BUILD YOUR CAREER IN RUSSIA

Educational opportunities in the Republic of Tatarstan

p. 22
# CONTENTS

Choosing the Profession ........................................ 6
HED Map of Russian Universities ...................... 20
Russia at a Glance. Tatarstan .............................. 22
Kazan Federal University ..................................... 34
Petroleum High School—Almetyevsk State Oil Institute 40
Kazan State Academy of Veterinary Medicine named after N. E. Bauman 46
Kazan State Agrarian University ......................... 52
Kazan State University of Architecture and Engineering 58
Kazan State Institute of Culture .......................... 64
Kazan State Medical University ......................... 70
Kazan State Power Engineering University .......... 76
Kazan National Research Technical University named after A. N. Tupolev—KAI 82
Kazan National Research Technological University .... 88
Naberezhnye Chelny State Pedagogical University ... 94
University of Management "TISBI" ...................... 100
Migration Registration of International Students .... 106
Baikal State University ....................................... 110
Irkutsk National Research Technical University ..... 116
Voronezh State Technical University .................. 122
Karachay-Circassian State University named after U. D. Aliyev 128
Siberian Federal University ................................. 134
Derzhavin Tambov State University .................... 140
Pacific National University ............................... 146
Russian as a Foreign Language ......................... 152
Nowadays, the jobs that used to be not so popular are in high demand. This review explains which specialists are now in special demand and what salary you can expect working according to your degree.

The freelance market in Russia is gaining traction and is expected to grow steadily in the next 5 years. Researches show that the key fields that are going to use freelance work are design, multimedia, IT, finance.

The Republic of Tatarstan has great scientific and educational potential and is well-known far beyond the country borders. About 150,000 students from over 120 countries attend its 44 universities.

Our Instagram

- Interesting facts and opinions about Russia
- Enrollment campaign news
- Announcements of new contests from Russian universities
- Students and graduates’ stories
- Admission requirements

Follow us and stay tuned!
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.

Tatarstan has the same regulations as the entire Russia. For migration registration, international students are given seven working days from the date of crossing the border.

English-speaking students master the Russian language remarkably faster and more effectively, making few mistakes. The students from Arabic countries have the hardest time learning Russian.

The next part of our guide about foreign students’ registration at the place of their residence. How to get registered after entering a Kazan university and what to do in case anything goes wrong, explained by KNRTU and KSUAÉ staff members.
While choosing the study field at university, some have already decided on a future profession, others are still soul-searching. In any case, everyone strives for self-fulfillment as well as a neat salary.

Nowadays, the jobs that used to be not so popular are in high demand, such as IT and HR specialists, recruiters, creative designers, coaches, analysts. Also, the employers always welcome graduates from medical and pedagogical faculties, as well as engineers. It does not have to be a strictly office job, either—the freelance market in various fields is gaining traction.

This review explains which specialists are now in special demand and what salary you can expect working according to your degree.
New applications, services, programs—all this is so popular now that the IT industry remains steadily at the top of employment ratings. This sphere includes everything related to programming, robotic engineering, nanotechnologies and quick data transfer.

If you are good at mathematics and analytics, ready to study not only programming language but technical English as well, you are most likely to succeed in this sphere. The demand for skilled IT specialists is growing fast, the same can be said about their salary.

**WHAT SALARY CAN YOU EXPECT?**

<table>
<thead>
<tr>
<th>By specialization (average, RUB)</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Management</td>
<td>145,000</td>
</tr>
<tr>
<td>Development</td>
<td>120,000</td>
</tr>
<tr>
<td>Analytics</td>
<td>100,000</td>
</tr>
<tr>
<td>Design</td>
<td>90,000</td>
</tr>
<tr>
<td>Programming</td>
<td>87,000</td>
</tr>
<tr>
<td>Marketing</td>
<td>87,000</td>
</tr>
<tr>
<td>Testing</td>
<td>85,000</td>
</tr>
<tr>
<td>HR</td>
<td>70,000</td>
</tr>
<tr>
<td>Content</td>
<td>70,000</td>
</tr>
<tr>
<td>Sales</td>
<td>70,000</td>
</tr>
<tr>
<td>Support</td>
<td>55,000</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>By region (average, RUB)</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Moscow</td>
<td>150,000</td>
</tr>
<tr>
<td>St.Petersburg</td>
<td>130,000</td>
</tr>
<tr>
<td>Nizhny Novgorod</td>
<td>108,000</td>
</tr>
<tr>
<td>Samara</td>
<td>90,000</td>
</tr>
<tr>
<td>Yekaterinburg</td>
<td>90,000</td>
</tr>
<tr>
<td>Volgograd</td>
<td>90,000</td>
</tr>
<tr>
<td>Novosibirsk</td>
<td>90,000</td>
</tr>
<tr>
<td>Ufa</td>
<td>85,000</td>
</tr>
<tr>
<td>Perm</td>
<td>80,000</td>
</tr>
<tr>
<td>Kazan</td>
<td>80,000</td>
</tr>
<tr>
<td>Krasnodar</td>
<td>80,000</td>
</tr>
<tr>
<td>Rostov-on-Don</td>
<td>76,000</td>
</tr>
<tr>
<td>Omsk</td>
<td>70,000</td>
</tr>
<tr>
<td>Krasnoyarsk</td>
<td>68,000</td>
</tr>
<tr>
<td>Chelyabinsk</td>
<td>66,000</td>
</tr>
</tbody>
</table>

**WHAT DO YOU WANT TO BECOME?**

- Programmer
- System architect
- Software developer
- C++ specialist
- Cybersecurity specialist
- Web engineer
- System engineer
- System administrator
- Data analyst
- Internet marketer
- System analyst
- SRE engineer (monitoring engineer)
- Web platform developer
- Tester
**SYSTEM / IT ADMINISTRATOR**

Makes sure hardware and software function correctly and the data is secure. In general, a system administrator is the one who office workers call for help if anything computer-related goes wrong. This specialist explains the risks and detects the source of a threat in case of a suspicious email or if a strange website is opened.

IT specialists are needed at offices, libraries, banks, private and state-owned companies—anywhere where several people work on computers or laptops. The salary depends on the company level, **40,000—50,000 RUB** on average.

**WEBMASTER AND WEB PROGRAMMER**

Develops the structure and logic of new websites and provides tech support for the existing ones, for major companies or private persons. Programming language and graphic editor skills are required.

Usually, a team of developers creates a complete website. Smaller tasks are completed by one person. By doing tech support for an active website you can earn **30,000—40,000 RUB** on average, for creating a new one you can get paid up to **120,000 RUB**.

**DATABASE ADMINISTRATOR**

This specialist projects the database, develops technical requirements for it and is responsible for its effective use and support. Apart from that, the administrator manages users’ accounts and protects them from unauthorized access. Good technical English skills are optional but preferable.

All major companies have databases of their own: from chain stores to banks and state structures. This profession is ranked among top 50 most in-demand professions, per Labor Ministry of Russia. The average salary is **20,000—50,000 RUB**, depending on the company and workload.

**GAME DEVELOPER**

Develops software for video games. This specialist has a rather broad range of skills: he or she single-handedly creates the program code of the game, manages its visualization and design.

You can choose between working at major companies that develop popular games or creating simple games on your own. The average salary of a game developer at a company is **50,000 RUB**. A custom project can bring you **100,000—130,000 RUB**.
TESTER

Looks for possible errors in the functionality of a product or a program with the help of a specially created algorithm. Simulates various cases that may appear during the use of the test subject, so that developers could correct the detected errors.

This job is available at tech departments of major corporations, banks or IT companies that do project work. This IT specialist’s salary depends on the test subject and the kind of company. On average, a tester earns from 50,000 to 100,000 RUB.

SOFTWARE ARCHITECT

Projects software architecture, makes basic decisions about the construction of a program system and its technical interfaces. Develops technical scenarios, creates the protocols of the interaction between the program components, breaks it into technical subsystems. Basically, the skills of an IT architect are rather specific and are clear only to fellow IT specialists.

This job is offered at major IT companies that develop and sell software. Software architects can earn 160,000—220,000 RUB.

SOFTWARE ANALYST

Organizes programmers’ work, makes it easier and more effective, is responsible for choosing the development methodology, choice or creation of frameworks, also prepares documents for the future software product and plans the deadlines. A software analyst presents the interests of the company’s programmers to the client.

System analysts are in great demand. They are required at major corporations and smaller IT companies to complete various tasks. The average salary is 60,000—200,000 RUB depending on the company.

SEO SPECIALIST

Promotes websites in search engines. Manages inner and outer optimization of a website, making it appear at a higher position in search results by particular keywords. Increases the amount of visits from search engines and improves website profitability.

Both private persons and big companies that do major tasks need SEO specialists. The salary is 35,000—65,000 RUB, the work can be done remotely.
The health and medicine field remains one of the most popular among applicants.

There are about 70 universities in Russia that offer medical education in every modern field—from general practice to radiology. You can learn a doctor's profession both at specialized medical universities and at separate medicine faculties of various profiles. You need to pass biology and chemistry exams plus additional ones that are different at every university.

Don’t forget that it takes many years of studying to pursue a career in the medical field. First—6 years at a university, then accreditation during the last year of studies which gives you a permission to work right after graduating. You need to repeat the accreditation every 5 years. Then, in order to get a specialization, a clinical or target residency is required. The duration of study depends on the field. For example, you need to study for 2 years to become a pediatrician, for 5 years—a neurosurgeon. Postgraduates get an academic degree after 3 years of full-time education or 4 years of part-time education. A doctoral degree—after 3 years of doctor studies.

The professions that deal with people's physical and mental health require great responsibility, serious and attentive approach, good judgment and precise actions.

Nowadays there is a wide variety of medical professions. Experts predict several more appearing in the following years. Let’s take a look at some of them.
**BIOMEDICINE**

Biomedical technologies are a symbiosis of natural sciences, technology and medicine. Biomedicine specialists develop new treatments, cultivate stem cells for cell therapy and restoring damaged tissue and organs, study ageing processes and malignant cell transformation. The deeper understanding of the processes of the diseases allows gene therapy and cell engineering to develop.

This profession is offered at the specialized faculties of bioengineering, bioinformatics, chemistry and pharmaceutics, molecular and cellular biology.

**Possible positions**

- Process engineer at research universities and centers
- Laboratory assistant at sanitary and epidemiological stations
- Research technician in:
  - biotechnology
  - pharmacology and pharmaceutics
  - environment protection
  - medical diagnostics (biochemistry, virology, microbiology, molecular biology, genetics)
- Teacher of biology, chemistry, mathematics, ecology at school
- Specialist at environment protection services and organizations

**Pros of the profession**

- Trendy and versatile
- Prestigious and well-acclaimed
- High demand for qualified resources
- International business trips
- Variety of branches
- Possibility of making a discovery

**Salary level**

Bioengineers with less than 3 years’ experience can expect **30,000 RUB** on average. The salary depends on the workplace: a teacher earns less than a head of laboratory or a head of scientific center. The salary increases with work experience. A skilled specialist in Russia earns **60,000 RUB** on average.
**DENTISTRY**

This is one of the most advanced, hi-tech medical fields. The profession of a dentist covers a wide range of activities: treatment, prevention, surgery, implants, orthodontics, etc.

Dentists study medicine, physiology, anatomy, pathology and pharmacology, as well as dentistry laws.

**Possible positions**

- Dentist-therapist
- Dentist-orthopedist
- Dentist-orthodontist
- Dentist-periodontist
- Children's dentist
- Dentist-surgeon
- Maxillofacial surgeon

**Salary level**

Currently, the best-paid specialists are the ones that perform paid-by-piece manipulations. Among them are gynecologists, dentists, surgeons, otolaryngologists. The consulting specialists such as neuropathologists, cardiologists, pulmonologists are in a less profitable position. Double profile specialists—cosmetologists, family doctors, anesthesiologists—can expect to earn more.

There is an option to combine private and state practice and eventually switch to a private clinic. It is a well-known fact that doctors earn more at hospitals than at polyclinics. Often their salary comes close to that of a private clinic doctor. On average, dentists in Russia earn from **37,000 to 150,000 RUB.**
**DIETETICS**

This is a medical field that studies nutrition of healthy people and those with acute and chronic diseases as well as metabolism issues.

A nutritionist’s work consists of various tasks, such as making personal nutrition plans, counting calories, fat percentage, etc. Each case is unique, a patient’s menu depends not only on his/her diseases but also on physical activity, environment, lifestyle, genetics, etc.

Not only overweight or chronically ill people need a nutritionist’s help. Pro athletes also require a proper nutrition plan which takes exercise stress and unique body traits into account.

A good nutritionist is highly responsible, active, extraverted, attentive to details, friendly and open to patients, able to create a comfortable atmosphere so that they are willing to share their problems.

**Salary level**

Nutritionists can work at private and state clinics, day treatment centers, resorts, sport institutions. It is a rather popular profession. The average salary of a nutritionist ranges from 18,000 to 90,000 RUB depending on skills and the company.

In order to become a nutritionist, you have to receive general practice education first. Then you can specialize in dietetics, endocrinology or gastroenterology.

Of course there are many more popular medical professions. Among them are anesthesiologists, phthisiatricians, narcologists, psychiatrists, clinical laboratory diagnostics and ambulance specialists, etc. It is up to you to decide what to choose. Detailed programs on various subjects will help you to make up your mind about your future profession.
Online doctor

It is considered one of the most promising medical professions. The doctor carries out the diagnosis and helps the patient online with the help of a video call, sensors and applications that scan the body and send the information to the doctor. It is expected that new technologies decrease the strain on polyclinics and medical staff, as well as help people from remote regions in a timely manner.

In Russia telemedicine is officially allowed since 2018. It is taught at the basic "Medical Treatment" course.

Tissue engineer

The tissue engineering is developing rapidly. Soon it will be possible to replace any damaged, lost or even absent because of birth defects human organ.

With the help of 3D technologies the specialist creates organs, bones and connective tissue that can be transplanted. It is expected that the development of this scientific field decreases mortality for 35%.

You can learn the tissue engineering profession at a "Biotechnical Systems and Technologies" program and get an academic degree at a "Biomedical Engineering of Artificial Organs" specialization.

Geriatrist

A geriatrist helps older people to manage age-related changes in order to stay active for as long as possible. Nowadays the average life expectancy grows, the population of the country ages naturally, so this profession has become trendy and popular.

This education is offered as part of social work and age psychology related programs.

IT geneticist (gene consultant)

In the last decade, gene therapy has become one of the most rapidly growing medical fields. It works on changing human gene apparatus in order to fight diseases. A gene consultant picks the right treatment, nutrition plan, physical activity according to DNA tests. This specialist also works with couples, detects the future child's hereditary disease risks and prescribes additional researches and procedures allowing to minimize these risks.

This is quite a new field yet, but scientists already claim that genomics is a revolution in medicine. You can learn this profession at "Genetics", "Genomics", "Medical Biochemistry", "Molecular Biotechnologies" programs.
Popular professions. Supported by the Russian House

Medical device developer

Creates the hardware that doctors use for diagnostics and treatment. Medical gadget developer must be skilled in medicine and the way the device affects the patient's health, apart from being tech savvy.

The profession of medical device developer is available at "Engineering in Medical-Biological Practice" and "Biotechnical and Medical Devices and Systems" programs.

Medical robot project engineer

This profession is ranked among the top 5 most promising fields in healthcare. This specialist creates and programs robots for medicine, such as surgery. He or she must have technical knowledge to create the mechanism and programming skills to write the software, as well as being a medical pro.

The universities offer this profession at "Medical Cybernetics" or "Biotechnical and Robotic Systems" programs.

Cyberprosthetics and implant developer

Thanks to the newest technologies, the quality of life of patients with various traumas and pathologies has been significantly improving. This specialist develops smart prosthetics and creates artificial organs that are not rejected by the body. The prosthetics move in a very natural way and are easy to use.

This profession is taught at "Cyberphysical Systems", "Biotechnical Systems and Technologies" programs.
The freelance market in Russia is gaining traction and is expected to grow steadily in the next 5 years. PwC informs that our country is among the top ten economics with world’s largest freelance market by income. The research shows that it is mostly smaller companies that create the demand for “independent” workers in order to reduce expenses and gain access to broad expertise.

The PwC experts believe that the key fields that are going to use freelance work long-term are design, multimedia, IT, content and translation, finance, management and HR.

Over a half of freelancers earn under 30,000 RUB monthly. Most likely this is because such occupation is a side work in addition to the main job.

### Key freelance fields

<table>
<thead>
<tr>
<th>Field</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Design and multimedia</td>
<td>63 %</td>
</tr>
<tr>
<td>IT and programming</td>
<td>60 %</td>
</tr>
<tr>
<td>Content and translation</td>
<td>51 %</td>
</tr>
<tr>
<td>Finance, management, HR</td>
<td>43 %</td>
</tr>
<tr>
<td>Sales and marketing</td>
<td>23 %</td>
</tr>
<tr>
<td>Customer support</td>
<td>23 %</td>
</tr>
<tr>
<td>Projecting and manufacturing</td>
<td>20 %</td>
</tr>
<tr>
<td>Law</td>
<td>20 %</td>
</tr>
</tbody>
</table>

### Key attraction factors of freelance

<table>
<thead>
<tr>
<th>Factor</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Flexible schedule</td>
<td>79 %</td>
</tr>
<tr>
<td>Remote work</td>
<td>76 %</td>
</tr>
<tr>
<td>Low salary at the main job</td>
<td>71 %</td>
</tr>
<tr>
<td>Option to combine freelance and the main job</td>
<td>68 %</td>
</tr>
<tr>
<td>No constant control</td>
<td>52 %</td>
</tr>
</tbody>
</table>

### Average freelancer income in Russia (monthly, RUB)

<table>
<thead>
<tr>
<th>Income Range</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Under 30,000</td>
<td>64 %</td>
</tr>
<tr>
<td>30,001—60,000</td>
<td>17 %</td>
</tr>
<tr>
<td>60,001—100,000</td>
<td>13 %</td>
</tr>
<tr>
<td>Over 100,000</td>
<td>6 %</td>
</tr>
</tbody>
</table>
Taking a look into the nearest future, the employers all over the world predict that by 2025 13.5 % of all jobs will be taken by specialists in budding new professions. The research shows that today’s children are going to change about 15 jobs by the time they are 38 and get about 10 various professions, of which 8 do not exist yet.

The rules are changing, and those who are able to adapt quickly can expect to succeed in their careers. New opportunities for self-realization are available now, people became more conscious about their career and work hours. The employers, prompted by the pros of remote work, started considering the regions where a new professional market with smaller salary expectations has been forming.

Choose your future profession wisely. Don’t get stuck in one field only. Open your mind and do not be afraid of experimenting!

Lifelong learning is a long-term trend. Constant self-development increases your chances to find a well-paid job that fits your needs.

A recruiting IT company Superjob has conducted a survey which asked people living in Russia what advice they would give to their younger selves at the beginning of their careers.

The survey showed that, given a chance to go back to the beginning of their careers, 14 % would advise themselves to study harder. Every 9th one (11 %) would advise themselves to be more active and brave. 8 % of Russians would recommend themselves to change the work field, 6 % would praise and encourage themselves. Same number (6 %) would tell themselves to work harder. 3 % of the respondents would advise themselves to take thought-out and well-balanced decisions. The following advice—to be patient, independent and active, not to depend on others’ opinions, to do what brings joy, strive for more—would give themselves 2 % of Russians each.

A third of respondents would advise themselves to take care of their health, give up bad habits, trust no one, appreciate what they have, never give up, believe in themselves, not to waste time, be calmer, not to be lazy, be themselves.

Sources:
Forbes.ru, habr.com, childage.ru, atlas100.ru, Superjob.ru

* International economic forum report (Fall 2020)
## PROFESSION CHOICE MATRIX

<table>
<thead>
<tr>
<th>Work types and spheres</th>
<th>Human</th>
<th>Information</th>
<th>Finance</th>
<th>Tech</th>
</tr>
</thead>
<tbody>
<tr>
<td>Management (being in charge)</td>
<td>Personnel manager, Administrator</td>
<td>Marketer, Controller, Statistician</td>
<td>Finance specialist, Auditor, Analyst</td>
<td>Technologist, Air traffic controller, Engineer</td>
</tr>
<tr>
<td>Service (taking care of people’s needs)</td>
<td>Salesperson, Hairdresser, Waiter</td>
<td>Translator, Tour guide, Librarian</td>
<td>Accountant, Cashier, Collector</td>
<td>Driver, Plumber, TV/radio technician</td>
</tr>
<tr>
<td>Education (upbringing and teaching, forming a personality)</td>
<td>Teacher, Kindergarten teacher, Social worker</td>
<td>University teacher, TV/radio presenter</td>
<td>Consultant, Teacher of economics</td>
<td>Industrial training specialist</td>
</tr>
<tr>
<td>Health (getting rid of diseases and preventing them)</td>
<td>Doctor, Nurse, Coach</td>
<td>Radiologist, Computer diagnostician</td>
<td>Anti-crisis manager, Insurance agent</td>
<td>Body shop technician, Physiotherapist</td>
</tr>
<tr>
<td>Art (creating original objects)</td>
<td>Film director, Actor, Musician</td>
<td>Programmer, Editor, Web designer</td>
<td>Project manager, Producer</td>
<td>Constructor, Designer, Artist</td>
</tr>
<tr>
<td>Manufacturing (making products)</td>
<td>Industrial training specialist</td>
<td>Proofreader, Journalist, Polygraphist</td>
<td>Economist, Accountant, Cashier</td>
<td>Machine operator, Operator, Driver</td>
</tr>
<tr>
<td>Construction (projecting details and objects)</td>
<td>Stylist, Plastic surgeon</td>
<td>Cartographer, Programmer, Webmaster</td>
<td>Planner, Project manager</td>
<td>Design engineer, TV technician</td>
</tr>
<tr>
<td>Research (scientific studying)</td>
<td>Psychologist, Investigator, Laboratory assistant</td>
<td>Sociologist, Mathematician, Analyst</td>
<td>Auditor, Economist, Analyst</td>
<td>Tester, Timekeeper</td>
</tr>
<tr>
<td>Control (check and observation)</td>
<td>Customs worker, Prosecutor, Timekeeper</td>
<td>Proofreader, System programmer</td>
<td>Inspector, Tax officer</td>
<td>Control technician, Trackman</td>
</tr>
</tbody>
</table>
### Popular professions supported by the Russian House

