of the Department
Olga Mukhtabarova

☎️ +7 812 704-14-80

✉️ internoffice-spbguga@mail.ru

INTERNATIONAL STUDENTS DEPARTMENT

Head of the Department
Elena Tsybova

Deputy Head
Olga Dmitrieva

☎️ +7 812 704-18-97

✉️ guga_fspp@mail.ru







NATIONAL RESEARCH TOMSK STATE UNIVERSITY

Founded in 1878

240

degree programs

11

English-taught
programs

21

faculties and
institutes

72

world-class
laboratories

15,000+

students

3,500+

international
students from
80 countries






TSU is the leading research, educational and cultural center.

The university has a long, almost 150-year history. More than 150,000 specialists are currently employed in various industries in Russia and abroad.

Choosing TSU, you choose high-quality world-class education and opportunities for professional and personal development in a hospitable multinational environment.



The event schedule is constantly updated. Follow us on our social media platforms!

-  www.tsu.ru
-  vk.com/tomskuniversity
-  t.me/tomskuniversity
-  www.youtube.com/c/tomskuniversity
-  weibo.com/u/5878700678

Tuition fees per year

**Bachelor's programs
191,200 – 363,800 RUB**

Master's programs 206,500 – 525,000 RUB

PhD programs 237,900 – 443,000 RUB



272



9



3 in Russia

Tomsk, Tomsk Region, Russia

ENROLLMENT CAMPAIGN – 2022



The university sticks to full-time studies and tries to invite all students to campus as far as possible.

The application process starts on January 15

To apply, register on [✉ admissions.tsu.ru](mailto:admissions.tsu.ru)

Admission to Bachelor's programs

Entrance exams – 2-3 tests in major subjects.

Tests are offered in Russian  for Russian-taught programs and in English  for English-taught programs.

Master's programs

Entrance exams – an interview with the program manager and additional tasks at the option of the program/faculty representatives.

PhD programs



Exams are only held if there is a research supervisor who agrees to supervise the thesis of a prospective PhD student.

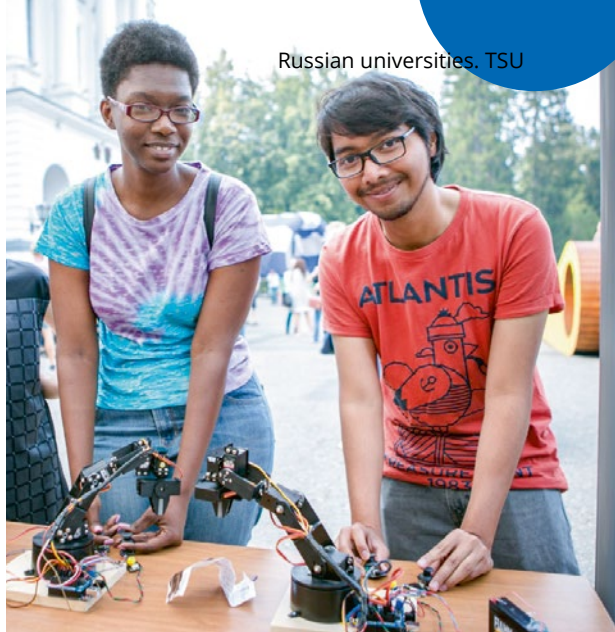
REQUIRED DOCUMENTS

- Passport (and its certified translation into Russian)
- Academic credential and transcript (with certified translation into Russian)
- Legalization of the academic credential (if required for the applicant's country)
- Language proficiency certificate (if any)



CONTACTS

-  inter.tsu.ru
-  int.admissions@mail.tsu.ru
-  +7 3822 785-179



PREPARATORY RUSSIAN LANGUAGE COURSES

Offline and online

Students have an opportunity to master Russian and brush up on their knowledge of major subjects.



Preparation of Foreign Nationals for Admission to TSU (with an Adaptation Course) is one of the most popular preparatory courses.