**Methodology by Galina Rezapkina, psychologist**

<table>
<thead>
<tr>
<th>Art</th>
<th>Animals</th>
<th>Plants</th>
<th>Food</th>
<th>Manufacturing</th>
<th>Natural resources</th>
</tr>
</thead>
<tbody>
<tr>
<td>Film director</td>
<td>Dog handler</td>
<td>Agronomist</td>
<td>Commodity expert</td>
<td>Sales manager</td>
<td>Energy specialist</td>
</tr>
<tr>
<td>Producer</td>
<td>Livestock specialist</td>
<td>Farmer, Selection</td>
<td>Sales manager</td>
<td>Logistician</td>
<td>Registry engineer</td>
</tr>
<tr>
<td>Conductor</td>
<td>Gene engineer</td>
<td></td>
<td>Sales manager</td>
<td>Commodity expert</td>
<td></td>
</tr>
<tr>
<td>Make up artist</td>
<td>Livestock breeder</td>
<td>Vegetable grower</td>
<td>Expeditor</td>
<td>Salesperson</td>
<td>Gamekeeper</td>
</tr>
<tr>
<td>Costume designer</td>
<td>Bird breeder</td>
<td>Agriculturist</td>
<td>Packer</td>
<td>Packer</td>
<td>Forester</td>
</tr>
<tr>
<td>Hairdresser</td>
<td>Cattle breeder</td>
<td>Gardener</td>
<td>Salesperson</td>
<td>Expeditor</td>
<td>Irrigator</td>
</tr>
<tr>
<td>Choreographer</td>
<td>Pet trainer</td>
<td>Biology teacher</td>
<td>Industrial training</td>
<td>Industrial training</td>
<td>Ecology teacher</td>
</tr>
<tr>
<td>Art/music teacher</td>
<td>Dog handler</td>
<td>Ecologist</td>
<td>specialist</td>
<td>specialist</td>
<td></td>
</tr>
<tr>
<td>Plastic surgeon</td>
<td>Veterinarian</td>
<td>Phytotherapist</td>
<td>Nutritionist</td>
<td>Pharmacist</td>
<td>Balneologist</td>
</tr>
<tr>
<td>Beautician</td>
<td>Kennel laboratory assistant</td>
<td>Homeopath, Herbal</td>
<td>Beautician, Sanitary inspector</td>
<td>Orthopedic surgeon</td>
<td>Epidemiologist</td>
</tr>
<tr>
<td>Restorer</td>
<td>Animal psychologist</td>
<td>Herbalist</td>
<td>Prosthetist</td>
<td>Laboratory assistant</td>
<td>Laboratory assistant</td>
</tr>
<tr>
<td>Artist</td>
<td>Pet trainer</td>
<td>Phytodesigner, Greener</td>
<td>Confectioner, Cook,</td>
<td>Wood carver</td>
<td>Architect</td>
</tr>
<tr>
<td>Writer</td>
<td>Circus attendant</td>
<td>Florist</td>
<td>Culinary specialist</td>
<td>Stained glass artist</td>
<td>Floriculturist</td>
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<tr>
<td>Composer</td>
<td>Livestock breeder</td>
<td>Vegetable grower</td>
<td>Technologist-calculator, Cook</td>
<td>Seamstress, Blacksmith</td>
<td>Miners</td>
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<td>Jeweler</td>
<td>Bird breeder</td>
<td>Flower grower</td>
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<td>Oil industry worker,</td>
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<tr>
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<td>Fish breeder</td>
<td>Gardener</td>
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<td></td>
<td>Technician</td>
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<tr>
<td>Ceramist</td>
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<td>Seamstress, Blacksmith</td>
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<td>Gene engineer</td>
<td>Selectionist</td>
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<td>Fashion designer</td>
<td>Miner</td>
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<td>Designer</td>
<td>Animal selectionist</td>
<td>Landscaper, Florist</td>
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<td>Cutter</td>
<td>Oil industry worker,</td>
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<tr>
<td>Film director</td>
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<td>Process engineer,</td>
<td>Fashion designer,</td>
<td>Shoemaker</td>
<td>Technician</td>
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<tr>
<td>Art critic</td>
<td>Animal psychologist</td>
<td>Selectionist, Landscaper</td>
<td>Fashion designer,</td>
<td>Shoemaker</td>
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<tr>
<td>Critic</td>
<td>Ornithologist</td>
<td>Animal selectionist</td>
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<td></td>
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<td>Ichthyologist</td>
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<td>Gamekeeper, Forester</td>
<td>Ecologist, Microbiologist</td>
<td>Guard, Inspector</td>
<td>Natural resource</td>
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<td>Mycologist</td>
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<td>Consultant</td>
<td>Selectionist, Agronomist</td>
<td>Taster, Laboratory</td>
<td>Assessor, Quality</td>
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<tr>
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<td>Exterior specialist</td>
<td>Laboratory assistant</td>
<td>assistant, Sanitary</td>
<td>inspector, Checker</td>
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hedclub.com
HED MAP
OF THE UNIVERSITIES PARTICIPATING IN THE PROJECT

Kazan Federal University, Kazan  p. 34

Petroleum High School—Almetyevsk State Oil Institute, Almetyevsk  p. 40

Kazan State Academy of Veterinary Medicine named after N. E. Bauman, Kazan  p. 46

Kazan State Agrarian University, Kazan  p. 52

Kazan State University of Architecture and Engineering, Kazan  p. 58

Kazan State Institute of Culture, Kazan  p. 64

Kazan State Medical University, Kazan  p. 70

Derzhavin Tambov State University, Tambov  p. 140

Voronezh State Technical University, Voronezh  p. 122

Karachay-Circassian State University named after U. D. Aliyev, Karachayevsk  p. 128
The Republic of Tatarstan has great scientific and educational potential and is well-known far beyond the country borders. About 150,000 students from over 120 countries attend its 44 universities.
Kazan is a multi-national city with a 1000-year-old history, well-developed infrastructure, rich and exciting campus life. It is one of the most worldwide famous, convenient and people-friendly cities of our country.

It is located at the left bank of the Volga river, 800 km from Moscow. It is the 8th most populated city in Russia.

Kazan's climate is moderately continental, with warm summers and cold winters. It has all the four seasons, which is typical of Russia.

**ABOUT THE CITY**

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**CLIMATE**

Kazan's climate is moderately continental, with warm summers and cold winters. It has all the four seasons, which is typical of Russia.

**AVERAGE TEMPERATURES**

-10 °C IN JANUARY

+20 °C IN JULY

**POPULATION**

1,143,546

**DIFFERENT NATIONALITIES**

> 115
ART AND CULTURE

The capital of the Republic of Tatarstan is one of Russia’s most beautiful and significant locations. It is a city with glorious historical and cultural heritage. Over 115 nationalities live here in friendship and tolerance. Kazan’s religious objects are mosques, Christian Orthodox temples, other Christian churches, a synagogue, as well as Bahai and Krishna prayer houses.

If you are an art connoisseur, you are welcome to visit museums, theatres, concert halls, culture palaces, libraries. New cultural sites are being opened, such as Shtab creative space, Smena modern art center, Ugol art lab.

Kazan is famous in the country for its international forums and festivals: the Shalyapin opera festival, the Nuriev classical ballet festival, the festivals of Muslim cinematography and of Turkic nations—Nauruz. Russia’s major theatres and world stars include Kazan in their tour schedules, the city museums regularly exhibit the treasures of the Hermitage, the Tretyakov Gallery and the Russian museum.

In 2019, Kazan joined UNESCO’s network of creative cities in the musical field.
Kazan’s Gabdulla Tukay international airport, located in 26 km south to the city, accepts direct flights from several cities of Russia and the world. There is regular connection to Ashkhabad, Baku, Bishkek, Minsk, Nur-Sultan, Tashkent, Tbilisi, Prague, Barcelona, Frankfurt, Istanbul. A flight from Kazan to Moscow takes 1 h 30 min, the airfare starts at 1,600 RUB.

You can reach the airport by public transport, a taxi of a suburban train. There is regular daily bus connection, № 197 Airport Kazan—Bus station Vostochniy, from 6 a.m. to 10 p.m. To reach the city center you need to change from bus to subway at the Metro Prospekt Pobedy station.

A quick way to get from the airport to the city center is by suburban train, which runs several times a day to the Kazan-Passazhirskaya train station. Travel time is about half an hour.

Kazan is a major train and transport hub. Trains to Moscow, Samara, Noviy Urengoy, Yekaterinburg, Adler, Anapa, St. Petersburg, Novorossiysk, Tyumen, Tashkent, Alma-Ata depart from the main train station Kazan-Passazhirskaya. The train station is five minutes’ walk from the Kazan Kremlin.

Several trains depart from the Kazan train station in Moscow daily. Travel time is about 11-14 hours. The fare starts at 1,200 RUB.

You can also travel from Moscow to Kazan by bus. The express bus arrives at the Kazan bus station that is located in the Vakhitovskyi district, not far from the Rechnoy port. The fare is 1,400 RUB, travel time is 14 hours.
**SPORTS**

Kazan is ranked among world’s top 30 sport-friendly cities, per Ultimate Sport Cities international rating. Numerous stadiums, ice arenas, swimming pools, gyms and sport fields have been built.

The Kazan Arena football stadium with its 45,000-spectator capacity, whose name was changed to Ak Bars Arena in 2019, is a gorgeous landmark of the city. This stadium was the first in Russia to have been built to host the World Cup 2018.

**TRANSPORTATION**

Kazan’s public transport system consists of one subway line which has 11 stations, numerous bus, tram and trolleybus lines.

The subway fare in Kazan in 2021 is 30 RUB if you pay in cash or with a credit card, and 27 RUB if you pay with a transportation card.

Kazan’s subway is considered the safest in Russia. All the stations are equipped with scanners for extra safety. Apart from traditional metal detectors, each station has special equipment for explosive and radiation detection.
Tatarstan’s educational opportunities. Supported by the Russian House

OLD AND NEW KAZAN

The city is unofficially divided in 2 parts—historical and modern. The ancient quarters are in the central Vakhitovsky district. The Kazan Kremlin, the pride of the republic, listed in UNESCO’S World Heritage Sites, is located here, as well as Staro-Tatarskaya Sloboda, Baumana and Kremlyovskaya pedestrian streets, old mosques and Christian Orthodox temples, theatres and museums.

The modern city with its skyscrapers and malls is located at the opposite bank of the Kazanka River. It is connected to the historical center by the Millennium Bridge and three dams.

TRADITIONAL CUISINE

- **Echpochmak**—a pie with ground meat and potato filling
- **Kazlyk**—cured horsemeat sausage
- **Gubadiya**—a sweet or savory layered pie
- **Cheburek**—a flat deep-fried pie with meat and onion filling
- **Shcherbet**—sweet honey and fruit beverage
- **Chak-chak**—sweet pastry made from dough baked in honey

▲ The mosque in the Kazan Kremlin

The Millennium cable bridge—Kazan’s highest

hedclub.com
Baumana Street is the central and one of the oldest streets of Kazan. It begins at the Kremlin walls and ends at the Tukay Square. A great number of cultural and historical monuments are within reach. During the Kazan Khanate, the Nogayskiy trail ran here.

Staro-Tatarskaya Sloboda is a colorful historical district of Kazan, located between the Nizhny Kaban lake and the Bulak channel. Its heart is the Yunusovskaya Square. Staro-Tatarskaya Sloboda is a great place to experience the culture of Tatarstan and see the traditional Tatar architecture.

Kazan is a wedding palace, opened in 2013. Its unique shape resembles a traditional cauldron for making food. This cup-like shape symbolizes the people of Tatarstan’s traditional family values and unites the multinational world.
Tatarstan's educational opportunities. Supported by the Russian House

KAZAN KREMLIN

The Kazan Kremlin is the only remaining Tatar fortress in Russia which has a unique collection of mosques, churches and government buildings that symbolize the diversity and cultural heritage of the region within its walls. There are such landmarks as the Annunciation Cathedral, the "falling" Söyembikä Tower, the Spasskaya Tower and other ancient towers and cathedrals, the most famous mosque in Russia and Europe—Kul Sharif, historical and memorial buildings, museums and galleries, observation platforms.

There are zilants—dragon statues, symbols of the city, erected at the white stone walls of the Kazan fortress. According to a legend, this mythical creature that the statues were inspired by used to live on a hill near the Kazanka river. Nowadays there is the Assumption Zilant Monastery. During its construction, an ancient dungeon was found.

Since 2000 the Kazan Kremlin is listed among UNESCO’s World Heritage Sites. The entrances are through the Spasskaya and Taynitskaya Towers. It is free to visit, however, it is recommended to book a tour where the guide shows you around the main places of interest and tells you a lot of interesting facts.

The Kremlin hosts various events, such as Museum Night with workshops, exhibitions, concerts, performances by art groups, plays, coffee ceremonies. The events are announced on the Kremlin’s official website.
Tatarstan's educational opportunities. Supported by the Russian House
THE REPUBLIC OF TATARSTAN

**Tatarstan** is one of Russia's leading regions. It is one of the top 5 by the amount of industrial production. The republic’s petrochemical complex, major mechanical engineering plants as well as advanced instrument making industry define its industrial profile.

Russia’s biggest plants are concentrated here. Apart from being a major part of Russian and global oil and petrochemical market, they also create unique technologies at their production sites.

Not only the capital is rich in places of interest. The republic itself has a lot to offer to a tourist.

**The Sviyazhsk Isle** is a single village located on an isle in 30 km from Kazan. It has 30 cultural objects, some of them dating back to Ivan IV times.

**The Bolgar Town** is an ancient X century settlement. Its ruins are located at the Volga river. There are a khan's mausoleum, a white mosque, a large minaret and many other buildings.

**The Rayif Monastery**—you can visit beautiful churches and monasteries, take a walk at the lake, have a picnic or go boating all in one day.

**The blue lakes of the republic** are a must for nature lovers. The perfectly clear water that never freezes is surrounded by a reserve. It is a perfect place to relax after a noisy city and have some fresh air.
EDUCATIONAL PROS

- A great number of intellectually superior young people
- Significant financial support of the education system
- An experience in unique educational projects such as Algarysh
- High level of trust towards the education system by the population
- Major educational and research centers
- Well-developed national and ethnocultural education system
- High level of digitalization and internet access at educational institutions

Sources: Kazan official web portal kzn.ru, wikiway.com
The university trains open-minded researchers, managers at different levels, top-class professionals for major corporations and industrial enterprises, banking and consulting organizations, venture companies and small business.

Tuition fees
1,700—5,000 USD

The university ranks in the top 150 in the world for World-Class Research and Education Centers and Laboratories.

Quality Education 36 in the world
Peace, Justice and Strong Institutes 75 in the world
Decent Work and Economic Growth 97 in the world
Petroleum Engineering 51-100 in the world

Kazan, Republic of Tatarstan, Russia
THE TOP UNIVERSITY IN RUSSIA

- by economic efficiency
- by the quality of student campuses
- by the number of students, outstanding Russian political figures, scientists, and people of art
- by tolerant attitudes in a geographic region

LEADING SCIENTIFIC SCHOOLS

- Algebra
- Astronomy
- Geology
- Linguistics
- Microbiology
- Resonance properties of condensed media
- Chemistry

STUDENT SCIENTIFIC CIRCLES

- 99 academic communities: social sciences and humanities, engineering and technology, natural sciences
- 2,000 Russian and international students
- Directors, deputy directors, Associate Professors, Professors, Assistant Professors, PhD students

PRO SCIENCE AT KFU

This popular science project offers a unique opportunity to become a student for a night and find out about the latest scientific discoveries.

You can attend popular science lectures from leading researchers from all over Russia, join interactive learning sessions, take part in fascinating events, and get acquainted with like-minded people.

vk.com/nightofsciencekfu

APPLICATION PROCESS

- Apply to study at KFU, abiturient.kpfu.ru
- A guide to filling out an electronic application form
- A guide for first-year students

INTERNATIONAL STUDENT RECRUITMENT

- +7 843 233-70-27
- +7 960 049-18-76 (WhatsApp, Telegram)
- admission@kpfu.ru

PREPARATORY SCHOOL

for international students

- Special Russian language program
- Individual study placement
- Exchange programs
- Summer and winter Russian language & culture schools

4 REASONS TO SAY "YES"

- High-quality teaching
- A variety of courses
- Comfortable living conditions
- Security

+7 843 292-26-23
preparatory@kpfu.ru
INFRASTRUCTURE

- 10 dormitories in Kazan and the Universiade Village: gyms and playgrounds, reading rooms and assembly halls
- Nikolai Lobachevsky research library
- KFU Technopark Innovation and Technology Center
- The Medical Simulation Center
- Kazan University History Museum, Nikolai Lobachevsky Museum, Museum of Kazan School of Chemistry, Yevgeny Zavoysky Museum Laboratory, Alexander Shtukenberg Geological Museum, Eduard Eversman Zoological Museum and Herbarium, the Museum of Ethnography, the Museum of Archeology
- University clinic
- The Kordon sports and recreation camp, the Quantum permanent specialized camp

For more information, visit hedclub.com

INTERNATIONAL COOPERATION

- Academic exchange programs
- Double degree programs
- International grant programs
- Invitation of foreign teachers and researchers

The Algarysh grant from the Tatarstan Republic Government provides training, retraining, and internships at Russian and foreign educational and scientific institutions.

> 600 EDUCATIONAL PROGRAMS
7 EDUCATIONAL PROGRAMS THAT UNDERWENT INTERNATIONAL ACCREDITATION
13 ENGLISH-TAUGHT PROGRAMS

UNIVERSIADE VILLAGE

- The largest and the most modern campus in Russia with over 11,000 students.
- Comfortable residential houses: 2-3-4-person rooms
- Territory of health: various playgrounds
- Security support: access control system
- Excellent living conditions, coziness, clean rooms and territory
- Affordable accommodation and event fee

For more information, visit hedclub.com

Kazan Model UN at KFU

KFU graduates and Rector Ilshat Gafurov
KFU Alumni Community Alma Mater consolidates graduate experience and university resources for sustainable development of the professional community.

Among famous KFU alumni are outstanding scientists, writers, public and political figures, business people, athletes

TEMPORARY EMPLOYMENT CENTER
The center offers students an opportunity to start building their careers while they are studying. It places information about current job openings, internships, holds career events involving top Russian and global companies.

vk.com/czskfu

THE BEST KFU GRADUATES PROJECT
It presents KFU graduates to prospective employers, giving them information about the best graduates and their achievements.

PARTNER COMPANIES
- Organize work placement and internships for KFU students and PhD students with subsequent employment opportunities
- Participate in developing curricula, giving classes, and conducting research
- Participate in the largest university-wide job fairs "The Future is Yours," Career Days at the faculties, and other interesting events
- Offer master classes, workshops, seminars, business games, lectures at KFU
- Fund research and found scholarship programs for students that allow them to enhance their brands and increase brand awareness

KEY PARTNERS
- Ak Bars bank, Alfa Bank, PricewaterhouseCoopers, Samsung, CISCO
- Pharmaceutical companies Novartis, Pfizer, Bayer
- Fox Chase Cancer Center
- Schlumberger—the global petroleum refining leader
- Albis Technologies—one of the top plastics manufacturer
- Rohde & Schwarz—Europe's largest company manufacturing radio-measuring devices

INTERNSHIP AND EMPLOYMENT CENTER
Head
Margarita Antonova
📞 +7 843 233-75-40
✉️ job@kpfu.ru
🔍 vk.com/ork_kpfu

KFU institutes have their centers for career guidance and interaction with employers
**INTERNATIONAL STUDENTS ADAPTATION UNIT**

Social and everyday support, information and socio-cultural support for international students.

**Head**

Sergei Tsvetkov  
+7 843 590-17-54  
ois@kpfu.ru  
9, Universiade Village

**PASSPORT AND VISA DEPARTMENT**

- Migration registration  
- Passport and visa services  
- Invitations for studying at KFU

**Deputy Director**

Ramil Sayfutdinov  
+7 843 590-22-67  
RNSayfutdinov@kpfu.ru  
7, Universiade Village

**STUDENT LIFE**

- Student club  
- KFU International Friendship Club  
- Students Association of Universiade Village  
- UNIVER media center  
- Discussion club  
- Brain club  
- Alter Ego and 7 Rhumbs tourist clubs, a speleoclub  
- KVN School  
- Politskvorodka club  
- Business case club  
- Volunteer Student Center "KFU is a Planet of the Big-Hearted People"  
- Student legal center  
- Patriotic education center  
- Snezhny Desant rescue team  
- Student brigades office  
- Sports club, the UNIX culture and sports center, Moskva and Bustan sports centers
One would think that Kazan is a bustling million city, where all people have their troubles, but this thought is delusive. It’s comfortable and cozy here, like at home.

Before I came to Kazan, I knew next to nothing about this city. I liked the architecture of the city. There are unusual buildings that have a unique and rich history. I have a collection of pictures of Kazan sights. Most of all, I like the streets of old Kazan—Kremlevskaya, Pushkina, and Staro-Tatarskaya Sloboda (Old Tatar Quarter). I like that the city combines modern and ancient buildings.

I was surprised by some open-hearted people in the streets. They can just come up and talk to you. I also like national Tatar cuisine, especially chak-chak, gubadiya, echpochmak.

Yanxia Li, China
I am studying Russian as a foreign language at the Institute of Philology and Intercultural Communication. I came to study in Russia because China and Russia always were good friends. Compared to Western countries, Russia offers more affordable tuition fees.

I like Kazan very much. It is the third largest Russian city famous for its beautiful landscapes, good environment, and universities.

I chose KFU because it’s very famous. Many of my Chinese teachers recommended it to me. They were always telling me about KFU and its research areas.

I don’t think that Russian is particularly difficult, but you really have to study it thoroughly.

In the future, I will come back to my country and take a state service exam, or stay in Russia, if I have such an opportunity.

Rauf Sabirov, Sri Lanka

During my studies at Kazan Federal University, I got not only in-depth knowledge and valuable professional qualities but also true university education. The possibility of combining studies with public work in the students’ council of international students and also in the association of international students in Kazan allowed me to realize my ideas, I had leadership skills and useful experience like organizing various events, and also gave me faithful friends from different countries.
ASOI is the only multidisciplinary technical higher education institution in the Southeast of Tatarstan that trains specialists for the oil and gas industry of Tatarstan and Russia.

Founded in 1956.

Bachelor's programs 133,890—189,330 RUB  
Master's programs 143,010—201,570 RUB  
PhD programs 177,450 RUB  

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<tr>
<th>FACULTIES</th>
<th>DEPARTMENTS</th>
<th>MASTER'S PROGRAMS</th>
<th>PHD PROGRAM</th>
<th>SCIENTIFIC SCHOOLS</th>
<th>PARTNER ENTERPRISES</th>
<th>STUDENTS</th>
<th>INTERNATIONAL STUDENTS</th>
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FACULTIES

- Oil and Gas Engineering  
- Power Mechanical Engineering  
- Economics and Humanities
Russian universities. ASOI

SCIENCE AND TECHNOLOGY RESEARCH CENTER
- Filtration research
- Thermophysics research
- Tomography research
- Fracking fluids and acid compositions

RESEARCH EQUIPMENT SHARING CENTER
- Engineering geology
- Engineering geodesy
- Oil field development control
- Electric power engineering
- Laboratory tests on crude oil
- Automation in oil and gas industry

STUDENT SCIENCE AND TECHNOLOGY SOCIETY
A two-time best student scientific society in the Republic of Tatarstan

vk.com/snto_agni
instagram.com/snto_agni

RESEARCH EQUIPMENT SHARING CENTER

AGNIBOT is a Telegram bot for international applicants. It will help them get information about study programs, entrance exams, scholarship programs, tuition fees. It also gives the answers to frequently asked questions.

vk.com/snto_agni
instagram.com/snto_agni

ADMISSION OFFICE
+7 8553 31-00-21
abiturient@agni-rt.ru

ENROLLMENT CAMPAIGN—2021

<table>
<thead>
<tr>
<th>Degree level</th>
<th>Bachelor's programs</th>
<th>Master's programs</th>
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<td>Document submission</td>
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following the Unified State Exams results:

| June 20—July 29 (state-funded places) | August 18 (fee-paying places) |

following the results of internal entrance exams:

| June 20—July 11 | August 2 |

Entrance exams:

| July 12—29 | August 3—16 |

INFORMATION for international students

1. Before you go to Russia, you must fill out the application form on the Public Services Portal of the Russian Federation gosuslugi.ru in the Registration of People Arriving in the Russian Federation section.

2. Within three days after you arrive in Russia, you must take a PCR test for COVID-19 and place the information about its result on the Public Services Portal of the Russian Federation.

3. You will be isolated at 41a, Tukay street for 14 days.

4. You must retake a PCR test for COVID-19 on the 10-12th day after you arrive.

5. If you have any health problems within 14 days after you arrive, seek medical attention immediately without going to the hospital.

AGNIBOT is a Telegram bot for international applicants. It will help them get information about study programs, entrance exams, scholarship programs, tuition fees. It also gives the answers to frequently asked questions.

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instagram.com/snto_agni

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Developed by
Hedclub.com
FIELDS OF STUDY

- Oil and Gas Engineering
- Electric Power and Electrical Engineering
- Heat Power Engineering and Heat Engineering
- Engineering and Technological Support of Machine-Building Production
- Technological Machines and Equipment
- Automation of Technological Processes and Production
- Economics
- Management
- Geology, Exploration and Resource Development

By order of the largest enterprises in the republic, the institute launched new unique majors within Master's programs:

- Hydrocarbon Field Development Modeling and Management
- Hydraulic Fracturing
- HR Analytics
- Innovative Oil and Gas Resource Management

SCHOLARSHIPS

- Tatneft Scholarship Program
- Special scholarships from the Tatarstan Republic President, the Academy of Sciences, the Head of Almetyevsk Municipal Region, ASOI Academic Council
- Scholarships from companies JSC Hewlett-Packard and Yokogawa Electric CIS

UNILAB INTERNATIONAL PROJECT


- Improvement of the graduates' level of qualification and ensuring the effective transition of graduates from university to the enterprise
- Expanding students' possibility to acquire the necessary competencies and work experience during their studies
- Development of an effective model to facilitate the recruitment of university graduates

Partners: universities of Russia, Belarus, Azerbaijan, Spain, Austria, France.

Vice-Rector for Organizational Development
Enze Idiatullina
ienze@mail.ru

INTERNATIONAL DEPARTMENT

Head
Alena Shumetova
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id@agni-rt.ru

ALMETYEVSK

- The fourth place in Tatarstan in terms of population
- A bus station, a railway station, Russia's unique cycling transport infrastructure
- Plenty of sights, including mosques and churches, museums, theaters, cultural centers, monuments, squares, parks

UNILAB INTERNATIONAL PROJECT


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Vice-Rector for Organizational Development
Enze Idiatullina
ienze@mail.ru
FOREIGN PARTNERS

Belgium | Iran | Kazakhstan | Kyrgyzstan | Panama | Slovakia | USA | Uzbekistan | Finland

CAREER GUIDANCE AND DEVELOPMENT CENTER

- Work placement and pre-graduation internships at enterprises
- Career Days, job fairs—presentations, interviews with employers

Over 100 enterprises in Tatarstan, neighboring regions, Western Siberia, Eastern Siberia take part in the assignment of graduates.

Among ASOI graduates are executives of major oil companies, Honored Workers of Oil and Gas Industry of Russia, Honored Oil Workers of the republic, members of the International Academy of Ecology and Life Protection Sciences, the Academy of Mining Sciences, the Russian Academy of Natural Sciences, Doctors of Sciences, laureates of various government awards.

Head
Elena Shvetsova
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cpirk.agni@mail.ru

EMPLOYMENT

65-75% of graduates every year start their career at Tatarstan enterprises such as Tatneft, Gazprom Transgaz Kazan, the ALNAS plant, service companies.

15-20% of graduates find employment at oil and gas enterprises outside Tatarstan in over 25 regions of Russia.

10% of graduates pursue their Master’s and PhD degrees.

Some graduates find employment abroad.

ASOI is one of Russia’s long-time leaders by the demand for graduates
**ASOI SPE STUDENT CHAPTER**

The student chapter of the International Society of Petroleum Engineers.

- Active participation in international educational programs
- Participation in international forums in Malaysia, Dubai, Qatar, China, UAE, Azerbaijan, Kazakhstan, and Russia
- SPE Gold Standard Award, Presidential Award for Outstanding Student Chapter (the highest award of the International Society of Petroleum Engineers)

vk.com/club_asoi_spe

**STUDENT LIFE**

- MIX International Youth Student Club
- Shtativ media center
- Volunteer center
- The sports center has two gyms with modern fitness and sports equipment
- The leisure and recreation center has 20 sports clubs, dance and theater clubs and studios

**CAMPUS**

- 712 places in two dormitories
- Two-person student rooms have everything you need for comfortable living
- Modern furniture, air conditioners, study preparation areas
- Spacious kitchens equipped with microwave ovens, kettles, multicookers
- Separate shower rooms, private laundry rooms, a buffet

hedclub.com
Sultanbek Timerbaev, Kyrgyzstan

It was my father who told me about Almetyevsk State Oil Institute. I didn’t plan to go to a foreign country, but my parents wanted me to study in Russia. I followed their advice and decided to send my documents to ASOI. I successfully passed my entrance exams and got a state-funded place.

I like the city and ASOI dormitories very much. I feel safe in Almetyevsk!

Kamil Gabitov, Kyrgyzstan

There is a Tatar expat community in Bishkek. They told me about this institute. I decided to study in Russia when I was at school.

The campus often holds various festivals and contests. They do everything we need to get acquainted and make friends with new people, learn about other cultures.

Jumanazar Kuliev, Kyrgyzstan

People often ask me why I chose Almetyevsk from all Russian cities. To be honest, the choice was obvious for me, because my friends studied in Almetyevsk. They spoke well of this city and ASOI. Local people are communicative. Besides, the region has a very convenient location for travel enthusiasts. It’s the heart of Russia.
KAZAN STATE ACADEMY OF VETERINARY MEDICINE NAMED AFTER N. E. BAUMAN

Kazan SAVM is the oldest higher education institution for veterinary science in Russia. It trains veterinarians, veterinary food hygienists, livestock engineers, agricultural process engineers who have excellent skills in their profession and are familiar with related areas, ready for continuous professional development, social and professional mobility.

Founded in 1873.

An affiliated member of the European Association of Establishments for Veterinary Education (EAEVE).

FACULTIES
- Veterinary Medicine
- Biotechnology and Standardization
- Additional Professional and Correspondence Education

TUITION FEES PER YEAR
- Bachelor's and Specialist's programs: 77,500—155,000 RUB (full-time studies)
- 28,000 RUB (extramural studies)

RUSSIAN UNIVERSITIES FOR VETERINARY SCIENCE
According to the information and educational portal "Education in Russia"
### ENROLLMENT CAMPAIGN—2021

<table>
<thead>
<tr>
<th>Degree level</th>
<th>Document submission</th>
<th>Entrance exams</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s and Specialist’s programs</td>
<td>June 18—July 17</td>
<td>July 19-29</td>
</tr>
<tr>
<td>Master’s programs</td>
<td>June 18—July 20</td>
<td></td>
</tr>
</tbody>
</table>

### ENTRANCE EXAMS
- Biology: July 19
- Russian language: July 20
- Mathematics: July 21

Applicants take entrance exams online in the form of written tests on the academy’s educational portal. After you submit all required documents, the academy will send you the instructions for getting access to its educational portal to take entrance exams.

### REQUIRED DOCUMENTS
- Application
- Enrollment consent
- Personal data processing consent
- A copy of the document attesting to the foreign citizen’s identity and citizenship in the Russian Federation
- A copy of previous foreign education (with a certified translation into Russian, if necessary)
- Photo

### ADMISSION OFFICE
- +7 843 273-96-46, +7 843 273-96-27
- priemksavm@mail.ru
- vk.com/kgavm_official
- 35, Sibirskiy Trakt, Kazan, 420029

### SCIENCE
- **Scientific schools** of anatomy, forensic pathology, therapeutic medicine, surgery, obstetrics, physiology, epizootology, animal husbandry, veterinary hygiene, microbiology
- > 400 textbooks, monographs and study guides on major subjects of veterinary medicine and animal science (some of them are translated into foreign languages)
- > 30 names of drugs, diagnosticums and innovative technologies introduced into production

### FIELDS OF STUDY AND MAJORS
- Veterinary Medicine (Biology and Pathology of Bees, Biology and Pathology of Small Animals, Veterinary Pharmacy, Quality and Safety of Raw Foods and Food Products, Cynology, Diseases of Young Animals)
- Veterinary and Sanitary Inspection
- Animal Science
- Technology of Production and Processing of Agricultural Products
Russian universities. Kazan SAVM

Kiril Todoroski, the winner of the republican award in the category of International Student of the Year in the Republic of Tatarstan

Students of the Pre-University Training Center (Sri Lanka, Egypt, Morocco, Algeria, Senegal, Cameroon), the 2019-2020 academic year

Among graduates are eminent scientists, academicians, laureates of national awards, ministers, deputies, heads of municipalities and veterinary services of Russian regions.

OUTSTANDING ALUMNI

Georgy Skryabin—Soviet microbiologist and biochemist, Academician of the Academy of Sciences of the USSR and the All-Union Academy of Agricultural Sciences

Joseph Butore—Vice-President of the Republic of Burundi

Khairulla Abdullin—Soviet microbiologist and epizootologist, the founder of Kazan Veterinary Microbiology School, Doctor of Veterinary Sciences, Honored Science Worker of the Tatar ASSR, the RSFSR

Andrei Studentsov—Soviet scientist, a specialist in veterinary medicine, veterinary obstetrics, Corresponding Member of the All-Union Academy of Agricultural Sciences

Mikhail Tushnov—Russian microbiologist and pathophysiologist, Academician of the All-Union Academy of Agricultural Sciences

Vasily Mosin—abdominal surgeon, Doctor of Veterinary Sciences, Honored Science Worker of the Tatar ASSR, the RSFSR

Nikolai Balakirev—Soviet and Russian scientist, a specialist in fur farming, Academician of the Russian Academy of Sciences

PRE-UNIVERSITY TRAINING CENTER
FOR FOREIGN CITIZENS

Subjects: Russian as a foreign language, mathematics, biology, chemistry

Duration September—July

Tuition fee 78,000 RUB

Students who have successfully completed the course get the certificate.

+7 843 273-97-84

interdep-kgavm@mail.ru

hedclub.com
INTERNATIONAL COOPERATION

- Internships and study and work placements at top European universities and research and education centers
- Agricultural internship as part of APOLLO e.V. program at German farm enterprises
- Participation in international congresses and conferences in Russia, CIS countries, and other countries

Bulgaria  Germany  
Burundi  Israel  
Denmark  Turkey

WORK PLACEMENT AND PRE-GRADUATION INTERNSHIP

Partner companies: Agrosila grupp, Ak Bars Agro Holding company, Aksu Agro, Bitaman, Krasny Vostok Agro holding company, Chelny Broiler, Biryuli, Plemreproduktor, Niva, Kamsko-Ustinsky Agricultural Production Cooperative, Idel, Druzhba Farming Enterprise, the Yaratel poultry farm in Laishevo, Sviyaga, Tukash, Tatmit Agro, the Abdarkhanov peasant farm enterprise, Navruz, Asyan, Shoybulaksky Stud Farm, Semenovsky Stud Farm, Agro Invest, and others.

Students also undertake their internships at the Therapeutic Consultative Center.

THERAPEUTIC CONSULTATIVE CENTER

- Treatment of sick animals
- Student internships and study and work placements: clinical examination of animals, sampling and analysis of various biological materials, establishing diagnosis using state-of-the-art equipment (U/S, X-ray unit), creating and keeping ambulatory medical records, surgical treatment

Students use the knowledge gained during internships for their course papers and graduation theses.

📞 +7 843 273-97-24
✉️ LKCKgavm@mail.ru

CENTER FOR THE PROMOTION OF TEMPORARY EMPLOYMENT OF STUDENTS AND THE EMPLOYMENT OF GRADUATES

- Advanced training for zoo veterinarians
- Student internships at specialized enterprises
- Job fairs and meetings with prospective employers

Head
Damir Khayrullin
📞 +7 843 273-97-74
✉️ centr.ksavm@yandex.ru

Performing an ultrasound on a dog at the Therapeutic Consultative Center
INFRASTRUCTURE

- 4 dormitories
- Specialized rooms and laboratories of technical training aids, occupational safety, water supply, machine milking, electric equipment, feed preparation, physiotherapy, orthopedics, X-ray radiography, electron microscopy, computer classrooms
- Training and Quality Assurance Committee
- Therapeutic Consultative Center
- Animal Feed Additives Production Facility
- Museums of forensic pathology, anatomy, parasitology, obstetrics, zoology, pharmacology

INTERNATIONAL STUDENT COMMITTEE

- Peoples' Friendship Festival: students from various countries show their talents, culture, traditions, and cuisine
- Turkmenistan Flag Day
- Victory Day
- Academic Sabantuy

Daria Frizen

+7 953 498-19-90

STUDENT LIFE

- The Sagadat vocal ensemble is the winner and laureate of numerous contests held in the city and republic
- The VetaStudioDance team: classical dance, contemporary, hip hop, modern dance, folk dances. The participant of the Opening Ceremony of the 2013 Summer Universiade in Kazan
- Classic theater, the Moroz po kozhe student pop sketch, the KVN (Club of the Funny and Inventive)
- Volunteer team
- Student media center
- 12 sports clubs
- Irbis Tourist Club is a two-time laureate of the republican award "Student of the Year of the Republic of Tatarstan" in the Best Social Organization category
Israt Oyshi, Bangladesh. Pre-university Training Center student

My dream was to enter the university where I would study space science. Soviet spaceman Yuri Gagarin and Tereshkova, the first woman in space, inspired me.

I wanted to study in Russia, but I had to learn Russian. To be honest, it was hard for me. Russian is difficult. But if you have good teachers and friends around you, you can do everything.

I was looking for a place to study Russian for a long time. I was comparing conditions and tuition fees. I chose Kazan and this academy. I’ve never regretted opting for this Center. After completing the courses, I will apply to one of the Moscow universities.

Al Amin Umaru Beyki, Republic of Chad. Kazan SAVM graduate

I liked studying at the academy very much because it is one of the oldest and best Russian higher education institutions. It has highly qualified teachers.

I came back home after graduation. I worked at a key veterinary laboratory, the vaccine production department. Then I moved to another department—the parasitology department. I really liked my work, and I decided to pursue a PhD degree. As I already knew how interesting it was to study at Kazan Veterinary Academy, I decided to continue my studies here. I recommend this academy to all my acquaintances and compatriots.

If you have any doubts about applying to the academy, put them off and apply. You won’t regret it!

Matias Aouendo, Republic of Benin. Kazan SAVM graduate

A big hello from Africa to everyone! I work as a teacher at the University of Biotechnology and Management in Benin. Besides, I breed rabbits and snails. In 2018 I completed my PhD degree at Kazan SAVM, defended my PhD thesis, and became the Candidate of Veterinary Sciences in Veterinary Pharmacology and Toxicology. The academy has experienced, open-hearted and great staff that always helped and supported us.

I advise all applicants to choose Kazan Veterinary Academy to fulfill their dream.
Kazan State Agrarian University

Kazan SAU is a university with huge traditions and cultural heritage. It trains specialists in agriculture, forestry, ecology, land management, and agricultural engineering, giving unique knowledge, widening the horizons, and giving confidence in the future.

Founded in 1922.

30 Bachelor’s Programs
1 Specialist’s Program
16 Master’s Programs
9 PhD Programs
22 Research Areas
8 Scientific Schools
2 Dissertation Councils
> 5,000 Students, including 120 international students
22 Research Areas
16 Scientific Schools

INSTITUTES
- Mechanization and Technical Service
- Economics
- Agricultural Biotechnology and Land Management

FACULTY
- Forestry and Ecology

Tuition fees per year
CIS countries
Bachelor’s and Specialist’s programs
89,000—105,500 RUB
Master’s programs 97,000—124,000 RUB
PhD programs 166,790 RUB
other countries
Bachelor’s and Specialist’s programs
130,590—150,100 RUB
Master’s programs 140,260—159,820 RUB
PhD programs 174,140 RUB

Kazan, Republic of Tatarstan, Russia

vk.com/club469531
instagram.com/kazangau

hedclub.com
**ADVANTAGES**

- Modern technologies and innovative equipment
- 70% of the learning process spent on practice
- Visual results of work

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**STUDENT RESEARCH**

- Around 30 scientific circles
- 26 research areas
- Student research conferences, contests of youth grants and awards, contests of research papers and youth projects, Olympiads, forums, the Beginner Farmer international business game

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**INTERNATIONAL DEPARTMENT**

**Timur Gazizullin**

📞 +7 843 567-46-13

✉️ interdep@kazgau.com

🌐 international.kazgau.ru

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**PRE-UNIVERSITY TRAINING FOR FOREIGN CITIZENS**

**Study areas:**

- Engineering: Russian language, mathematics, physics, computer science
- Medicine and Biology: Russian language, mathematics, biology, chemistry
- Economics: Russian language, mathematics, history, social science

**Guzel Fassahova**

📞 +7 843 567-46-30

✉️ job-kazgau@mail.ru
INTERNATIONAL COOPERATION

- Belarus
- Brazil
- Hungary
- Germany
- Kazakhstan
- China
- Cuba
- Netherlands
- Poland
- Slovenia
- USA
- Turkey
- Uzbekistan

- Academic exchange
- Agricultural internships and work placements: APOLLO, LOGO, PRAXX

MBA-AGribusiness
INTERNATIONAL PROGRAM

- 7 modules during two years in English and Russian
- Interactive classes with the international team of teachers and specialists
- Workshops, roundtable discussions, master classes from top industry experts, seminars, and case studies
- Distance independent learning
- One-to-one advice from teachers and specialists
- Internship at European companies and firms (the Netherlands, Germany, Belgium)
- Business English and computer technology

PRE-UNIVERSITY EDUCATION AND GRADUATE EMPLOYMENT CENTER

- Maintains employment collaboration with major agricultural companies (work placements and pre-graduation internships, job fairs, master classes, field classes, tours)
- Provides methodological, psychological, organizational support for students and graduates
- Offers complete and up-to-date information about employment on the university’s official website
  +7 843 236-66-71, 567-46-30
  trud@kazgau.com

STUDENT BRIGADES

Over 20% of full-time students undertake their work placement in student brigades
- 11 brigades
- > 1,500 students
- Average wage is 12,225 RUB
- Areas of activity: mechanization, landscaping and infrastructure development, crop production, mechanical engineering, plant protection, volunteering

To promote employment, the university maintains close collaboration with the Ministry of Agriculture and Food of the Republic of Tatarstan.
PROFESSIONS OF THE FUTURE

- **Digital Economy**: your path to large companies’ modern management systems
- **Biotechnology**: make new scientific discoveries in agriculture
- **Automation and Robotization**: become an engineer of the future with a sought-after profession

OUTSTANDING ALUMNI

**Rustam Minnikhanov**—President of the Republic of Tatarstan

**Mintimer Shaimiev**—First President of the Republic of Tatarstan

**Marat Zyabbarov**—Deputy Prime Minister of the Republic of Tatarstan—Minister of Agriculture and Food of the Republic of Tatarstan

**Ilgizar Zaripov**—First Deputy Minister of Forestry of the Republic of Tatarstan

**Marat Zaripov**—Executive Director of the State Housing Fund under the President of the Republic of Tatarstan

**Dzhaudat Fayzrakhmanov**—Doctor of Economic Sciences, Professor, Honored Science Worker of the Russian Federation and the Republic of Tatarstan, Full Member of the Academy of Sciences of the Republic of Tatarstan, Academician of the International Higher Education Academy of Sciences, Honored Worker of Higher Professional Education of the Russian Federation

The university can promise its graduates 100% employment with decent wages

Agricultural organizations and companies highly value the professional competencies of recent Kazan SAU graduates.

PARTNERS

- Rostselmash
- Avgust Company
- Bionovatik
- Krasny Vostok Agro
- Agrosila Holding
- Promintel-Agro
- Tatar Research Institute of Agriculture of the Russian Academy of Agricultural Sciences
- Ak Bars Agro
- KamAZ
- Maysky greenhouse facility
- EkoNiva-APK Holding
INFRASCTURE

- Modern and comfortable dormitories, canteens, buffets, cafés
- Research library
- Production and Training Center
- Customer Application Center
- History Museum
- Landscape Design Center
- Agroecology Research Center
- Cadastre and Land Management Center
- Research laboratory of biotechnologies and molecular genetics of animals and plants
- Pomological garden
- Small innovative enterprises: Agrobiotechnopark, Resurs, Intehagro

DORMITORIES

- Comfortable living conditions
- Individual study room equipped with computers
- Dancing rooms and gyms
- Security is ensured by the professional guard service

STUDENT ORGANIZATIONS

- Theater
- 1А and 1Б Dormitory Council
- VMESTE club
- Security service
- Iskorka volunteer movement
- LOOK media center

hedclub.com
Zevdie Abigail Endalkachev, Ethiopia

My university is a place where I became an adult. Kazan SAU is not only the university where I got my education but also my second home. I met a lot of great teachers, professors, and fellow students here.

I am grateful to the university for my upbringing and excellent education. Here I realized who I was.

I like everything about my university, including the rich history of my faculty. I am proud to be a graduate of this great university.

I am so happy to have chosen Kazan SAU.

Abdullahi Mohamed Ibrahim, Somalia

I’ve been pursuing my Master’s degree at Kazan State Agrarian University for almost a year. I am majoring in Agricultural Mechanization Technology and Equipment.

My teachers are friendly, the quality of education is excellent. I like the practical side of university study most of all. After completing my Master’s degree, I plan to pursue a PhD degree.

Ilnur Nasyrov, Kazakhstan

I like Kazan very much. This city is friendly, safe, and full of cultural attractions. Kazan SAU gives us state-of-the-art and practical knowledge.

The dormitory I live in is comfortable and well-furnished. We have Wi-Fi and can do sports here. Each educational building has a café offering quite affordable prices.

I am satisfied with my choice and very happy to progress and rise to the top with Kazan SAU!

Kemran Makhtumov, Turkmenistan

I like that our teachers treat students with respect and try to help us, though we have some troubles with the Russian language. We gain state-of-the-art knowledge. I am sure that I will easily find a job and start a successful career with the Kazan SAU diploma!
KSUAE is a modern center for education, research and innovation with high creative potential. It trains highly qualified specialists for architecture and civil engineering, the housing and utility sector, and the road transport industry of the Republic of Tatarstan and the Volga Region.

Founded in 1930.

### Tuition fees per year

**full-time study**
- Bachelor's programs ≥ 130,000 RUB
- Master's programs ≥ 137,900 RUB
- Specialist's programs 147,900 RUB

**extramural study**
- Bachelor's programs ≥ 83,200 RUB
- Master's programs ≥ 127,400 RUB

The university only trains specialists in specialized fields of study.