Study areas

- Humanities – Literature, History, Social Science
- Engineering and Technology – Mathematics, Physics, Informatics
- Economics – Mathematics, History, Social Science
- Medicine and Biology – Physics, Chemistry, Biology
- Natural Sciences – Mathematics, Physics, Chemistry

Tuition fee 174,000 RUB

Program duration – from September 1 till June 30

-  prep.tsu.ru
-  dovuzatsu@mail.ru



SCHOLARSHIPS AND DISCOUNTS

Tomsk State University doesn't provide any scholarships for citizens of non-CIS countries.

To get financial support to pay for your studies in Russia, you can turn your attention to the Russian **Government Scholarship** and **Open Doors Olympiad**.



If you pass your entrance exams well, you will have an opportunity to get a tuition discount.

EDUCATION AND SCIENCE

TSU students can choose from **over 250 study programs** – from linguistics to software development, bioengineering, and many others.

INTERNATIONAL COOPERATION

140 international researchers, over 113 international PhD students and postdocs conduct their research at TSU.

The university has concluded over 290 agreements with various educational centers and universities. For example:

- Interdisciplinary double degree Master's program delivered jointly with **Institut Polytechnique de Paris** and **Ecole Polytechnique**
- The Business and Management program delivered jointly with **The London School of Economics and Political Science**



PROGRAMS in English

You are not required to speak Russian to study at TSU. You can choose one of the programs taught in English at the university. Here are some of them:

Bachelor's programs

- Software Engineering is the first program fully taught in English at TSU
- Tomsk International Science Program (TISP) is the international program developed jointly with Maastricht University, Netherlands

Master's programs

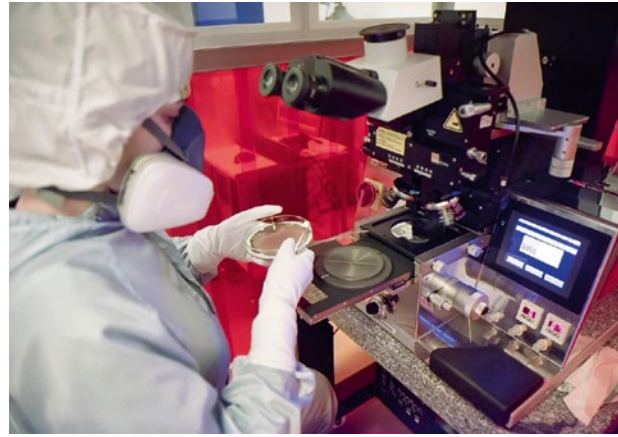
- Computer Engineering: Artificial Intelligence and Robotics
- Linguistics. Translation and Teaching Intercultural Communication
- Biodiversity
- Biophotonics
- International Management

COMBINING WORK AND STUDY

Partners include over 750 enterprises and organizations

- While studying, you can undertake an internship at TSU's partner companies. You can even get a job there if your internship goes well
- Despite your staying in Russia with a student visa, you will be able to work legally at the university
- You can become an IT expert, bioengineer, translator/interpreter, researcher, or assistant at the department. As students work for only four hours a day, you can easily combine your work and study

Bayer, Swatch, Google, Huawei, Microsoft, Siemens, Samsung, RosAtom







A. Savvin

Yekaterinburg



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



Ekaterinburg, 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 Ekaterinburg 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 Ekaterinburg 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



divyaps.ru

HI, APPLICANT!

Help you choose a profession
and a university

JOIN



НАВИГАТОР
ШКОЛЬНИКА



СИБИРСКИЙ
ФЕДЕРАЛЬНЫЙ
УНИВЕРСИТЕТ

SIBERIAN
FEDERAL
UNIVERSITY

My Sustainable Eco-friendly Future Starts at SibFU

International Contest for Foreigners

1 Choose the major

Economy Computer Technologies

Languages and Cultures Sociology

Engineering Sciences Architecture

Civil Construction Biotechnologies

Trade and Services Culinary Art

2 Write an essay /
Make a video

About personal sustainable eco-friendly future which will start after graduating from one of the listed schools at SibFU



Deadline – June 12, 2022

*One-year Russian as a Foreign Language course