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**INSTITUTES**

- Architecture and Design
- Civil Engineering
- Building Technology, Engineering and Ecology Systems
- Transport Structures
- Economics and Construction Industry Management

Kazan, Republic of Tatarstan, Russia

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hedclub.com
Russian universities. KSUAE

KEY RESEARCH AND EDUCATION CENTERS

- Center for Testing and Designing Building Structures "Strength"
- Architecture and Education Space "BFFT.space"
- Center for Engineering Systems in Construction "Systems"
- Center for Building Materials and Technologies "Technology"
- Road and Transport Construction Center "Roads"
- Urban Development Center "URBAN PLANNING"
- Center for Information Systems in Construction "Digital"
- Center for Reconstruction and Restoration of Architectural Heritage "Heritage"

FIELDS OF STUDY

- Architecture
- Reconstruction and Restoration of Architectural Heritage
- Design of Architectural Environment
- Urban Planning
- Design
- Civil Engineering
- Information Systems and Technologies
- Technosphere Safety
- Land Management and Cadastres
- Technology of Transport Processes
- Land Transportation and Technological Complexes
- Management
- Housing and Facilities Infrastructure
- Construction of Unique Buildings and Structures

INTERNATIONAL STUDENTS DEPARTMENT

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interksaba@mail.ru

ADMISSION OFFICE

+7 843 510-46-50
priem@kgasu.ru

ENTRANCE EXAMS for foreign citizens

<table>
<thead>
<tr>
<th>Fields of study</th>
<th>State-funded places</th>
<th>Fee-paying places</th>
</tr>
</thead>
<tbody>
<tr>
<td>Architecture</td>
<td>Mathematics, Russian language, creativity exams—natural light-tone drawing, composition of geometric bodies (partially inserted, “cut” into each other), technical drawing, composition</td>
<td>Russian language, natural light-tone drawing, composition of geometric bodies (partially inserted, “cut” into each other)</td>
</tr>
<tr>
<td>Civil Engineering</td>
<td>Mathematics, Russian language, elective exam (computer science and ICT, physics, or chemistry)</td>
<td>Russian language</td>
</tr>
<tr>
<td>Economics</td>
<td>Mathematics, Russian language, elective exam (computer science and ICT, social science, history, or English language)</td>
<td>Russian language</td>
</tr>
</tbody>
</table>

Those applying for state-funded places must arrive in Kazan to take entrance exams.

Those applying for fee-paying places will take their entrance exams online using Zoom.

You must have WhatsApp installed on your phone (the number you specified in your application).

FIELDS OF STUDY

- Architecture
- Reconstruction and Restoration of Architectural Heritage
- Design of Architectural Environment
- Urban Planning
- Design
- Civil Engineering
- Information Systems and Technologies
- Technosphere Safety
- Land Management and Cadastres
- Technology of Transport Processes
- Land Transportation and Technological Complexes
- Management
- Housing and Facilities Infrastructure
- Construction of Unique Buildings and Structures

More information about fields of study and majors

INTERNATIONAL STUDENTS DEPARTMENT

+7 843 526-93-17
interksaba@mail.ru

ADMISSION OFFICE

+7 843 510-46-50
priem@kgasu.ru

PRE-UNIVERSITY TRAINING CENTER FOR FOREIGN CITIZENS

Russian as a Foreign Language course

Duration October–May

Tuition fee 100,000 RUB
**TEN DAYS PRIOR TO ARRIVAL IN KAZAN**

- Send a copy of the document you need to enter Russia, inform the university about your arrival date and border crossing point (name of the airport, or crossing point when traveling by train or by road).
- In Russia, you must retake a PCR test within 72 hours (you can do it at the airport). After submitting the results of two negative PCR tests, you will be allowed to take entrance exams.

**UPON ARRIVAL IN KAZAN, YOU MUST SUBMIT THE FOLLOWING**

- Medical certificate with a notarized translation into Russian.
- Results of fresh blood tests and fluorography examination.
- Vaccination certificate.
- Certificate of negative Covid-19 test (PCR test) taken at least 72 hours before you arrive in Russia.
- 6 photos (3×4 cm).

**DOUBLE DEGREE PROGRAM**

Russia’s unique international project in Architecture and Civil Engineering.

**Bachelor's programs (BSc Courses)**

Architecture, Civil Engineering, Building Design, and Information Systems in Architecture and Civil Engineering.

- University of East London (UEL), Great Britain.

**ITALIAN CENTER FOR EDUCATION AND CULTURE IN THE REPUBLIC OF TATARSTAN**

It aims to promote Italian culture and the Italian language in Tatarstan, establish partnership relations among the universities, cultural workers, organize staff and student exchange between the universities of Tatarstan and Italy.

It was established at the International Relations Department.

**CAMPUS**

Cozy European-style campus in the city center

- Comfortable dormitories: rooms accommodate two or three persons, shower and toilet rooms are located in blocks, the kitchen is on the floor.
- Modern research and education centers.
- The KSUAЕ multifaceted sports center is the 2013 Summer Universiade facility.
- The Mesha sports and recreation camp.
- The canteen is one of the coziest places in the university, where you can have tasty and cheap meal.
- Comfortable, light, and spacious assembly hall for student events.
- A parking lot for students and staff.

hedclub.com
WORK PLACEMENT

For effective practical training, KSUAE assigns responsible supervisors for all institutes and departments of the university.

- Self-presentation and career guidance advice
- Informing students about the job market situation

EMPLOYMENT AND INTERNSHIP CENTER

The staff members will help you make a resume, give you recommendations on how to pass an interview, and inform you about employment opportunities, taking into account your education.

Head
Anna Zaripova
📞 +7 927 243-75-26
✉️ zaripovaan@yandex.ru

FOREIGN PARTNERS

- Great Britain
- Italy
- Germany
- Portugal
- Greece
- South Korea
- Egypt
- Kyrgyzstan
- Azerbaijan
- Tajikistan
- Uzbekistan
- Armenia

All KSUAE graduates have general civil engineering skills. They can successfully work with geodetic equipment, know the basics of architectural design and structural analysis, can use construction industry technologies, which adds to the diversity of their future employment opportunities.

KSUAE GRADUATES

93% HAVE A JOB
90% RECEIVE SPECIALIST TRAINING APPLICATIONS FROM ENTERPRISES

Active members of KSUAE’s Association of Foreign Students visited the Bolgar Historical and Architectural Complex
GRADUATES AND STUDENTS’ WORKS

• Kul Sharif Mosque
• The Lazurnye Nebesa (Blue Skies) residential estate
• The Korston hotel, shopping and entertainment center
• The Basket Hall sports center
• The GUM shopping center in Kazan
• Improvement of the garden square near the Civil Acts Registration Office in the Kirovsky District as part of the 100 Garden Squares program
• Examination of the Kazan Arena stadium foundation
• Designing building structures of the Kazan international airport terminal
• Designing reinforced concrete rings for building the Kazan metro
• Designing the Mordovia Arena stadium stands for the FIFA World Cup
• Design of the temporary roof of the Kazan Arena stadium for the 16th FINA World Championships
• Installation of polymer composite reinforcement at the Kazan airport ramp
• Restoration of Merchant Sergei Zemlyanov House
• Restoration of the Pentecost Church in Sukonnaya Sloboda (Cloth Settlement) in Kazan

ASSOCIATION OF FOREIGN STUDENTS

• Assistance in social adaptation to Russia
• Legal and social support
• Cultural and sports events

SPORTS

• KSUAЕ students are winners of the University Spartakiad that includes 31 sports, international competitions
• The Tozuche sports center includes a hall for sports games, a wrestling hall, a strength sports gym, a boxing hall, an aerobics hall, a table tennis hall
Fanila Miguel, Mozambique

It was strange for me to find myself in cold and snowy Russia after the warm climate of the Indian Ocean and its warm breezes. But I fell in love with this country with all my heart: the climate, the seasons, and the country with lots of cities, traditions, and, above all, hospitable, good-natured people.

Needless to say, it was difficult to memorize Russian verbs, the complex grammatical system of nouns, get accustomed to and understand fluent speech. To cope with the difficulties of the Russian language, I read a lot, listen to music by Russian composers, watch Russian movies.

I haven’t decided yet whether I’ll stay and work in Russia or not. I feel homesick. But with every passing day, I become more and more attached to my university, teachers, the most beautiful Russian city—Kazan. I am so happy to study at one of the top universities—KSUAE and live in the third capital of Russia.

José Sílvio Camutenya, Angola

I’ve been living and studying in Russia for two years already. I see no difficulty in studying Russian because I have great teachers. They play a key role in international students’ life because they lay the groundwork for the perception of the Russian culture.

The Internet is of great help to me when I prepare for my classes. You can find various textbooks, study aids, tests on the Web. Actually, I enjoy studying the materials from different Russian sources.

The most difficult thing about learning Russian is the fear of making a mistake when communicating with Russians. If you overcome this fear, you will succeed.

I really like taking part in the university's social life. Sometimes I feel homesick. But I have great friends, fellow students, those who are always ready to help me.

I am very fond of Russian classical literature and often read poems by Alexander Pushkin and learn them by heart. Wherever I am, whatever the future holds for me, I will always love Russian culture and literature.
Kazan State Institute of Culture is a leading regional center for culture, science, education, and arts that combines classical traditions of higher education with state-of-the-art educational technologies.

Founded in 1969.

The institute shows high young people's activity and ranks second in youth policy among Kazan universities.

Kazan, Republic of Tatarstan, Russia

4 FACULTIES
18 BACHELOR'S PROGRAMS
9 SPECIALIST'S PROGRAMS
7 MASTER'S PROGRAMS
4 PHD PROGRAMS
4 APPRENTICESHIP PROGRAMS

> 1,600 STUDENTS, including > 60 international students

vk.com/kazgik
instagram.com/kazgik_official
facebook.com/KazSICofficial

FACULTIES

• Socio-cultural Technologies and Intelligent Systems
• Higher School of Art
• Innovations and Traditions of National Art Culture
• Theater, Cinema and Television

Tuition fees per year

Full-time study

Bachelor's and Specialist's programs 123,330—246,530 RUB
Master's programs 132,470—135,470 RUB

Part-time study

Bachelor's and Specialist's programs 121,750 RUB
Master's programs 131,950 RUB

Extramural study

Bachelor's and Specialist's programs 51,600—66,200 RUB
Master's programs 41,400—64,600 RUB

 hedclub.com
Russian universities. Kazan State Institute of Culture

ENROLLMENT CAMPAIGN—2021

<table>
<thead>
<tr>
<th>Degree level</th>
<th>Bachelor’s and Specialist’s programs</th>
<th>Master’s programs</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>full-time</td>
<td>part-time and extramural</td>
</tr>
<tr>
<td>Document submission</td>
<td>June 19—July 14 for those taking the Unified State Exams</td>
<td>June 19—July 24 for those taking the Unified State Exams</td>
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<tr>
<td></td>
<td>June 19—July 29 for those taking internal exams</td>
<td>June 19—July 21 for those taking internal exams</td>
</tr>
<tr>
<td>Entrance exams</td>
<td>July 15—July 29</td>
<td>July 23—July 29</td>
</tr>
</tbody>
</table>

Kazan State Institute of Culture is a leading scientific center of the Middle Volga region that conducts research on the development of world culture, national cultures of the Volga region’s people, library studies, socio-cultural activity, folklore, performing arts, musical art, choreography, and visual arts.

SCIENCE

5 SCIENTIFIC SCHOOLS
10 RESEARCH AREAS
3 DISSERTATION COUNCILS

INTERNATIONAL MOTHER LANGUAGE DAY

- Russian Language Olympiad
- Intellectual game “The World of Russian Phraseology”
- Literary lounge: participants recite poems in their mother languages and Russian and Tatar poetic masterpieces

POPULAR FIELDS OF STUDY

- Tourism
- Pedagogical Education
- Archives and Records Management. Library and Information Activity
- Arts and Humanities. Theory and History of Arts
- Cultural Studies
- National Art Culture. Socio-cultural Activity
- Acting. Dramatic Art
- Instrumental Performance. Musicology and Musical Applied Arts. Folk Singing
- Choreography
- Theater Directing. Film and TV Directing. Film Photography. Producer Business
- Decorative and Applied Arts and Crafts. Monumental Arts. Painting. Design

The programs are taught in Russian.

ADMISSION OFFICE

+7 843 277-59-17
priem@kazgik.ru

PREPARATORY COURSES

Duration: June 30—July 10, 2021
Tuition fee: 8,800—16,500 RUB
**INFRASTRUCTURE**

- Dormitory
- Innovative educational centers for knowledge transmission
- Library with an electronic reading room and a periodicals room
- Learning laboratories
- A large concert hall, an educational theater, dance halls
- Museum of History of Kazan State Institute of Culture
- Two sound recording studios, a TV studio, a stage, a cinema and photo laboratory
- Workshops for classes and creativity in the field of decorative and applied arts, fine arts, visual arts, classrooms for vocal and instrumental training
- Itil Sports Center
- Medical center

**ENGINEERING CENTER**

- Three research and testing laboratories:
  - fashion design
  - artistic wood processing
  - art pottery
- Designing and automating industry-specific business processes
- Conducting research and developing a database
- Creating new designs and manufacturing technologies for modern clothing with national elements
- Developing and introducing intellectual products
- Providing engineering services using a virtual simulator

**INTERNATIONAL COOPERATION**

> 30 foreign partners

- Academic exchange with partner universities of Kazakhstan
- Joint projects with Alliance Française in the field of cinematography, choreography, and musical art
- Cooperation with the Islamic Republic of Iran in the field of cinema and photographic art, protection of cultural heritage, and book publishing
- Master classes from teachers and students in Hungary, Senegal, South Africa
- Cooperation with representatives of Vietnam and Indonesia as part of the WorldSkills world championship

**DEPARTMENT OF CREATIVE, PROJECT AND INTERNATIONAL ACTIVITY**

Rafael Khayrullin

📞 +7 843 277-53-50

📧 artotd@kazgik.ru
Graduates work in various areas of culture, professional art, at social and government agencies, libraries and museums, theaters and clubs of Tatarstan, the Volga region, and Russia. Many of them have prestigious awards for their professional achievements. Among them are honored members of the creative community, People’s Artists, scientists, educators, and eminent figures in other important areas of humanities, laureates of Russian and international contests.

**INTERNSHIPS AND EMPLOYMENT**

- Students undertake internships and work placement with subsequent employment at theaters, museums, philharmonics, libraries, archives, children’s music schools and art schools, youth centers, culture and leisure centers, travel agencies, TV and radio companies, motion picture companies, unions of theater workers and composers of the Republic of Tatarstan
- Every year, the institute holds a single career day with the participation of employers from Tatarstan and neighboring republics who present current job openings
- Employers take part in the learning process, final state certification, exams

**CENTER FOR LIFELONG EDUCATION AND ADVANCED TRAINING OF CREATIVE AND MANAGERIAL PERSONNEL IN THE SPHERE OF CULTURE**

- 15 professional retraining programs
- 22 advanced training programs

The center provides training as part of the Creative People federal project of the Culture national project involving leading specialists in culture and arts, socio-cultural sphere, cinema, museum and library studies.

**Classes are conducted offline and online.**

**Elina Tuganova**

📞 +7 843 277-55-70
✉ npkultura_kazgik@mail.ru
EVENTS

- International, all-Russian contests and festivals
- Research and practice conferences, webinars, intellectual competitions
- Concert programs and programs adapted for the stage, exhibitions of the degree-granting art departments' creative works
- Film festivals, photo exhibitions
- Science education lectures “Famous Scientists for Young People”
- Meet-the-Artist Events as part of the Life of Outstanding People project

ADAPTATION

The Psychosocial Service offers successful workshops to adapt students to a new learning environment at the university. It develops communication and confidence behavior skills, ensures students' unity and their closer interaction.

- Stress management
- Communicative competence
- Preparation for exams
- Effective self-presentation
- Goal-setting
- Leadership qualities
- Time management
- How to pass an interview
- Creativity and me
- Self-fulfillment in creativity
- Find a common language with fellow students
- We belong together
Akhmajon Oev, Tajikistan

Was it difficult for me to enter a Russian university? I didn't have a lot of difficulties, but I was scared. After all, Russia was quite a different country. I was very nervous about whether I'll be able to live and study here. I had come two months before the exams started, and I almost didn't know Russian. My adaptation went well, but I had a language barrier. Russians differ from my compatriots. They are very serious. I think it's because of the cold.

Now I am studying at the Faculty of Theater, Cinema, and Television. My major is Television Producing. I take part in international film festivals, events held by the Assembly and Tatarstan Peoples’ Friendship Center.

Kevin D’arc, Brazil

Before entering a Russian university, I had been trying my hand in different professions and changed three faculties: political studies, visual art, IT. But my life is inextricably linked with cinema. I've been shooting since I was four years old. In 2018 I won a grant for studying in Russia.

Why did I decide to come here? I don't know. I just took an interest in it. In the beginning, I had some difficulties and was cold. When I came to Russia, I only knew one word "privet". Russian is very difficult, but I speak it, as you can see. Local people are gloomy, but only at first glance. If you get on well with Russians, you'll see that they are kind and sympathetic.

Bakhtierzoda Shakhzod Bakhtier, Tajikistan

Preparing for my university entrance exams, I was working hard and was nervous. And finally, I got a quota in Kazan. I had some difficulties, but I got over them. I adapted very well. I improved my Russian, got acquainted with quite a different culture and life. Russians are substantially different from my compatriots. For the most part, these differences are related to religious confessions. But I like living here.
Kazan State Medical University
Of the Ministry of Health of the Russian Federation

8 Faculties
65 Departments
58 Scientific Schools
2 Bachelor’s Programs
7 Specialist’s Programs
48 Residency Programs
39 PhD Programs
4 Secondary Vocational Education Programs
> 1,500 Staff Members
> 6,000 Students and Residents
> 1,800 International Students from 53 countries

Kazan SMU is the Russian medical science and medical education leader, the center for the development of new medical, pharmaceutical and social technologies of the 21st century.

Among the graduates of Kazan Medical School are over 30 Academicians and Corresponding Members of the Academy of Sciences and the Academy of Medical Sciences of Russia.

Kazan SMU is an open university: every fifth student is a foreign citizen.

Founded in 1814.

Tuition fees per year
Bachelor’s programs ≥ 126,890 RUB
Specialist’s programs ≥ 200,000 RUB

• Institute of Pharmacy
• Medical and Pharmaceutical College

Kazan, Republic of Tatarstan, Russia

Doors Open Day 2021
Virtual Doors Open Day
Answers to applicants’ questions

vk.com/kazangmu
instagram.com/studmedunion
facebook.com/kazangmu

Top 10
Overall ranking
6 Medicine and Healthcare

Top 50
Overall ranking
4–8 in Russia
Good Health and Well-being

hedclub.com
**FACULTIES**

- General Medicine
- Pediatrics
- Preventive Medicine
- Dentistry
- Medicine and Biology
- Social Work and Higher Nursing Studies
- International Students
- Advanced Training and Professional Retraining of Specialists

Kazan SMU is a satellite university of Innopolis University in Digital Health

**INTERNATIONAL PROGRAMS**

- Double degree program in General Medicine Tashkent Medical Academy, Uzbekistan
- Academic exchange programs Karaganda State Medical University, Kazakhstan
- Clinical student and staff internships as part of the Global Health program:
  - University of Vermont, USA
  - Western Connecticut Health Network, USA
  - Makerere University, Uganda
  - Ibero-American University, Dominican Republic
- The Algarysh grant from the Tatarstan Republic Government provides training, retraining, and internships at Russian and foreign educational and scientific institutions
- International internships TaMSA-IFMSA

**ENROLLMENT CAMPAIGN—2021**

<table>
<thead>
<tr>
<th>Period</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>June 18—September 17</td>
<td>document submission</td>
</tr>
<tr>
<td>June 18—September 31</td>
<td>enrollment in the preparatory department</td>
</tr>
<tr>
<td>August 25—October 23</td>
<td>entrance exams</td>
</tr>
</tbody>
</table>

Enrollment deadline November 1

**ENGLISH-TAUGHT PROGRAMS**

- General Medicine
- Dentistry
- Pharmacy

**RESIDENCY PROGRAM**

Kazan SMU offers a residency program in Internal Diseases according to CanMEDS standards. The best clinics in Kazan provide clinical training.

Duration 4 years

**PREPARATORY DEPARTMENT FOR FOREIGN CITIZENS**

**Subjects:** Russian as a foreign language, physics, mathematics, chemistry, biology

**Start** October 1

**Duration** 9 months

**Tuition fee** 130,000 RUB
INTERNATIONAL SCIENTIFIC BOARD OF KAZAN SMU

- Expands cooperation in science, education and innovation with foreign scientific and educational institutions, clinical medical centers
- Enhances Kazan SMU’s authority and boosts its ranking positions in the global research and education space
- Recruits the best teachers, researchers, clinical physicians, students for Kazan SMU

Among the board members are eminent foreign medical scientists, world-famous doctors and medical education experts.

Kazan SMU is the only member of the Royal College of Physicians and Surgeons of Canada in Russia and Eastern Europe and the first Russian university to undergo international accreditation according to the World Federation of Medical Education (WFME) standards.

FOREIGN PARTNERS

- Italy
- USA
- Uganda
- Kazakhstan
- Kyrgyzstan
- Uzbekistan
- Belarus
- Lithuania
- India
- Dominican Republic
- China
- Iran
- Ireland
- Japan
- Spain
- Turkey
- Armenia
- Canada
- Hungary
- Vietnam
- Germany

INFRASTRUCTURE

- 4 educational and laboratory buildings
- 5 dormitories: libraries, Internet, recreation rooms, gyms, a shower, laundry and ironing rooms
- Research library
- Central research laboratory
- Stem cell bank
- Research and education centers: Molecular and Cellular Medicine, Basic and Applied Neurophysiology, Development of New Drug Products and Drug Delivery Systems
- UNESCO Chair in Bioethics
- Kazan SMU History Museum
- Anatomical theater
- Health law clinic, dental clinic
- Medical and Pharmaceutical College
- Department of Innovative Projects and Programs
- The Pharmexpert regional research and test center
- Medical Education Research Center

Research activities
Information for international students
For first-year students.pdf

Anatomical theater
International students in the research library
**OUTSTANDING ALUMNI**

Nikolai Semashko—doctor, the Soviet public health promoter

Zinovy Soloviev—one of the Soviet public health promoters, Deputy People's Commissar for Health of the RSFSR

Sergei Kurashov—Soviet public health worker and public figure, Corresponding Member of the Academy of Medical Sciences of the USSR, Minister of Health of the USSR

Alexander Tsaregorodtsev—Soviet and Russian pediatric physician and statesman. Doctor of Medical Sciences, Professor. Honored Physician of the Russian Federation. Minister of Health of the Tatar ASS

Alexander Baranov—Soviet and Russian pediatric physician, Doctor of Medical Sciences, Professor. Full member of the Russian Academy of Medical Sciences and the Russian Academy of Sciences, the RAS Presidium Member

Ayrat Farrakhov, Boris Mendelevich, Sergei Kazankov—Deputies of the State Duma of the Russian Federation

Zaza Bohua—Rector of Tbilisi State Institute for Advanced Medical Education, former Minister of Health of Georgia

Leonid Osipov—deputy speaker of Israeli Knesset

Vasily Mosin—Olympic double trap medalist

**WORK PLACEMENT**

**Specialties:** general medicine, pediatrics, preventive medicine, dentistry, pharmacy, social work and higher nursing studies, medical biophysics, medical biochemistry.

**Partners from the Tatarstan Republic:** the Ministry of Health, the Federal Service for Surveillance on Consumer Rights Protection and Human Wellbeing, the Pharmacy Administration, the Ministry of Labor and Social Protection, the Ministry of Youth Affairs, Sports and Tourism, the Head Bureau of Medical and Social Assessment, the regional office of the Pension Fund of the Russian Federation.

Partners from the Mari El Republic and other regions of Russia.

**DEPARTMENT OF INNOVATIVE PROJECTS AND PROGRAMS**

- 25 contract research partner organizations all over the world, including Parexel, Worldwide Clinical Trials (USA), F. Hoffmann-La Roche (Switzerland), Quintiles GmbH (Austria)
- 60 studies in various areas every year
- Accredited clinical facilities, state-of-the-art diagnostic and laboratory equipment

**IRINA STUDENTSOVA STUDENT SCIENTIFIC SOCIETY**

- 60 student scientific circles
- International Youth Scientific Medical Forum "White Flowers"
- Science fairs aimed to familiarize students with research at a medical university

**PROFESSIONAL CAREER CENTER**

- +7 843 236-06-13
- job@kazangmu.ru
INTERNATIONAL FRIENDSHIP CLUB

International students take part in festivals of national cultures, visiting sessions of the club, and other events, visit theaters, get acquainted with the culture and history of Tatarstan and Russia.

IFC Head, supervisor of groups of international students studying in English
Aislu Gayfullina
iaislu-gg@yandex.ru

STUDENT COUNCIL FOR QUALITY OF EDUCATION

Tutors
Tutors help first-year students adapt to the student environment.

vk.com/tutor_ksmu

Mentors
Mentors help applicants gain insight into the enrollment campaign and aspects of studying at Kazan SMU.

vk.com/abiturkgmu

STUDENT LIFE

• The Student Club comprises the Grom theater studio, the Astra dance studio, the vocal studio, the Adrenalin cheerleading and aerobics teams, the MDFamily dance studio
• Debate and elocution club
• Brain club
• The Sports Club comprises 16 clubs, the Adrenalin cheerleading squad, the Tulpar aeronautical club, the Bentos diving club
• Student media center
• Volunteer movement
• Aesculapius Student Brigades Office

SECURITY SERVICE

• Ensures safety and security in the dormitories and during mass cultural events in the republic and at the university
• Holds military-patriotic events and takes counterterrorism measures

vk.com/ssbksmu
Farima Behbudi, Iran

I am studying Russian online at Kazan Medical University. Our teacher teaches us to speak, read and write in Russian, tells us about famous scientists (Newton, Lomonosov), composers (Tchaikovsky, Beethoven), painters (Shishkin, Repin), hero Shavarsh Karapetian. She teaches us to be kind and hard-working.

I believe that we really need such psychological support during the pandemic when students can’t come to Russia to immerse themselves in the cultural and linguistic environment. Studying at the preparatory department of Kazan SMU, I felt like a scientist. Under the supervision of my teacher Leisan Galiakhmatovna Ibragimova, I took part in five language Olympiads, literature and poetry contests, the university student conference.

In this academic year, I’ve learned how to speak at conferences, make presentations, set goals and objectives in my research paper. I’ve also realized that I like to be a winner and leader. I will need this experience when I study at Kazan SMU’s Faculty of General Medicine.

I am also studying mathematics, physics, chemistry, and biology.

Ishara De Silva, Sri Lanka

I am studying at the preparatory faculty to learn Russian for my future life in Russia and to prepare for a degree program. I want to enter Kazan SMU to study medicine and become a surgeon.

I studied Russian at the Faculty of International Students, so I took part in language Olympiads, the Total Dictation—2021, the essay contest dedicated to the International Mother Language Day, and other contests. I managed to win prizes and get the winner’s certificates. University education is a research experience that I will need when I study at the Faculty of General Medicine.

Russian language teacher Leisan Galiakhmatovna helped me prepare for the student conference organized by the university. I took first place.

I’d like to say many thanks to all my teachers, especially the Department of Russian and Tatar Languages, for the excellent language courses and home-like environment in our group. I am so happy to study at the preparatory faculty of the well-known Russian university because it’s a new experience for me.
KSPEU is a leading specialized power engineering university in Russia. It has been training specialists for power engineering and industry of Russia, CIS countries, and other foreign countries for over 50 years. It is a member of the Power Engineering Educational Consortium.

**Founded in 1968.**

**Tuition fees per year**

113,600—171,100 RUB

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**ENGLISH-TAUGHT MASTER’S PROGRAM IN SMART ENERGY SYSTEMS**

The program is delivered as part of the Establishing Smart Energy System Curriculum at Russian and Vietnamese Universities (ESSENCE) project under Erasmus plus.

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hedclub.com
### ENROLLMENT CAMPAIGN—2021

<table>
<thead>
<tr>
<th>Degree level</th>
<th>Bachelor’s programs</th>
<th>Master’s programs</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>state-funded places</td>
<td>fee-paying places</td>
</tr>
<tr>
<td>KSPEU starts accepting documents</td>
<td>June 1</td>
<td></td>
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<tr>
<td>Document submission deadline</td>
<td>July 20</td>
<td>August 26</td>
</tr>
<tr>
<td>Entrance exams deadline</td>
<td>July 29</td>
<td>August 27</td>
</tr>
<tr>
<td>Enrollment consent submission deadline</td>
<td>August 11</td>
<td>August 27</td>
</tr>
<tr>
<td>Enrollment orders</td>
<td>August 17</td>
<td>August 30</td>
</tr>
</tbody>
</table>

**INTERNATIONAL AFFAIRS DEPARTMENT**

- Migration registration
- Adaptation activities
- Advice during studies

**Regina Arslanova**

- +7 843 519-43-73
- r.a_arslanova@mail.ru, cio_kgeu@mail.ru

**ADMISSION OFFICE**

- +7 843 519-42-42
- Executive secretary
  - +7 843 519-42-23
  - postupi.kgeu.ru
  - pk@kgeu.ru
- 51, Krasnoselskaya Street, Bld. B, Room 100 (Kozya Sloboda metro station), Kazan, 420066

**DEPARTMENT OF PRE-UNIVERSITY TRAINING OF FOREIGN NATIONALS**

**Subjects:** Russian as a foreign language, mathematics, physics, chemistry,informatics (and biology, if a sufficient number of students are enrolled to make a group).

- Special Russian language study program
- High-quality teaching
- Positive student testimonials
- Guaranteed accommodation on the university campus
- Familiarization with the Russian education system
- Adaptation programs

**Duration** 10 months (October–July)

**Tuition fee** 89,700 RUB

**Director**

- Radik Zaynullin
  - +7 843 519-42-24
  - z_guzel_cdo@mail.ru

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**ADMISSION OF FOREIGN CITIZENS**

**www.hedclub.com**
**Russian universities. KSPEU**

**INFRASTRUCTURE**
- 6 educational and laboratory buildings
- 4 comfortable high-rise dormitories within walking distance of the educational buildings
- The library with a complete literature stock
- Technology park: the engineering center "Computer Simulation and Engineering in Power Engineering and Power Engineering Industry"
- Unique training and production ranges: 110/10 kV Substation, 0.4–10 kV Distribution Network, Heating Supply Range of the Housing and Utility Sector
- Danfoss Multidisciplinary Science and Technology Center and Evan Research and Education Center
- ElectroSkills Applied Competencies Center established with support from Schneider Electric
- Energy Efficiency Technology and Competency Center
- Schneider Electric, Bosch, Siemens, Maxim classrooms and laboratories, a physical and chemical testing laboratory
- VOMM, SARAD engineering centers
- Youth Business Incubator
- Energy Youth Innovation Center
- Interactive museum: backlighting, an audio guide in three languages, a film demonstration panel
- The Shelanga sports and recreation camp **vk.com/shelangakgeu**

**INSTITUTES**
- Electric Power Engineering and Electronics
- Heat Power Engineering
- Economics and Information Technologies
- Continuing Professional Education

**SCIENCE**
KSPEU is a university that is dynamically developing in the field of science and innovations. The strategic priorities of KSPEU’s research are aimed to implement the priority areas of the science and technology development strategies of Russia and foreign countries:
- Transfer to advanced digital smart manufacturing technologies, robot systems, new materials and design methods
- Transfer to environmentally-friendly and resource-saving power engineering, efficiency improvement of production and deep conversion of raw hydrocarbons, development of new energy sources, energy transportation and storage methods
- Transfer to highly productive and environmentally-friendly agricultural and aquatic enterprises
- Combating anthropogenic, biogenic, socio-cultural threats, terrorism, ideological extremism, cyber threats, and other threats for the society, economy, and state
- Territorial connectivity of Russia due to the development of smart transportation and telecommunication systems
INTERNATIONAL COOPERATION

KSPEU maintains cooperation in education, science and innovation with 40 top universities and companies from various countries:

- Austria
- Azerbaijan
- Armenia
- Belarus
- Vietnam
- Germany
- Greece
- Denmark
- Italy
- Kazakhstan
- Kyrgyzstan
- Latvia
- Romania
- Slovakia
- Tajikistan
- Turkmenistan
- Finland
- France
- Japan

- Academic exchange programs
- Double degree programs
- Invitation of teachers from abroad

KSPEU is taking part in the 7th National Championship “Young Professionals” (WorldSkills Russia) held at Kazan Expo.

Students undertake their internships at power engineering enterprises in Kazan, the Republic of Tatarstan, and the Volga region: Tatenergo, TGK-16, Nizhnekamsk Thermal Power Plant, Setevaya Companiya, Tatenergosbyt, and many others.

KSPEU graduates have made an enormous contribution to the development of industry and power engineering in Russia. Among them are outstanding scientists and practical workers, heads of top enterprises in Tatarstan and Russia.

The Tatarstan Republic President is opening the Energy Efficiency Technology and Competency Center with the participation of Russian Energy Minister Alexander Novak.

CAREER AND EMPLOYMENT DEPARTMENT

- Student internships and work placements, enterprise tours
- Student and graduate employment promotion
- Recruiting events, master classes, presentations, business games, workshops, and seminars at the university and employer companies

+7 843 527-92-59
kgeu_ocpt@mail.ru
kgeu.ru/Home/About/136

Employment of foreign citizens
Job openings

Training lessons at the 110/10 kV substation on campus.
KSPEU UNION OF INTERNATIONAL STUDENTS AND PHD STUDENTS

Adaptation and socialization at the university, psychosocial, academic, and linguistic and cultural support

- Annual Wreath-Laying Ceremony at the Tomb of the Unknown Soldier
- Participation in Peoples' Friendship Parade
- The Prism of Cultures contest festival
- The Sumptuous Feast contest
- Africa Day
- Vietnamese Culture Day, and others

Chairman Izzatjon Muhamadiyarov
vk.com/club160698127

STUDMEDIA STUDENT MEDIA CENTER

The up-to-date and interesting information about all aspects of student life and events.
vk.com/studmediakspeu

INTERNATIONAL FRIENDSHIP CLUB

The Club holds events showing peoples' national characteristics, culture, customs, and traditions, develops students' creative and intellectual abilities, familiarizes Russian students with cultural values of various countries, and international students with the culture of Russia's peoples.
vk.com/public193974429

Daniel Paluku Lwanzo, Democratic Republic of the Congo. The holder of the Russian Government and the Russian President scholarships, the winner of the All-Russian RFL Olympiad for International Students

I finished school with flying colors and found out that there was a chance to study in Russia for free and get a scholarship. I took the test and passed the competitive selection. I chose Kazan because life in Kazan is half as expensive as in Moscow.

I had to put a lot of effort into learning Russian. But now I have an excellent command of it. I do research, speak at conferences, which is impossible without good knowledge of the language. I have to write articles in Russian.

I've spent four years in Russia and never came back home because the flight is very expensive. But I don't regret studying in Kazan. I chose Russia myself, and I like living here. After graduation, I plan to come back home.
Ahmed Mohamed, Egypt. Student majoring in Renewable Energy Sources

I came to study in Russia because Egypt and Russia always were good friends. Tuition fees in Russia are lower compared to Western countries.

I like Kazan very much. It’s the third largest city in Russia. It is famous for its beautiful landscapes, good urban environment, and universities.

I chose KSPEU because it’s very famous. Many of my teachers in Egypt recommended it to me.

I don’t think that Russian is particularly difficult, but you should work hard to learn it.

In the future, I’ll come back home and find a job at one of the top power engineering companies. Maybe, I’ll stay in Russia if I have such an opportunity.

Salomão Jeorrisio Bonde, Angola. Student of Institute of Electric Power Engineering and Electronics. The winner of the contest for international students in the Author Song category

A year after I had entered the university in my country, my school principal called me and told me that there was an opportunity for me to study abroad. I had to choose from Portugal, Morocco, and Russia. I didn’t think twice and chose Russia at once!

I liked everything at KSPEU: the way students are assessed, grade books, the system of accumulating the scores you need to be allowed to take exams. What is particularly convenient is that you can see your scores and all news about student life on the university’s official website and in your account.

Teachers treat students as equals. You can contact them after classes to ask some questions or share opinions. But I prefer laboratory and practical classes to lectures. You can see the result of your work immediately.

I take part in all festivals and contests held by KSPEU, write songs in Russian and sing them to guitar. I also do photography and handball.

The only thing I still can’t get accustomed to is the snowy winter in Russia. In Angola, we think that it’s cold outside when we have +18 °C.

Now I am pursuing my Master’s degree. I am sure that I’ll find a good job after graduation because the Russian diploma is worth its weight in gold in my country.
KNRTU-KAI is one of the largest technical universities in Russia, modern Russian and global highly reputed education and research center that represents a combination of classical university traditions with state-of-the-art educational technologies.

Founded in 1932.

Tuition fees per year
- Bachelor's programs 116,530—164,420 RUB
- Specialist's programs 134,490—300,820 RUB
- Master's programs 124,870—175,680 RUB
- PhD programs 149,150—180,40 RUB

Kazan, Republic of Tatarstan, Russia
SCIENCE AND INNOVATION

- Aircraft Engineering
- Power Engineering
- Mechanical Engineering
- Applied R&D in priority science and technology areas
- Support and development of scientific communications and the science popularization system

INSTITUTES AND FACULTY

- Institute for Aviation, Land Transportation and Power Engineering
- Institute for Automation and Electronic Instrumentation
- Institute for Radio-Electronics and Telecommunications
- Institute for Computer Technologies and Information Protection
- Institute for Economics, Management and Social Technologies
- German-Russian Institute of Advanced Technologies
- Faculty of Physics and Mathematics

ALBATROS EDUCATION CENTER
Preparatory department for foreign citizens

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

Subjects: Russian as a foreign language, physics, chemistry, mathematics, informatics

Visits to museums and theaters of Kazan, historic and cultural sightseeing tours, traditional festivals, concerts.

Duration: 6, 12, 18 months

Tuition fee 110,000 RUB

Accommodation fee 12,000 RUB per year
Health insurance 4,500 RUB per year
Food 9,000 RUB per month

ADMISSION OFFICE

+7 843 231-00-27, 231-00-90
+7 927 457-73-53
pk@kai.ru, priem@kai.ru
vk.com/abiturientkai

pk@kai.ru, priem@kai.ru

Student scientific societies
Information for foreign citizens
INTERNATIONAL COOPERATION

- International grant programs and projects
- Academic mobility

GERMAN-RUSSIAN INSTITUTE OF ADVANCED TECHNOLOGIES (GRIAT)

GRIAT SUMMER SCHOOLS

- The Future of Smart Cities in Russia
- IT-Preneurship—Turning your IT Ideas into Business
- Wings for Life

INSTITUTE OF INTERNATIONAL EDUCATION

- Recruitment and Professional Orientation Department
- Adaptation and Educational Work Department
- Visa Support Department

Director
Kadria Sibgatova

+7 843 231-01-58
KISibgatova@kai.ru, international@kai.ru
international.kai.ru

Hotline for foreign citizens
+7 999 163-44-10
+7 960 040-71-13 WhatsApp

International cooperation

- International grant programs and projects
- Academic mobility

- Recruitment and Professional Orientation Department
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Internationalization of Master's programs in Electric Engineering in Russia and China. Ten universities from France, Germany, Italy, Russia, and China.

- 9 Master's programs in Engineering
- Double degrees from KNRTU-KAI and top German technical universities—Ilmenau and Kaiserslautern, Otto von Guericke University Magdeburg
- Advanced engineering centers: Siemens and Kuka Robotics, Tatarstan—Thuringia, Keysight Technologies
- High-quality education in English and additional German language program
- Training at one of the German partner universities in the third semester
- Employment at top engineering companies in Tatarstan, Russia, and the world after graduation

GRIAT SUMMER SCHOOLS

- The Future of Smart Cities in Russia
- IT-Preneurship—Turning your IT Ideas into Business
- Wings for Life

hedclub.com
INTERNATIONAL ASSOCIATIONS

KNRTU-KAI ADVANTAGES

• Advanced developments and Innovative technology in education
• Highly competitive prestigious education with state-of-the-art research facilities
• Eventful sports and cultural life

OUTSTANDING ALUMNI

Boris Gubanov—chief designer of the Energy—Buran rocket and space system
Vladimir Sadovnikov—director of the plant manufacturing the Pioneer and Topol mobile guided missiles
Mikhail Simonov—SU-24 and SU-27 aircraft designer

STUDENT LABOR BRIGADES

• Sever construction brigade
• Intellekt and Iskra teaching brigades
• Zilant and Eshelon conductor brigades

FOREIGN PARTNERS

Belarus  Bulgaria  Brazil
Great Britain  Germany  Indonesia
Ireland  Spain  Italy  Kazakhstan
Cyprus  Kyrgyzstan  China
Latvia  Lithuania  Peru  Poland
Syria  Slovakia  Ukraine  Finland
France  Sweden

KEY COMPANIES

• Major companies, research institutes, centers, laboratories
• Mechanical engineering, mechanical, electromechanical, instrument engineering, aircraft repair, radio manufacturing plants
• Experimental design offices

CAREER DEVELOPMENT CENTER

• Work placements and internships at partner enterprises
• Presentations of enterprises and organizations for senior students
• Webinars and online meetings with graduates in each degree field (major)
• Job Fair Youth Forum (AUTUMN, SPRING)

Head
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**Russian universities. KNRTU-KAI**

**INFRASTRUCTURE**
- 8 campuses, 7 dormitories
- N. G. Chetaev science and research library
- Interactive museum based on Tu-144 supersonic aircraft
- Shipbuilding center
- Centers for additive technologies, engineering simulation
- Engineering centers, including those established jointly with Siemens AG and Kuka Robotics
- Joint Russian-Chinese Scientific Laboratory "Fractal Dynamics and Signal Processing"
- Business incubator
- Military training center
- The university sports center, an indoor swimming pool, and the KAI-OLYMP football stadium
- The Ikar student recreation camp

**DORMITORIES**
- Rooms accommodate two, three, or four persons
- Reading and computer rooms, recreation rooms with tennis tables, gyms
- Laundry rooms with washing machines
- The health center with state-of-the-art medical equipment
- Student security service and private security firm

**CENTER FOR VOLUNTEERING AND YOUTH PROJECT**

**Sports events**—participation as volunteers at Olympics and Paralympics, the Universiade, championships of the republic, Russia, and the world.

**Environmental and healthy lifestyle events**—Car Free Day, urban greening promotion, No Tobacco Day, and other events.

**Social events**—projects aimed to work with socially vulnerable groups, including children with disabilities and older adults.

**Mass cultural events**—First-Year Student Day, Student Spring, the Ikariada variety show festival, Miss KAI, Theater Day, and many others.

vk.com/volunteerkai

**ASSOCIATION OF INTERNATIONAL STUDENTS**

- Protects and represents international students' interests
- Assists in social adaptation
- Strengthens peoples' friendship

vk.com/aiskai

hedclub.com

---

Russia Day

Futsal
Abdelatif Moumed, Algeria

My first year in Russia was one of the best in my life. I learned one of the most popular languages in the world thanks to the intensive training program and the teachers who took care of our studies, health, living conditions. They were like a second family to us.

Thanks to the tours held by the university, I got acquainted with one of the most beautiful places in Russia—Kazan city. This city is really worth visiting because of its natural beauty, ancient history, and cultural diversity. Besides, I got acquainted and made friends with students from different countries, learned about different mentalities, cultures, and ideas.

Joana Berova, Bulgaria

I already have one education that I got in Bulgaria, but I decided to get a second one. I found out that there was an opportunity to study in Russia, and I want to thank the Russian Culture and Information Center in the city of Sofia for this chance. As I have Russian roots, I decided to try, and KNRTU-KAI chose me. I am proud to be one of the KAI students. I hope that KAI will also be proud of me someday.

Sinan Atmaja, Turkey

The preparatory faculty was a surprise to me. When I came for the first time, I thought I would study the language only. But we visited museums and theaters. We got so interested that we fell in love with Russian culture. We learned a lot, saw and got to know a lot of things. KNRTU-KAI offers excellent education. Thank you for that!

Giuseppe Giannino, POLIBA University, Italy. Exchange student

When I was leaving Italy, I knew nothing about Kazan. But when I got to know the city better, I liked it very much. I managed to see and do a lot of things during four months of my study placement, I learned a lot of new things about science, and I am so grateful to the university for this opportunity.

KAI always helped us, and we had no problems with courses and visas. We lacked nothing—everything was at its best. I advise international students to take a study placement at KAI because you won't feel lonely there and this university will give you the knowledge you won't gain at home. Local people are good, the university and teachers welcomed us. Russia has a different culture, but you shouldn't be afraid of it.
KNRTU is the best Russian university in chemical engineering—petrochemical industry, polymer chemistry, biotechnology, nanotechnology, energy-efficient technology, pharmacy.

Founded in 1890.

Tuition fees per semester

Secondary vocational education programs

≥ 31,500 RUB ≈ ≥ 430 USD

Bachelor’s programs

≥ 71,500 RUB ≈ ≥ 970 USD

Master’s programs

≥ 77,000 RUB ≈ ≥ 1,045 USD

PhD programs ≥ 91,300 RUB ≈ ≥ 1,240 USD
FACULTY OF INTERNATIONAL EDUCATIONAL PROGRAMS

Dean
Svetlana Matveeva
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INTERNATIONAL AFFAIRS

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ADMISSION OFFICE

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68, K. Marx Street (L. Tolstogo Street stop), bld. A, Kazan, 420015

ENROLLMENT CAMPAIGN—2021

<table>
<thead>
<tr>
<th>Degree level</th>
<th>Document submission</th>
<th>Entrance exams</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor's programs</td>
<td>June 20—July 14 state-funded places</td>
<td>from July 15</td>
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<tr>
<td></td>
<td>June 20—August 23 fee-paying places</td>
<td></td>
</tr>
<tr>
<td>Master's programs</td>
<td>June 20—August 10 state-funded places</td>
<td>July 26–31, the first wave</td>
</tr>
<tr>
<td></td>
<td>June 20—August 15 fee-paying places</td>
<td>August 11–17, the second wave</td>
</tr>
</tbody>
</table>

Foreign citizens may enter KNRTU:
• within the Russian Government quota
• under the compatriots abroad support program
• on a fee-paying (contract) basis

PRE-UNIVERSITY TRAINING FOR FOREIGN CITIZENS

Russian as a Foreign Language

Study areas
• Engineering and Technology
• Economics
• Medicine and Biology
• Humanities

Duration
1 year—September–August
1.5 years—January–July

Tuition fee
120,000 RUB ≈ 1,623 USD

ENGLISH-TAUGHT PROGRAM

SMART MATERIALS

Master's program
• Chemical Engineering

Application deadline:
August 10, 2021

BILINGUAL PROGRAMS

Bachelor's programs
• Chemical Engineering of Natural Fuels and Carbon Materials
• Innovative Technologies of International Oil and Gas Corporations

PRE-UNIVERSITY TRAINING FOR FOREIGN CITIZENS

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1.5 years—January–July

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INTERNATIONAL COOPERATION

- 120 international partners from 32 countries
- Academic mobility
- Double degree programs
- Erasmus+, Fulbright, DAAD, Henri Poincaré projects
- Invitation of leading foreign scientists

Exchange and joint programs with universities

- Technical University of Ostrava, Czech Republic
- Jan Evangelista Purkyně University in Užice, Czech Republic
- University of Chemical Technology and Metallurgy in Sofia, Bulgaria
- Southwest Petroleum University in Sichuan, China
- Beijing University of Chemical Technology, China
- Merseburg University of Applied Sciences, Germany
- Indian Institute of Management Raipur, India
- Technical University of Denmark, Copenhagen, Denmark

FIELDS OF STUDY

- Power Engineering of Heat Technologies
- Oil and Gas Processing Equipment
- Gems and Metals Processing Technology
- Logistics Systems and Technologies
- Business Statistics and Forecasting
- Corporate Management
- Crisis Management
- Multimedia Technologies
- Innovative Technologies of International Oil and Gas Corporations
- Chemical Engineering of Natural Fuels and Carbon Materials
- Oil and Gas Engineering
- Quality Management
- Technosphere Safety
- Nanoengineering
- Information Systems and Databases
- Applied Mathematics and Informatics
- Medical Devices
- Biomedical Engineering Practice
- Service in Fashion and Beauty Industry
- Information Systems and Technologies
- Industrial Design and Art Work Materials
- Electric Power and Electrical Engineering
- System Analysis and Management
- Biotechnology
- Industrial and Environmental Biotechnology
- Meat and Meat Products Technology
- Small Enterprise Food Engineering
- Pharmaceutical Biotechnology
- Polymer Technology and Processing
- Innovation Studies

European Diploma Supplement

After graduation, students have an opportunity to obtain a European Diploma Supplement that will simplify the recognition of their KNRTU degree by foreign educational institutions and employers.
**State-funded students get monthly scholarships**, are eligible for the Russian President Scholarship, a special state scholarship of the Republic of Tatarstan, Vladimir Potanin Scholarship, the Award of the Academy of Sciences of the republic for Asian students.

The TechnoStart PhD research projects contest winners get 300,000 RUB from the university and 300,000 RUB from the partner enterprise.

**Graduates** hold key positions at defense, light, and food industry enterprises, in state and municipal management, the social sphere. They can work as engineers, process engineers, chemists at chemical and petrochemical enterprises and do research.

**STUDENT INTERNSHIPS, WORK PLACEMENTS, PROJECTS**

- Work placements and pre-graduation internships at the top specialized enterprises in Tatarstan and Russia
- Participation in the implementation of enterprises’ cases and projects, which allows students to do real-world production tasks during their studies and ensure their subsequent employment
- Student internships abroad at foreign partner educational institutions

**SUCCESS STORIES**

**Le Fyok Kyong, Vietnam**  
*Da Nang University of Technology research team leader*

Candidate of Chemical Sciences, completed his PhD degree in Ecology (Chemistry) at KNRTU. After finishing his studies, he returned to Vietnam and started teaching chemistry. Now Kyong is the leader of the Da Nang University of Technology research team working in the field of nature protection. He conducts green chemistry research.

**Buy Din Nyi, Vietnam**  
*KNRTU graduate, Head of the Department of Biotechnology and Ecology of Viet Tri University of Industry*

Candidate of Chemical Sciences, defended his PhD thesis in Kinetics and Catalysis at KNRTU in 2013. After returning to Vietnam, Nyi was invited to teach chemistry at Viet Tri University of Industry. Now Buy Din Nyi is the Head of the Department of Biotechnology and Ecology, works as a manager at the KNITU’s representative office in Vietnam.
ADAPTATION

The Faculty of International Educational Programs offers advice on studying, accommodation, documents, further higher education programs, medical care, transportation in the city.

EVENTS

• The Volga Region Interuniversity Peoples’ Friendship Festival. Development of the dialogue, cultural relations among students representing different nations
• The Festival "Houses of Students and PhD Students are a Territory of Creativity." Presentation of nationalities of students living in KNRTU students and PhD students’ houses
• 1 day travel—one-day activist school for international students
• National cuisines—acquaintance with other peoples’ national traditions
• The Welcome to Russia Culture Week
  – familiarization with culture and history
  – familiarization with the Constitution
  – familiarization with the representatives of the International Student Union and Peoples’ Friendship Club
  – round table discussion "Migration Law Basics"
  – meetings with the Ministry of Internal Affairs representatives
• The Foreigner in Russia business game is a quest game familiarizing international students with the situations where they must know migration regulations: hotel check-in, returning from abroad, living in the apartment, etc.
• What? Where? When? on the topic "Tanyshygyz" (Let’s get acquainted). International students actively communicate in their non-native (Russian) language
• Nowruz—familiarization with the national festival

Senior international students meet first-year students at the airport and help them settle down before they start studying in groups.
Zhang Dali, China. KNRTU graduate, Director of Ki-RO Trading House

Kazan National Research Technological University is my second home. My KNRTU teachers gave me the necessary knowledge and skills and made me feel at home.

KNRTU helped me learn and introduce new technologies into my work. KNRTU is a platform that united China and Russia, strengthening relations between them.

Ntsumu Ryut Shelton, Congo. KNRTU PhD student

I've been doing research for a long time, so I decided to pursue a PhD degree. I made this decision for one more reason: I'd like to become a politician in the future. In my country, it's desirable to have a PhD degree.

I won the TechnoStart contest and a scholarship from the university and enterprise in Congo. My project in this contest is related to the theme of my thesis that I defended at Kazan National Research Technological University.

Now I publish articles and take part in research conferences.

Nazar Atdaev, Turkmenistan. KNRTU student

I was so lucky to study at such a friendly and modern university as KNRTU. The university offers a wide array of programs and events for active students. I'd like to say that university student life is eventful and exciting. You can easily make friends here, especially if you are as communicative as I am.
NCSPU is a classical pedagogical university, one of the largest centers in the Volga-Kama region for education and research guidance. It has a high scientific and pedagogical potential. In their first year, students start studying the methodology of teaching the subjects they chose.

The university has all facilities and resources necessary for high-quality education, including three educational buildings, dormitories, state-of-the-art classrooms and laboratories, computer classrooms, the sports center, a canteen, and many other facilities.

**Founded in 1990.**

### Tuition fees per year

**Full-time study**

- Bachelor’s programs 120,030 RUB
- Master’s programs 128,230 RUB
- PhD programs 151,810 RUB

**Extramural study**

- Bachelor’s programs 30,680 RUB
- Master’s programs 31,200 RUB
- PhD programs 36,400 RUB

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Naberezhnye Chelny, Republic of Tatarstan, Russia
ENROLLMENT CAMPAIGN—2021

<table>
<thead>
<tr>
<th>Degree level</th>
<th>Bachelor’s programs</th>
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<tr>
<td>Document submission</td>
<td>June 19—July 29 priority enrollment stage</td>
<td>June 19—July 20 state-funded places</td>
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<tr>
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<td>August 23</td>
<td>August 26 fee-paying places</td>
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<td>Entrance exams</td>
<td>July 29</td>
<td>August 3</td>
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<td>deadline</td>
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<td>Enrollment orders</td>
<td>August 24–31</td>
<td>August 18 state-funded places</td>
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<tr>
<td></td>
<td></td>
<td>August 27 fee-paying places</td>
</tr>
</tbody>
</table>

PREPARATORY DEPARTMENT FOR FOREIGNERS

Preparation for the first year of Bachelor’s, Master’s, PhD degree programs.

Study areas:
- Engineering and Technology
  - Russian language
  - Physics
  - Mathematics
- Medicine and Biology
  - Russian language
  - Chemistry
  - Biology

Russian as a Foreign Language course (Russian Language and Culture of Speech)
- Elementary course
- Basic course
- First Certificate level course

Duration 1 or 1.5 academic years, depending on the foreign citizen’s arrival date.

Tuition fees 60,000—100,000 RUB

Classes are conducted offline and online.

Head
Radik Galiullin
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✉️ po@tatngpi.ru

STATE-FUNDED PLACES for the 2021/22 academic year
Faculty of Pedagogy and Psychology..........................210
Faculty of Philology..................................................120
Faculty of Mathematics and Information Technology........................................107
Faculty of History and Geography..............................96
Faculty of Physical Training and Sports.....................75
Faculty of Arts and Design.......................................40
Industrial and Pedagogical College.............................115

FOR INTERNATIONAL Applicants
- Procedure of arriving at the university
- Required documents
- Faculties and academic programs

ADMISSION OFFICE
📞 +7 8552 46-97-74, 74-79-40, ext. 130
✉️ pk@tatngpi.ru
STUDENT SCIENTIFIC SOCIETY

A platform for creative and ambitious students wishing to do research, improve their knowledge and managerial skills, work in a close-knit team, travel, refine themselves, meet new people.

Research areas: humanities, natural sciences, exact sciences, arts.

INTERNATIONAL COOPERATION

Academic mobility, international educational programs and grants: Erasmus+, Assistant de Russe en France, DAAD, Fulbright, Mevlana, Algarysh.

Joint educational programs with foreign universities

- K. Zhubanov Aktobe Regional University, Kazakhstan
- University of Reims Champagne-Ardenne, France

Russian language and literature

English and French languages. Pre-school Education and Primary Education (in Russian and French)

Digital Technologies in Education. French language (PhD program)

THE RUSSIAN GOVERNMENT QUOTA AT NCSPU

International students have the opportunity to study within the Russian Government quota. To apply for a quota place, you must register and apply on the website www.russia-edu.minobrnauki.gov.ru

KEY LABORATORIES

- Physical and Chemical Research Laboratory
- Speleology and Kama Region Mining History Laboratory
- Integrated Research Laboratory
- Pedagogical Innovations Laboratory

RESEARCH AREAS

- Education and Pedagogy
- Developmental and Educational Psychology
- Linguistics
- Biology
- Architecture
- History
- Interdisciplinary Research in Arts
FOREIGN PARTNERS

- Austria
- Azerbaijan
- Algeria
- Belarus
- Bulgaria
- Vietnam
- Germany
- Georgia
- Egypt
- Italy
- Kazakhstan
- Canada
- Turkey
- Uzbekistan
- France

INTERNATIONAL CENTER FOR MATHEMATICS EDUCATION

In collaboration with French colleagues, the center develops and tests the digital teaching activity simulator for developing Bachelors and Masters' professional decision-making skills during mathematics lessons.

+7 8552 46-71-15
kafmimp@yandex.ru

PROJECTS

- The World for Everybody — social adaptation of children with special educational needs
- INTEL.QUEST — development of intellectual potential and promotion of children and adolescents' employment in their free time
- My city — My History — development of the city and KAMAZ's local history potential
- SkillTrain project as part of WorldSkills movement — development of future primary school teachers' professional competencies
- In the World of Russian Word. Kama Center for Russian Language and Slavic Culture: Russian as a foreign language program for foreign citizens who used to study Russian and can speak it

INTERNSHIP AND GRADUATE EMPLOYMENT PROMOTION SECTOR

Activities and events: regular analysis of the job market, graduates' surveys, meetings with employers — representatives of educational institutions.

Students undertake their internships at schools, including schools for children with disabilities, lyceums, gymnasiums, kindergartens, sports schools, children's health camps, and other institutions.

Head
Elmira Akhmetova
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praktika@tatngpi.ru

TESTING CENTER

State testing of foreign citizens in Russian language, history, and Russian law basics. Students, who successfully pass the exam, get:

- Patent/work permit
- Permanent residence permit
- Temporary resident permit
- Russian citizenship

Head
Zhamilia Galagudina
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336670@mail.ru

FOREIGN PARTNERS

Austria Azerbaijan Algeria
Belarus Bulgaria Vietnam
Germany Georgia Egypt Italy
Kazakhstan Canada Turkey
Uzbekistan France

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Germany Georgia Egypt Italy
Kazakhstan Canada Turkey
Uzbekistan France

INTERNATIONAL CENTER FOR MATHEMATICS EDUCATION

In collaboration with French colleagues, the center develops and tests the digital teaching activity simulator for developing Bachelors and Masters' professional decision-making skills during mathematics lessons.

+7 8552 46-71-15
kafmimp@yandex.ru

PROJECTS

- The World for Everybody — social adaptation of children with special educational needs
- INTEL.QUEST — development of intellectual potential and promotion of children and adolescents' employment in their free time
- My city — My History — development of the city and KAMAZ's local history potential
- SkillTrain project as part of WorldSkills movement — development of future primary school teachers' professional competencies
- In the World of Russian Word. Kama Center for Russian Language and Slavic Culture: Russian as a foreign language program for foreign citizens who used to study Russian and can speak it

INTERNSHIP AND GRADUATE EMPLOYMENT PROMOTION SECTOR

Activities and events: regular analysis of the job market, graduates' surveys, meetings with employers — representatives of educational institutions.

Students undertake their internships at schools, including schools for children with disabilities, lyceums, gymnasiums, kindergartens, sports schools, children's health camps, and other institutions.

Head
Elmira Akhmetova
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praktika@tatngpi.ru

TESTING CENTER

State testing of foreign citizens in Russian language, history, and Russian law basics. Students, who successfully pass the exam, get:

- Patent/work permit
- Permanent residence permit
- Temporary resident permit
- Russian citizenship

Head
Zhamilia Galagudina
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FOREIGN PARTNERS

Austria Azerbaijan Algeria
Belarus Bulgaria Vietnam
Germany Georgia Egypt Italy
Kazakhstan Canada Turkey
Uzbekistan France

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336670@mail.ru
Russian universities. NCSPU

**NABEREZHNYE CHELNY**

- The second largest city in the Republic of Tatarstan after Kazan by population: 540,000 residents
- Located on the left bank of the Kama River and the Nizhnekamsk reservoir
- Famous for KAMAZ, its large plant manufacturing heavy transporters
- Begishevo International Airport, railway and bus stations
- Well-developed infrastructure and comfortable living conditions

**ASSOCIATION OF INTERNATIONAL STUDENTS**

- Academic and socio-cultural adaptation
- Assistance in solving social, daily life and psychological problems and security issues
- Intensification of academic and research work
- Mass cultural and sports events and worthy causes
- Sharing cultural experience of international students and students from Russia
- Ensuring international interaction in student groups, at the faculty and university

**Chairman Begench Jumaev**

📞 +7 8552 46-97-26  
✉️ vk.com/club77322737

**DORMITORIES**

NCSPU has two comfortable dormitories with everything students need for living, individual study, and recreation. All international students are accommodated in the dormitories.

**Accommodation fee:**  
600—3,200 RUB per month depending on the room.
Dilfuza Kamalova, Turkmenistan. Graduate of the Faculty of Mathematics and Information Technology

I am very lucky to have chosen NCSPU. Five years ago, I entered it with ease. My brother used to study here at the Faculty of Physical Training and Sports. He also got his bachelor's degree in 2019 and currently has a great job in his degree field in his home country. It was he who advised me to enter NCSPU.

I am a foreign national. Despite this, the management, teachers, the international department and the entire staff of the university treated me with respect and understanding during my whole stay in Russia. On behalf of all the Turkmen students I would like to express my special gratitude to the teachers for giving us all the necessary knowledge for us to become real professionals.

I am sure that the skills I have got at the university will help me succeed in the future. I have already decided to pursue my Master's degree and then go back to Turkmenistan and find a job according to my degree.

I would like to wish the NCSPU applicants to easily overcome any obstacle on their way to the goal. May your student life be interesting and full of events. Just know that NCSPU is a big family where anyone feels comfortable to study. I wish you new skills, success, kindness and happiness!

Lisa Maltin, France. Student of the University of Reims

My friends and I had a teaching internship at NCSPU. On arrival we were greeted by the international relations specialists. On the same day we met the NCSPU students who accompanied us during grocery shopping and then invited us to a cafe. We were accommodated in the rooms for international students at the dormitory. Russians are so hospitable!

Russia is so vast that everything seems much bigger than in France. We were shocked at the amount of snow but didn't feel that cold except for a few days when it was below -30 °C. We have tasted a lot of Tatar delicacies. For example, belesh—a turnover pie with beef, potato and onion filling. And the most famous dessert in the Tatar cuisine is chak-chak, an Oriental pastry made from dough and honey.

The NCSPU students have helped us to learn the Russian language. We have learned some greeting expressions such as "spasibo", "pozhaluysta", we know the names of colors, are able to describe weather and clothes in a few words. The most difficult for us in the Russian language is the alphabet, it differs from the Latin characters. Russia uses Cyrillic, so we struggle with the pronunciation. But despite all these difficulties, we had a great time trying to speak Russian.

This trip was the most useful experience in my life. I hope to come back here soon to get to know more and to see the people we used to be with again.
The first private state-accredited university in the Republic of Tatarstan. It trains legal experts, software engineers, HoReCa specialists, economists, international cooperation specialists, managers, youth outreach specialists, educational psychologists, pre-school teachers.


The region's only university that persistently works with people with disabilities. Inclusive education is the university's calling card.

Every year the university ranks among the Top 100 Russian universities according to the Ministry of Science and Higher Education of the Russian Federation.
FACULTIES

- Economics
- Law
- Humanities
- Management
- Information Technologies

DISTANCE LEARNING

The university has introduced an Integrated University Management System (ISU VUZ). The student does not need to go to the university to have lecture classes and tests. Access to educational and control materials, consultations with teachers, and participation in classes are available through personal accounts in the ISU VUZ.

INCLUSIVE EDUCATION

- Classrooms, common areas, and a number of training programs are adapted for students with disabilities. They have an unhindered access to the main campus and adjacent territory
- The university actively implements and develops professional education programs for the deaf and hearing impaired. The technology of distance learning education for the deaf according to higher professional education programs was recognized as unique

INTERNATIONAL RELATIONS DEPARTMENT

Head
Regina Khisamutdinova
☎ +7 843 294-83-07
✉ international@tisbi.ru

ADMISSION OFFICE

☎ +7 843 294-83-25
✉ abiturient@tisbi.ru

TISBI is the only University in the world that participates in three international educational programs of UNESCO:
- UNITWIN—UNESCO Chairs
- UNESCO Associated Schools Network
- UNESCO—UNEVOC Center for Technical and Vocational Education and Training

Admission of foreign citizens

The team “We are from Algeria” is the prize-winner of the City Olympiad in Russian as a Foreign Language “Russian Language: The Start in Your Profession”
Russian universities. TISBI

The University of Management "TISBI" provides fundamental training for IT specialists in the following areas: data transmission networks, cybersecurity, programming, system administration, Internet of Things.

Students of the Faculty of Information Technologies have a unique opportunity to study at CISCO Networking Academy for free and obtain an international certificate.

INTERNATIONAL COOPERATION
18 foreign universities, research and education centers and companies from 14 countries
- Moldova
- Bulgaria
- Belarus
- Germany
- Latvia
- Finland
- France
- Mozambique
- China
- Namibia
- South Korea
- Uzbekistan
- India
- Burundi
- USA
- Kazakhstan

- Internships and study and work placements
- Programs for international cooperation in education, science and culture
- Participation in joint educational programs of ERASMUS, ERA NET Rus Plus
- Cooperation with UNESCO and representation of interests of international organizations such as FISU
- Semester, summer/winter schools
- TOEFL ad IELTS preparation courses

DOUBLE DEGREE PROGRAMS
- Bachelor's, Master's programs
  - University of the Potomac, USA
- Bachelor's programs
  - South-Eastern University of Applied Sciences
    - XAMK, Finland

ACADEMIC EXCHANGE
- Korean/Russian as a Foreign Language
  - Shinhan University, South Korea
- Russian/Chinese as a Foreign Language
  - Chang Chun University, China

Edouard Bizimana, Ambassador Extraordinary and Plenipotentiary of the Republic of Burundi, is visiting TISBI.

The Student Creativity Center is receiving an award for its participation in the charity concert as part of the contest “Human is a Big Heart.”

Rector Cup

The Model UN educational and business game supported by the UNESCO International Chair

102

hedclub.com
**TISBI graduates** hold key positions at ministries and government agencies, major corporations, take an active part in the region’s social and creative life, successfully run their business.

**Young specialists work or continue their studies abroad:**

- **Ruslan Kabirov**, a graduate of the Faculty of Humanities, is Plenipotentiary Representative of the Republic of Tatarstan in Turkmenistan 🇹🇲
- **Sofia Nikolaeva**, a graduate of the Faculty of Humanities, is a staff member at the aircraft maintenance services company in the UAE 🇦🇪
- **Petr Malakhaltsev**, a graduate of the Faculty of IT, completed his Master’s degree at a Hungarian 🇭🇺 university after finishing his Bachelor’s degree in Kazan
- **Gusel Nurieva**, a graduate of the Faculty of Humanities, completed the course of study under a grant program in Turkey 🇹🇷

**TISBI RECRUITMENT AGENCY**

- Provides communication between graduates and employers, monitors the job market, and holds a number of career guidance events aimed to promote effective employment:
  - tours to the republic’s enterprises and top organizations
  - meetings with top managers and practical experts
  - presentations and master classes from international companies
- Gives individual consultations on personal development, career guidance, employment, and career development. Specially designed workshops help acquire job-seeking skills, develop a career growth strategy, overcome a psychological barrier while dealing with prospective employers
**INFRASTRUCTURE**

- 3 educational buildings in the center of Kazan, dormitories, TISBI hostel
- Legal clinic
- Volunteering center, charity fund
- Psychosocial support center
- Student creativity center
- TISBUSINESS Student Enterpreneurship Center
- TISBI Bars sports club
- College

TISBI hostel is located in the quiet historic center of Kazan. The hostel building is surrounded by lots of architectural monuments and places of interest. Parks, garden squares, museums, cafés, and restaurants are within walking distance. You can get to any place in the city by metro, bus, trolleybus, or streetcar.

**INTERNATIONAL STUDENT ADAPTATION**

- Academic, medical, psychosocial and socio-cultural adaptation
- Extracurricular activities
- Required advisory support
- Visa and migration support for international students

📞 +7 952 030-03-27
✉️ artykova99@bk.ru
Hamza Karim Mahmud Mustafa Refay, Egypt. First-year student

I am so happy to study at the University of Management “TISBI” as I had heard about it long before I came to Russia.

I like our university staff because they are very friendly. The dean’s office members always help me.

Our group is very united. Such a great environment helps me do well in my studies in a foreign country.

Khaydar Mirov

I’d like to express my deepest gratitude to the International Department of the University of Management "TISBI" for cooperation and all possible help, for individual approach, and their professional competence. Thank you very much!

Aziza Jullieva, Turkmenistan. Fourth-year student

I am finishing my studies at the University of Management “TISBI,” I’d like to say that our university teachers are kind and supportive, which is important nowadays.

When I was transferred to TISBI, I joined the best group in the whole batch. I used to study at two other universities and can say that I like TISBI best. In the beginning, the dress code was a great surprise to me and even made me angry. But then I realized that this dress code was a great advantage and kind of perk, on the contrary. Indeed, such “perks” educate and discipline students and even develop a taste for classic style!

I’m grateful to this university for everything, and I am moving forward with confidence!
Dear friends, here’s some more information about the aspects of international students’ migration registration in different regions and universities of Russia. The KNRTU and KSUAЕ staff members will tell you how to get registration after entering a Kazan university and what to do in a difficult situation.

**STUDENT VISA EXTENSION**

At least 50 days before your valid visa expires, you must contact the university’s international dean’s office at the address: 68, K. Marx Street, Room 255, Kazan, and submit the following documents:

- Passport and copies of its pages with photos and all visas available
- Migration card and its copy
- Registration certificate and its copy
- One 3×4 cm photo
- 1,600 RUB stamp duty payment receipt

- Copy of the enrollment contract (for fee-paying students) or the statement from the student HR department (for state-funded students)
- Current health insurance policy
- Students pursuing Master’s degree must submit a copy of their preparatory course completion certificate/copy of Bachelor’s diploma
Migration. Supported by the Russian House

Migration Registration

Tatarstan has the same statutory regulations that the entire Russian Federation. For migration registration, international students have seven business days from the date of crossing the Russian Federation border, including the day of arrival, or from the date of arrival in Kazan—the arrival date is confirmed by the ticket.

Dormitory Check-in

- Students checking in and living in the dormitory are registered by the university.
- Students must contact the dean's office of the Faculty of International Educational Programs (FIEP) within three days after entering Russia.
- You must submit your passport, migration card, current residential lease agreement, a statement from the student HR department, current health insurance policy.

Registration in the Apartment

- Students living in the apartment are registered by the landlord.
- For this purpose, students get an application at the FIEP dean's office if they have a statement from the student HR department and health insurance policy.
- With this application, statement, and student's documents, the landlord contacts the regional office of the Directorate for Migration Affairs.

Students living in the hostel/hotel are registered by the hostel/hotel staff.

WHAT SHOULD I DO IF...

...I lost my way in the city and did not return in time?
The university dormitories ensure 24/7 access, but students under 18 must return until 10 p.m.

...I have been invited over to another region?
You must inform the academic and international dean's offices of your departure five days before you leave Kazan. If you get registration in another region, you must get a new registration certificate on return at your place of residence.

...I have lost my documents?
You must contact the nearest police station and report the loss of your documents. Inform the university's international dean's office of your loss. After the police station gives you a statement confirming your passport loss, contact your country's embassy to get a new passport or document for returning to your country.

If you apply for your passport in Russia, the international dean's office helps you reissue your visa in your new passport.

If a new passport may be issued by your country only, you must get a transit visa by contacting the international dean's office and return home to get a new passport. After getting a new passport, you must send a scan of your passport to the international dean's office, get an invitation, apply for your visa at the Russian embassy, and come to study.

...the police have arrested me?
You must always have documents such as your passport, migration card, and registration certificate.

...I have been hospitalized for a few days?
You must inform the academic and international dean's offices of the university. After discharge, get back your hospital registration certificate and submit it to the international dean's office to get new registration at the dormitory address within three days.

If you live in the apartment, you must get a new application and get registered at your place of residence. You must do it within seven business days.
Migration: Supported by the Russian House

STUDENT VIDA EXTENSION

To extend their student visa, international students must submit their documents 40 days before the visa expires:

- Copies of passport and all Russian visas, migration card and registration certificate (in two copies)
- Copies of enrollment contract and dormitory accommodation agreement (in one copy)
- One 3×4 cm photo
- Also, you must pay 1,600 RUB stamp duty for visa extension

MIGRATION REGISTRATION

To get migration registration upon arrival in Russia, international students must contact the university’s International Relations Department (IRD) (Room 1-49) and submit the following documents:

- **For former USSR countries**—a passport copy, checkpoint marks, migration card, enrollment contract, dormitory accommodation agreement
- **For other foreign countries**—passport copies and all Russian visas, migration card, dormitory accommodation agreement

If international students do not get migration registration, they are fined 2,000 RUB.
WHAT YOU SHOULD DO IF YOU HAVE LOST YOUR PASSPORT

• You must immediately contact the nearest police station at the place of your passport loss or detection of loss, to get a statement confirming the incident
• Inform the IRD of your passport loss (theft)
• As soon as possible, contact your country’s embassy or consulate in Russia to get a new passport instead of the lost one, or a temporary travel document to leave for your country (certificate of return)
• Foreign citizens who arrived in Russia with a visa must contact the Directorate for Migration Affairs of the Ministry of Internal Affairs to get a duplicate copy of the lost (damaged) visa or to apply for a transit visa if you have to leave Russia with a temporary travel document
• Submit your new passport and visa to the Registration and Visa Department for making changes in migration registration (if they are documented by your new passport in the territory of the Russian Federation) or leave Russia (if you have obtained a temporary travel document and transit visa)

WHAT TO DO IN A DIFFICULT SITUATION

• If you lost your way in the city and did not return in time, contact the IRD staff
• If you have been invited over to another region, inform the IRD of your departure in advance, telling the exact departure date and expected return date
• If your passport, migration card, a detachable section of the notification form is damaged, lost, or stolen—immediately inform the Registration and Visa Department and take steps to have your documents reissued. If you do not, you will commit a misdemeanor
• If you have been arrested by the police, tell them that you are an international student and contact the IRD
• If you have been hospitalized, contact the IRD and tell them what hospital you are in
Are you planning to study in Russia? Do you want to become a top-notch manager, hold leadership positions at top Russian and foreign companies? Do you wish to live and study at a modern university—in a warm multinational environment?

Choose BSU, one of the best educational institutions in Russia in the field of law, economics, and management, the center of attraction for international students, a key element of internationally oriented education.

117 DEGREE PROGRAMS
29 BACHELOR'S PROGRAMS
35 MASTER'S PROGRAMS
5 SPECIALISTS PROGRAMS
11 PHD PROGRAMS
12 SECONDARY VOCATIONAL EDUCATION PROGRAMS
2 DISSERTATION COUNCILS
13 STATE-OF-THE-ART LABORATORIES
16,000 STUDENTS and 300 PhD students

TUITION FEES PER YEAR

<table>
<thead>
<tr>
<th>Degree level</th>
<th>For CIS and other former USSR countries</th>
<th>For other foreign countries</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>full-time study</td>
<td>part-time and extramural study</td>
</tr>
<tr>
<td>Bachelor's programs</td>
<td>1,350</td>
<td>680</td>
</tr>
<tr>
<td>Specialist's programs</td>
<td>1,350</td>
<td>680</td>
</tr>
<tr>
<td>Master's programs</td>
<td>1,520</td>
<td>790</td>
</tr>
</tbody>
</table>

▲ Fees in USD

Unique geographical location: the university is located in close proximity (60 km) to Lake Baikal which is the World Natural Heritage Site

Irkutsk, Irkutsk Region, Russia
ENROLLMENT CAMPAIGN—2021

<table>
<thead>
<tr>
<th>BSU starts accepting documents</th>
<th>Document submission deadline</th>
</tr>
</thead>
<tbody>
<tr>
<td>State-funded places</td>
<td>June 20</td>
</tr>
<tr>
<td>Fee-paying places</td>
<td>August 30</td>
</tr>
<tr>
<td>Full-time and part-time study</td>
<td>July 10</td>
</tr>
<tr>
<td>Extramural study</td>
<td>September 3</td>
</tr>
</tbody>
</table>

THE NUMBER OF QUOTA PLACES FOR FOREIGN CITIZENS

55 PREPARATORY FACULTY

90 HIGHER EDUCATION (Bachelor’s, Specialist’s, Master’s, PhD programs)

SCHOLARSHIPS AND GRANTS

All international students enrolled in state-funded places within the quotas of the Russian Government study at BSU for free, getting a monthly scholarship (during the entire period of study, no matter how much progress a candidate has been making).

- BSU personal scholarships
- Municipal, regional and federal scholarships
- Grants from the Irkutsk Region Government, the Federal Agency for Youth Affairs (Rosmolodezh), the Baikal International Forum as well as the grants as part of the UMNK and START programs of the Foundation for Assistance to Small Innovative Enterprises

ADMISSION REGULATIONS FOR FOREIGN CITIZENS

- From CIS countries and other former USSR countries
- From other foreign countries

ADMISSION OFFICE

Executive Secretary
Olga Penzina

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priem@bgu.ru
priem.bgu.ru
11, Lenin St., bld. 4, room 102, Irkutsk

AREAS OF RESEARCH EXCELLENCE AT BSU

- State revenue generation
- Management of economic systems of different complexity levels
- Branch and regional economy
- Economy and entrepreneurship management
- Industrial and infrastructure policy
- Innovative development and information technology
- Macroeconomic forecasting and management
- Financial system, financial markets and stimulation of investment activity
- Ecology of environmental management and environmental protection
- Current issues of the global economy development
- System analysis and information processing methods
- Language categories and cognitions
- New technologies of metallurgical and foundry production
- New metallic and composite materials and their technology
DOUBBLE DEGREE PROGRAMS

**Russian-Chinese Bachelor's programs**
Linguistics, Economics, Commerce, Management
- Shenyang Ligong University
- University of International Business and Economics
- Russian Language Institute of Manchuria

**Russian-Austrian program**
Banking and Finance
- University of Applied Sciences Technikum Wien

**Russian-French programs**
World Economy, International Finance
- University of Côte d'Azur

**English-taught programs**
International Management, Banking and Finance

THE MOST SOUGHT-AFTER FIELDS OF STUDY

- Economics
- International Relations
- Linguistics
- Legal Studies
- Tourism
- Journalism
- Commerce
- Applied Informatics
- Business Informatics
- Management

PREPARATORY FACULTY

Comprehensive Russian language study program for foreign citizens with any level of Russian language proficiency.
- **Short-term programs:** 4–6 months
- **Long-term programs:** 1, 1.5, 2 years

Summer and winter Language schools "Russian lessons of Baikal State University".

The language of instruction is Russian. Classes are conducted by highly qualified teachers having many years' experience in teaching Russian to foreign citizens.

SCIENTIFIC LECTURE COURSES

- Sherlock Holmes school
- Around the world in 80 days
- A door to entrepreneurship

Participants get acquainted with the future professions and the university while playing. Lecture courses are delivered by university teachers and sometimes by students themselves.
INTERNATIONAL PARTNERS

> 40 universities

- Austria
- Azerbaijan
- Belarus
- Germany
- Canada
- China
- Mongolia
- France
- Czech Republic
- Japan

BUSINESS PARTNERS

Russian and international employer companies, the Irkutsk Region Government, the customs service, the Ministries of Internal Affairs, Finance, Economic Development, Health, and others.

INTERNATIONAL ASSOCIATIONS

CAREER PROSPECTS

BSU graduates are in high demand in the Russian and international job markets. For many years, they have been successfully working for the region’s top industrial enterprises, Russian insurance companies, banks, financial organizations.

1. Companies: Rosneft, Russian Railways, Rosgeologia, RUSAL
2. Enterprises: Gazprom dobycha Irkutsk, Irkutskenergo, Irkutsk Oil Company, Irkutsk Aviation Plant, a branch of Irkut Corporation, Vodokanal, Regional Business Appraisal Agency, Irkutsk International Airport
3. Insurance companies: SOGAZ, AlfaStrakhovanie, Sberbank strakhovanie zhizni, Ingostrakh, RESO-Garantia, Rosgosstrakh, VSK, Soglasie, Capital Life Strakhovanie Zhizni
4. Russian banks: Sberbank, VTB, Gazprombank, ALFA BANK, Rosselkhozbank, Otkrytie, Raiffeisen Bank
5. Financial organizations: Mining Financial Company, A Investment Club, FINAM-Irkutsk, Finexpert, Irkutsk branch of BKS Premier, Otkrytie Broker

REGIONAL EMPLOYMENT PROMOTION CENTER

- Career guidance and employment opportunities for university students and graduates
- Development and implementation of projects and programs aimed to promote employment
- Interaction with enterprises, organizations, institutions, employment service bodies, municipal authorities
- Adaptation of young specialists
- Employment effectiveness analysis

The center actively cooperates with the university's structural units. All incoming job openings are sent to the departments to inform students. All job openings are also placed on the center website, on VK and Instagram.

The center regularly holds various events, including workshops, guest lectures, online meetings with recruits.

1. Irkutsk Region Government
2. Customs Service
3. Ministry of Health
4. Federal Tax Service
5. Ministry of Finance of the Irkutsk Region
**INFRASCTURE**

- The modern campus located in the historic center of Irkutsk
- 4 comfortable dormitories
- The Khudozhestvenny movie theater and culture and leisure center
- 10 scientific journals, a publishing house, a TV studio
- The university library with a unique book stock (over 1 billion items)
- The sports center

**PLACES OF INTEREST**

- 130th Quarter with dozens of city monuments of architecture and history
- N. P. Okhlopkov Irkutsk Drama Theater
- V. P. Sukachev Regional Art Museum
- Irkutsk Regional Museum of Local History
- Moscow Gates
- Upper and Lower Angara Embankments

**CREATIVITY CENTER**

- Orfeon and Nota Bene vocal ensembles
- Expromt guitar ensemble
- Drive Dance contemporary dance ensemble
- Amateur song club, Kudesy folk ensemble, Flamenco Spanish dance studio
- Alegea amateur song club
- Dance Theater dance ensemble
- Phoenix poetry fan club

BSU student campus comprises four well-furnished comfortable dormitories located in different city districts.
Qi Qi, China. Bachelor graduate of the BSU’s International Faculty with a degree in Russian as a Foreign Language

Our group had 11 Chinese students majoring in Linguistics. All of them successfully graduated, four with an honors degree, including me.

In 2020, I won the International Student of the Year at BSU annual contest, and I am still delighted with it. It’s a double achievement to become the best in a country with the culture, language, mindset, and traditions different from those in China.

I am so grateful to all teachers at the BSU’s International Faculty for the knowledge they gave us. All of us remember BSU and miss our student life in Irkutsk! We wish the university success and prosperity and want the teachers to be healthy and happy.

Ibrahima Sori Kamara, Guinea. Master graduate of the BSU’s International Faculty with a degree in Theory and Methods of Teaching Russian as a Foreign Language

I came to Russia to pursue my Master’s degree in Linguistics. First, I had to take a course at the preparatory faculty to learn Russian, and then I became a Master’s student.

I chose Baikal State University, firstly, because it ranks high among Irkutsk universities. Secondly, the quality of university education at all levels impressed me greatly.

I am seriously considering pursuing a PhD degree, which will make me a unique top-ranked professional in my country!

Julia Kromp, Germany, University of Potsdam, Master’s student. BSU trainee under the GoEast Scholarship program

In 2019, I came to Russia to continue my studies at Baikal State University, located in the beautiful city of Irkutsk. I chose BSU because I heard a lot of good comments about the city and university from my teachers in Germany.

I wanted to improve my Russian, so I attended a lot of various lessons during the first semester, including the Russian language practical course, introduction to linguistics, and many other disciplines. The International Faculty and BSU have a great atmosphere: all students and teachers are friendly, open-hearted, and always ready to help with anything. I am so happy that I visited Russia, Siberia and studied the Russian language and culture with native speakers.
Are you looking for a modern university in Russia, where you can attend classes of lecturers from various countries worldwide, where you can get practical experience during your studies, where the friendly environment unites students from all over the world?

Apply to Irkutsk National Research Technical University (INRTU). Not only will you gain profound knowledge in your field, but you can also acquire necessary hard and soft skills that will give you an edge in your job search.

**APPLICATION DEADLINE**

- **August 20** for English-taught programs and the foundation program
- **July 20** for Russian-taught programs

**ANNOUNCEMENTS OF OLYMPIADS, WEBINARS, MASTER CLASSES AND QUIZZES**

As part of the 2021 Enrollment campaign, INRTU organizes events for international applicants.

- [instagram.com/admission_inrtu](https://instagram.com/admission_inrtu)
- [fb.com/inrtu.study.in.russia](https://fb.com/inrtu.study.in.russia)
- [www.eng.istu.edu](http://www.eng.istu.edu)
ENROLLMENT CAMPAIGN—2021

<table>
<thead>
<tr>
<th>Degree level</th>
<th>Bachelor’s and Specialist’s programs</th>
<th>Master’s programs</th>
<th>PhD programs</th>
</tr>
</thead>
<tbody>
<tr>
<td>state-funded places</td>
<td>June 19—July 14</td>
<td>June 19—August 9</td>
<td>June 19—August 10</td>
</tr>
<tr>
<td>fee-paying places</td>
<td>June 19—September 24</td>
<td>June 19—September 28</td>
<td></td>
</tr>
</tbody>
</table>

ENTRANCE EXAMS

Bachelor’s programs—Russian as a foreign language*

Master’s programs—major subject test

PhD programs—Russian language and major subject test

*To take part in the competition for state-funded places, you must take three exams (Russian language, mathematics, and major subject).

TUITION FEES PER YEAR

Russian-taught programs:

Bachelor’s programs 90,000—154,000 RUB
Master’s programs 102,000—209,000 RUB
PhD programs 113,000—214,000 RUB

English-taught programs:

Bachelor’s programs 200,000—220,000 RUB
Master’s programs 200,000—230,000 RUB

Discounts up to 80 %
for English-taught programs based on the results of entrance exams

ADMISSION OFFICE FOR FOREIGN CITIZENS

+7 395 240-52-15
+7 902 543-09-41 (Telegram, WhatsApp, Viber)
admission@istu.edu
Lermontova Street, 83, Room И-203, Irkutsk, 664074

FOUNDATION PROGRAM

Russian language course, 10 months
English language course, 10 months
Intensive Russian language course, 6 months

Tuition fees per year:
60,000—75,000 RUB

Entrance exams:
no
PROMISING FIELDS OF STUDY

**BACHELOR’S PROGRAM IN ARTIFICIAL INTELLIGENCE**

![English flag] In English  
200,000 RUB per year

Artificial intelligence is rapidly penetrating the business. There are over 300 potential uses of artificial intelligence in retail trade, finance, healthcare, production, logistics, and many other industries.

Graduates have excellent career prospects. They can hold positions of Data Scientist, machine learning engineer, artificial intelligence engineer, programmer.

**Starting salary** is 200,000 RUB in Moscow and three-five times higher abroad.

**BACHELOR’S PROGRAM IN OIL AND GAS ENGINEERING**

![Russian flag] In Russian  
133,000 RUB per year

For many decades, the oil and gas industry has been one of the most profitable industries. Graduates can get engineering and technology jobs at all levels.

**Starting salary of** the Chief Engineering Officer in Russia is 150,000 RUB and three-four times higher abroad.

**BACHELOR’S PROGRAM IN INTERNATIONAL BUSINESS**

![English flag] in English  
200,000 RUB per year

Management has been one of the most popular fields of study among international students. Many graduates find jobs in HR, project management, marketing, strategic management. Other graduates set up and successfully run their businesses.

**The average starting salary of managers all over the world is** 2,000 USD per month.
CAREER PROSPECTS

INRTU maintains close cooperation with industrial partners to provide students with internships and subsequent employment opportunities. Among its partners are major Russian companies: Nornickel, Rusal, Rosneft, Gazpromdobycha, Irkutskenergo, Irkutsk Oil Company, and international companies: Polymetal International PLC, Schlumberger, British Petroleum, Halliburton, and others.

Nornickel offers the Professional Start program that requires a fixed-term employment agreement with third-fifth-year students. Each program participant is assigned a mentor. The Nornickel management covers transport and accommodation expenses. Following the internship, students undergo certification. The project supervisors assist future specialists in selecting study materials for course papers and graduation theses.

Verkhnechonskneftegaz, Rosneft's subsidiary, offers a three-year development program for recruits. When an employee obtains the status of a young specialist, the enterprise undertakes to ensure their all-round development. Employees are assigned mentors who support them throughout the entire program, help them with adaptation and professional development.

Schlumberger offers jobs for miners, geophysicists, drillers, mechanical technicians, graduates with degrees in natural sciences in various regions and countries. Young specialists start their careers in the position of trainees. They are offered to take training courses, including English-taught courses, take an exam, and move to the next grade. The salary will increase with every next grade. The oilfield service company covers the cost of traveling to the workplace and back, provides them with accommodation and subsidized meals. Every two years, the company compensates the personnel's expenses on traveling to any place in Russia. The enterprise is also ready to provide financial support for employees buying a residential property.

En+ Group, the top manufacturer of aluminum and renewable electric energy, provides training for INRTU students specializing in IT as part of the IT Academy program. After successful graduation, graduates will find guaranteed jobs at enterprises in En+ Group's power engineering and metallurgy segments.

Training is practice-oriented: the internship aims to solve production tasks at En+ Group enterprises and part-time employment.
POPULAR FIELDS OF STUDY

- Architecture
- Civil Engineering
- Design
- Mechanical Engineering
- Aircraft Construction
- Robotics
- Heat and Electric Power Engineering
- Chemical Engineering
- Metallurgy
- Innovation Studies
- Biotechnology
- Artificial Intelligence and IT
- Information Security
- Oil and Gas Engineering
- Applied Geology
- Geodesy
- Economics
- Management
- Journalism

DOUBLE DEGREE PROGRAMS

in English

Bachelor’s programs
- Sustainable Innovative Economics, Finance and Accounting
  Shandong University, China

Master’s programs
- Renewable Sources of Energy
  Wrocław University of Science and Technology, Poland
- Enterprise and Business Information Systems
  Mongolian University of Science and Technology, Mongolia

in Russian

- MBA: Economics and Management in International Business
  Belarus State Economic University, Belarus

ENGLISH-TAUGHT PROGRAMS

Bachelor’s programs
- Power Electrical Engineering
- Sustainable Innovative Economics
- International Business
- Journalism and Media Communications
- Artificial Intelligence and Computer Science
- Finance and Accounting
- Environmental Science Engineering

Master’s programs
- Big Data Analytics and Artificial Intelligence
- Enterprise and Business Information Systems
- Global Management and Leadership
- Digital Power Energy
- Renewable Energy
- IT in Geology
Russian universities. INRTU

Batgerel Minjuur, Mongolia. Master’s student in Digital Technologies, Networks and Big Data

I like studying at INRTU because it offers great opportunities to gain new knowledge.

The broad range of educational modules allowed me to gain an insight into the different areas of information technology and put my knowledge into practice.

I have great fellow students from different countries, and we enjoy our time together. Our teachers take the time to explain course subjects and are very supportive to students who require extra help. I am really thankful to everyone at INRTU.

Orji Obumneme Kingsley, Nigeria

When I found out that I got accepted to INRTU, I was on cloud nine. It has been nothing less than what I had hoped for. Highly qualified and supportive teachers, beautiful campus, high-quality education, and great friends—that’s what I’ve found here.

I’ve gained invaluable experience at this university. It has taught me things far beyond bookish knowledge and helped me broaden my horizons. The university offers not only various technical quizzes and contests but also many extracurricular events. There are a lot of different students on campus, which allows everyone to interact and learn from each other.

Students are encouraged to take initiatives and hone leadership skills so that they can cope with the world outside the campus. With the up-to-date laboratory facilities, various software, libraries, students can easily access study materials.

Courses are challenging but very informative. That’s why we don’t feel lost when entering the competitive market. All in all, INRTU offers every student exactly what they need for life. I am proud to be a student of this university!

Zhadambaa Bat-Erdene. Minister of Road and Transportation Development of Mongolia. He graduated from INRTU in 1989 with a degree in Mechanical Engineering

Thanks to Irkutsk, my university, my teachers, and fellow students, I can proudly call myself a Siberian. Here they taught us to be honest, open-hearted, hardworking, and persistent in pursuit of our goals. I sincerely thank my teachers for their hard work. Graduates of Irkutsk universities enjoy a high reputation in any industry of Mongolia.
VSTU is a large center for research and education, innovation and technology, and culture. It is one of the leading universities for engineering and technology in Russia.

**Founded in 1956.**

- **10** faculties
- **1** institute
- **48** bachelor’s programs
- **10** specialist’s programs
- **110** master’s programs
- **17** PhD programs
- **20,000** students
- **> 800** students from 68 countries
- **1** branch in Borisoglebsk
- **109,670—215,730 RUB** tuition fees per year

- [vk.com/politexvoronezh](https://vk.com/politexvoronezh)
- [facebook.com/groups/1149348761878238](https://www.facebook.com/groups/1149348761878238)
- [instagram.com/vgtu_official](https://www.instagram.com/vgtu_official)
- [twitter.com/VSTUnews](https://twitter.com/VSTUnews)
- [t.me/VSTU_today](https://t.me/VSTU_today)

**Voronezh, Voronezh Region, Russia**

hedclub.com
Russian universities. VSTU

11 DISSERTATION COUNCILS
>100 RESEARCH LABORATORIES AND CENTERS
31 RESEARCH AREAS

PRIORITY RESEARCH AREAS

- New materials and coatings
- Resource and energy efficiency technologies
- Ecology. New technologies of waste disposal and water purification
- Affordable housing, construction technology and housing and utilities. Construction of cheap housing from composite and organic materials. Heat pumps
- Electronic technologies and robotics. Microrobots, design of unique electronic devices
- Transport technologies and road construction. New technologies of highway construction

ENROLLMENT CAMPAIGN—2021

from June 15 for secondary vocational education programs
from June 20 for Bachelor's and Specialist's programs
from July 14 for Master's programs

To enter the university, applicants must pass entrance exams.

ADMISSION OFFICE

edu.vstu@yandex.ru
+7 962 325-80-00

Admission guide for foreign citizens
@int_vstu
The Voronezh Region is one of the most developed industrial centers of Russia. The university’s cooperation with the largest regional enterprises offers international students opportunities to:

- improve their professional skills at manufacturing sites
- participate in real projects and R&D
- become professionals
- find jobs in their degree fields

**Enterprises’ leading specialists are:**

- invited to give classes
- supervisors and advisors of graduation projects
- members of state examination boards

The university focuses on developing the competencies sought-after by top Russian and foreign high-tech companies.

**VSTU is a member of several international educational associations,** including the Association of European Civil Engineering Faculties (AECEF), the International Association of Civil Engineering Universities, and the Association of Russian and Azerbaijani Universities.

**Professor Y.M. Borisov Research Equipment Sharing Center** is a structural research unit of the university. Staff and students conduct their research in key research areas using world-class high-technology equipment.

**VSTU graduates** are successful in various areas of architecture, construction, engineering, electrical engineering, and other industries, showing themselves as creative people and good planners.

Among graduates of different years are outstanding scientists and engineers, engineering staff and senior managers of industrial enterprises, senior government officials.

**The graduation employment rate is over 98%**
THE MOST POPULAR MAJORS AND FIELDS OF STUDY

- Architecture
- Civil Engineering
- Construction of Unique Buildings and Structures
- Oil and Gas Engineering
- Information Systems and Technologies
- Design
- Chemical Engineering
- Electric Power and Electrical Engineering

INTERNATIONAL EDUCATION

- English-taught Master's program in Energy Efficient Buildings
- Double degree program in Engineering Restoration of Urban Buildings and Structures with University of Genoa

INTERNATIONAL COOPERATION

- Internships for students and teachers at machine-building enterprises in the Czech Republic
- Participation in the winter school at Azerbaijan University of Architecture and Construction, Azerbaijan
- Online lectures for students of Daffodil International University, Bangladesh
- Winter PR school held together with Sofia University, Bulgaria

Partnership with 51 foreign universities and organizations from 28 countries

- University of Genoa, Italy
- Technical University of Crete, Greece
- Andijan State University, Uzbekistan
- University of Banja Luka, Serbia
- University of National and World Economy, Bulgaria
- University of Malaysia Sarawak, Malaysia

VSTU administration has a strong focus on the future career of their graduates. To help them adapt to the labor market after graduation, the university annually sets up a committee for the promotion of employment of young specialists.

The Student Internship and Employment Office of VSTU's Curriculum and Instruction Department, together with the degree-granting departments, organizes meetings of prospective employers with students in each field of study (major).

The German firm Helling is one of VSTU's key foreign partner companies. Under the cooperation agreement, the university established a customer application center for non-destructive testing, with equipment provided by Helling, founded a Nathanael Riess (Helling President) personal scholarship for the best university students.
ADAPTATION

VSTU enrolls students from:

- **CIS and former USSR countries**
  Kazakhstan, Belarus, Moldova, Tajikistan, Turkmenistan, Abkhazia, Azerbaijan

- **Other countries**
  Iraq, Nigeria, Palestine, Lebanon, Afghanistan, Nepal, Zambia, Côte d’ivoire, Syria, Vietnam, Egypt, Algeria

CENTER FOR INTERCULTURAL COMMUNICATION
"TERRITORY OF COMMUNICATION"

- Russian language classes
- Code of conduct in cross-cultural communication
- Creative laboratory
- Research laboratory
- History of culture in Russia
- Russian law basics
- Consulting on Russian law and education issues

EVENTS

- Festival dedicated to the International Mother Language Day
- The Student Leader competition is aimed to find and support interested and talented young people
- The Friendship Cup futsal competition between the teams of international students
- Participation in the volunteer movement
- WorldSkills
- Traditional celebration of Africa Day, Nowruz

PREPARATORY COURSE
FOR INTERNATIONAL STUDENTS

- Russian language courses
- Assistance in adaptation
- Integration into the cultural environment
- Training in engineering and technology programs
- Advisory and methodological support

**Course fee** 72,000 RUB
Maria Lugovskaya, Moldova

When choosing a university, I was motivated by the prospects I’ll have after graduation and the skills I’ll acquire and be able to use in my future career. Now I am a fifth-year student and work for a construction company. I chose VSTU on my friends' recommendations.

In the beginning, it was not easy to study, but our teachers always supported us. Besides teaching a degree program, they shared the cases from their professional life, tackled practical challenges from their personal experience.

Un Phangavuth, Cambodia

Studying in Russia had been my dream since childhood when I heard the story of Gagarin, the first human in space. I studied physics and mathematics for a long time, and then I went to Voronezh.

It's not easy to study in a foreign country, that's true. But I like the way our university treats international students—teachers are always helpful. I got comfortable quickly and even found a job in my field. Now I am getting practical experience and designing buildings, but I hope to set up my company in the future.

Ndefoh Ebuka Anthony, Nigeria

I already have a degree in Architecture, and I also decided to get a degree in engineering at VSTU.

In the beginning, I was not sure that I would stay in Russia for long. Quite a new experience, different culture, different approaches to the construction industry. But as time went on, this became a sort of professional challenge for me. Now I can compare construction solutions of different countries and choose the best strategies in my practice. I am in love with my profession and ready to take part in projects even for free to gain new experience.

Phon Samnang, Cambodia

Approaches to education are quite different in my country and Russia. VSTU teachers give us a lot of theoretical knowledge and always strive to put us on the track of creativity. When I was doing my first projects for a real customer, I felt an enormous sense of responsibility, but everything worked out. Now I want to find my unique original style so that people can recognize my buildings. I like blurring the line between the old and the new. My basic principle is respect for the history of location and nature!
Karachay-Cherkess Republic, Russia

KARACHAY-CIRCASSIAN STATE UNIVERSITY NAMED AFTER U. D. ALIYEV

KCSU is an educational, scientific and cultural center of the Karachay-Cherkess Republic. It promotes the preservation of historical heritage, national identity, languages of the region’s peoples, strengthens friendship and mutual understanding among them. It trains multi-skilled specialists: students earn not only major degrees but also minor degrees. Founded in 1938.

2
INSTITUTES
8
FACULTIES
44
BACHELOR’S PROGRAMS
32
MASTER’S PROGRAMS
14
PHD PROGRAMS
12
RESEARCH AREAS
2
DISSERTATION COUNCILS
> 200
PARTNER ORGANIZATIONS
> 6,000
STUDENTS, including > 1,000 international students from 13 countries

vk.com/kchgu
instagram.com/kchgu

Tuition fees per year
Full-time study
Bachelor’s programs 82,800—155,400 RUB
Master’s programs 134,700 RUB
Extramural study
Bachelor’s programs 31,000—62,100 RUB
Master’s programs 62,100 RUB

Distinguished international students get a monthly scholarship in the amount of up to 10,000 RUB

Karachayevsk, Karachay-Cherkess Republic, Russia

hedclub.com
INSTITUTES
- Philology
- Culture and Arts

FACULTIES
- Physics and Mathematics
- Pedagogy
- History
- Natural Sciences and Geography
- Physical Education
- Psychology and Social Work
- Economics and Management
- Advanced Training and Professional Retraining of Specialists

JOINT MASTER’S PROGRAMS
- Environmental Studies and Natural Resources Management (Environmental Monitoring for Sustainable Development major)
- Applied Informatics (Mathematics and Information Support for Business Operations major)

KEY SCIENTIFIC SCHOOLS
- Theory, history and typology of Caucasian and Turkic languages
- Ethnopedagogy
- Theoretical and applied aspects of psychological science in secondary and high school
- Methodological support for teacher training
- History and culture of the Caucasus peoples

ENROLLMENT CAMPAIGN—2021

<table>
<thead>
<tr>
<th>Degree level</th>
<th>Document submission</th>
<th>Entrance exams</th>
</tr>
</thead>
</table>
| Bachelor’s programs | June 20—July 20 for those taking internal exams  
|                   | July 10 for those taking creativity or professional exams  | July 11–29                  |
| Master’s programs | June 20—July 20                       | July 21–30                   |

<table>
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<th>State-funded places</th>
<th>Full-time study</th>
<th>Extramural study</th>
<th>Total</th>
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<tbody>
<tr>
<td>Bachelor’s programs</td>
<td>368</td>
<td>170</td>
<td>538</td>
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<tr>
<td>Master’s programs</td>
<td>78</td>
<td>14</td>
<td>92</td>
</tr>
</tbody>
</table>

RESEARCH AREAS IN NATURAL SCIENCES
- Biodiversity of mountain regions
- Mountain ecosystem and human health
- Basics of rational use of natural resources in the Karachay-Cherkess Republic

RESEARCH LABORATORIES
- Environmental geology and natural resources management
- Teacher training and ethnocultural research in education
- Multilingual and multicultural education

ADMISSION OFFICE
📞 +7 87879 2-73-37
✉️ priem.kom@mail.ru

For international applicants

Unique environmental geology monitoring laboratory in Teberda
SUPPLEMENTARY PROGRAMS FOR FOREIGN CITIZENS

- Russian as a foreign language: interactive teaching methods, distance learning technologies, thematic tours
- Adaptation program "Socio-cultural, Regulatory and Communication Environment of Russian Universities

The programs are tuition-free

INFRASTRUCTURE

- 4 educational buildings, one educational and laboratory building
- 2 comfortable dormitories
- Archeological Museum
- Centers of Abazin, Nogai, Circassian, Slavic and Karachai cultures
- UNESCO Chair branch (the research area is Theory and Practice of Multilingual Education)
- A large hall for sports games, two gyms, a wrestling room, a gym hall
- Teberda and Makhar training and recreation facilities, Arkhyz Mountain Sports Club
- Driving school

POPULAR MAJORS

- Pedagogy
- Psychology
- Recreational Geography and Tourism
- Journalism
- Applied Mathematics and Informatics
- Applied Informatics in Economics
- Applied Informatics in State and Municipal Management
- Foreign Languages 🇬🇧 🇩🇪
- Natural Resources Management
- Management in Education
- ICT in Education
- Entrepreneurship in Education
- Tutoring in Education
- Socio-cultural Design Management and Creativity in Education
- Decorative and Applied Arts
- Environmental Design
FOREIGN PARTNER UNIVERSITIES

- University of West Bohemia in Pilsen, Czech Republic
- Erciyes University, Turkey
- Istanbul Aydin University, Turkey

KCSU is a basic Russian university for Rock Climbing, Mountain Hiking, Alpinism as part of international sports cooperation between Germany and Russia.

KCSU GRADUATES

- Scientists, public figures and politicians, honored teachers, school principals and deputy principals, deputies, authors of school and university textbooks, heads of municipal districts, staff members of ministries
- Poets, writers, workers of culture and arts of Russia, well-known journalists, popular singers, members of the Union of Artists, famous designers, landscape designers
- Archivists, archeologists, historians, geographers, physicists, mathematicians, programmers, psychologists, social workers, chief accountants, employees of tourist firms, hotel business representatives
- Honored coaches, winners of World and European championships, world student Universiades and Russian championships

STUDENT AND GRADUATE EMPLOYMENT PROMOTION CENTER

- Cooperation with employers
- Promotion of employment of graduates and temporary employment of students
- Additional workshops for students on employment and adaptation to the job market
- Assistance in building an individual learning path and portfolio that confirms graduates’ professional competence
- Job fairs, presentations of professions, career days

90% of international students find a job in their degree field within the first year after graduation

BUSINESS PARTNERS

For active interaction with employers, KCSU has concluded around 200 cooperation agreements with partner organizations. Among its partners are the Russian Academy of Sciences (RAS)—Russia’s largest center for basic research, and the State Natural Biosphere Reserve.
ARKHYZ MOUNTAIN SPORTS CLUB

- Developing mountain sports, extreme and wellness tourism
- Organizing sports competitions and tourist events
- Training competitive mountains managers and guides for the republican tourism and sports industry

vk.com/arhyzclub

KCSU Student Council implements scientific and social projects, makes student life bright and eventful, helps first-year students adapt to a new environment.

EVENTS

- Young Generation all-Russian contest
- Seliger and Kaspiy all-Russian youth education forums
- All-Russian Student Forum of Social Forums
- Mashuk North-Caucasus Youth Forum
- Caucasus Games
- Russian South Science Festival
- Day of Science
- Festival "I am a First-Year Student"
- KVN (Club of Funny and Inventive)
- Haute Cuisine gastronomic festival
- Turkmenistan Neutrality Day

hedclub.com
Shamukhammet Pashchyev, Turkmenistan. Student of the Faculty of Physics and Mathematics, laureate of Russian national award "Student of the Year"

Since my freshman year I’ve been living the student life to the fullest. I study well, write scientific articles, receive an increased academic scholarship, am socially active and have been my faculty’s Head of the student self-governing body for several years. I am also a Head of a cybersports club and a member of our university’s standup comedy Club of the Funny and Inventive.

Each day I discover something new. I am sure that you can achieve a lot if you want it, and I strive towards the goals I’ve set for myself. I have a lot of plans for future. But I am sure of one thing—everything that the Karachay-Circassian State University has given me cannot be overestimated, and I will remain grateful to my alma mater for the knowledge, experience, self-development opportunities.

Anna Cheatwood, USA. Undergraduate of the Karachay-Circassian State University Philology Institute

I’ve had interest in foreign languages since childhood, my dream was to visit Europe, to see Russia. I’ve entered the KCSU Master’s program in the English Language mostly because I enjoy the magnificent mountains, lush nature, good climate, successfully developing tourism industry. This is great for promoting top-level tourist services where skilled interpreters are in high demand. Thanks to the support from my teachers and the university management, I have created a project called “English Vacation in the Mountains” for the students who plan to work in tourism and translating, as well as for those who try to improve their international communication skills and obtain an experience in talking to native speakers.

Yalkap Kasymov, Turkmenistan. Student of the Faculty of Natural Sciences and Geography and founder of Karakum dance ensemble, the winner and awardee of all-Russian and regional contests

I decided to start the Karakum ensemble when I was a freshman. I was homesick, missing our traditions and culture. While talking to other students from my country, I realized that I was not alone in my homesickness. That’s how an idea was born—to create a space for young people where we can gather, share our memories of Turkmenistan, show the culture of our homeland to the locals. My idea was supported by the university management, and we decided to start a dance ensemble.
SibFU is the largest university beyond the Urals. It was created in 2006 by a merger of five leading local educational institutions of the time. This fact explains an array of programs and educational services, including the School of Gastronomy. The university has five sites in the city, with study campuses and dorms in each location.

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**Tuition fees per year**

- Bachelor's programs 149,720—203,770 RUB
- Russian-taught Master's programs 160,320—217,730 RUB
- English-taught Master's programs 250,000—260,000 RUB
- PhD programs 190,760—198,010 RUB

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SibFU has the second largest number of government-funded students among Russian universities.

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**Krasnoyarsk, Krasnoyarsk Territory, Russia**

hedclub.com
**Virtual Tours**

A virtual tour around SibFU  
The movie "The Whole Truth about SibFU"

**Popular Fields of Study**

- Linguistics
- Computer Science
- Oil and Gas Engineering
- Data Science and Mathematical Modeling
- Digital Intelligent Control Systems
- Petroleum Chemistry and Refining
- Biological Engineering
- Banking

**Enrollment Campaign—2021**

<table>
<thead>
<tr>
<th>Degree level</th>
<th>Document submission</th>
<th>Entrance exams</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s programs</td>
<td>June 20—August 6</td>
<td>June 25—August 16</td>
</tr>
<tr>
<td>Master’s programs</td>
<td>July 1—31</td>
<td>August 1–8</td>
</tr>
<tr>
<td>PhD programs</td>
<td>July 1—30</td>
<td>August 2–6</td>
</tr>
</tbody>
</table>

Applicants may take entrance exams in person (written tests) or online (computer-based tests).

**Russian as a Foreign Language**

**Study areas:** humanities, natural sciences, economics, engineering and technology

The Russian Club, sightseeing tours around Krasnoyarsk, to the Stolby National Nature Reserve, trips to theaters and the Christmas ornaments factory, and other cultural and educational events.

Students will obtain a certificate of completion and have an opportunity to take a Russian proficiency test at the Siberian Regional Center for Training and Testing of Foreign Citizens.

**One-year course**

September—August **150,000 RUB**

**Summer course**

July 1—August 31 **40,000 RUB**

**Pre-admission Russian as a Foreign Language (RFL)**

Department for International Students

+7 391 206-27-82  
preadmissionrfl@sfu-kras.ru

Department of Russian as Foreign Language

+7 391 206-27-36, 206-27-83  
rusinyaz@sfu-kras.ru

Tatyana Verenich

---

**International Student Recruitment Office**

+7 391 206-27-79  
admission@sfu-kras.ru

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instagram.com/sibfu_world  
vk.com/internationalsibfu  
twitter.com/SibFUniversity  
t.me/s/SibFU_admission
INTERNATIONAL LABORATORIES

• Bioluminescent technologies
• Biotechnology of new materials
• Central Siberian laboratory for global climate change Sib-Lab
• Genomic research
• Complex analysis and differential equations

ENGLISH-TAUGHT PROGRAMS

Master's programs

• Petroleum Chemistry and Refining
• Digital Intelligent Control Systems
• Data Science and Mathematical Modeling
• Banking
• Biological Engineering

SCHOLARSHIPS

• Two main scholarship contests organized in autumn and winter are the Open Doors Olympiad and the Russian Government Scholarship program
• The winners of the Open Doors Olympiad are eligible to get a quota for enrolling in one of the Master's or PhD programs included in the Olympiad subject areas at one of the higher education institutions of the Russian Federation
• Russian Government Scholarship program includes free tuition for the entire duration of the chosen program, maintenance allowance (for the entire duration of study regardless of the candidate's success), dormitory accommodation (if available)

SIBFU CAREER CENTER

• Advice for students, graduates, and their parents on employment and the most sought-after jobs
• Promotion of employment of SibFU graduates in their degree field and temporary employment of students during their vacation
• Job fairs, career days, individual presentations of employers, master classes, training workshops
• Development of the database of graduates, job applicants, employers, a list of job openings

+7 391 246-99-41
skarelina@sfu-kras.ru
career.sfu-kras.ru
vk.com/careerist_sfu
t.me/career_lift
Russian universities. SibFU

CAREER OPPORTUNITIES

Bachelor's programs

Higher School of Gastronomy from INSTITUT PAUL BOCUSE
The only maximally practice-oriented educational project in Russia that provides higher education for specialists in the hospitality industry.

Tutor
Russia's first unique program that trains all-around specialists capable of working with different categories of students, from preschool children to older adults.

Master's programs

Data Science and Mathematical Modeling
Students get advanced knowledge in the field of mathematical modeling and analysis. During their learning process, they use advanced technologies and pump up their modeling and programming skills.

Banking
The program will be of particular interest to those wishing to build careers within banks, specialized financial institutions and fund management, securities dealing firms, multinational companies, or to occupy roles in corporate financial management and independent financial advice.

Digital Intelligent Control Systems
It provides training in the development of embedded intelligent control systems based on modern microprocessors, microcontrollers and programmable integrated circuits (FPGA, PLD, SoC). In the course of training, students acquire skills that allow them to perform the full cycle of developing intelligent embedded control systems at a high professional level.

Biological Engineering
The major part of the training takes place at the modern and well-equipped SibFU Laboratory of Bioluminescent Biotechnologies, led by Nobel Laureate Professor Osamu Shimomura, in one of the world's best team of scientists engaged in fundamental research of light emission by living organisms.

Petroleum Chemistry and Refining
Graduates have the opportunity to hold a position at one of the largest refineries and petrochemical plants in various companies such as Rosneft, Gazpromneft. A highly qualified team from SibFU, specialists from refining enterprises, and international business trainers help students acquire the necessary professional skills and competencies for further development in the petroleum industry.

Graduates can obtain a position in both public and private sectors, continue studying to earn a PhD SibFU degree

SibFU trains highly qualified specialists that meet modern intellectual requirements and international standards and are competitive in the international job market. Graduates are capable of working in any region of the Russian Federation, in the harsh conditions of the north in particular.
The SibFU campus—a city in the city—
24 academic buildings and 30 dormitories
Language centers, a museum, the UNESCO
department
84 sports clubs, stadiums, a minigolf field, eSports
Youth centers of SibFU schools, the Peoples’
Friendship Center, literary clubs, the choir, the
rock club, the KVN League

PROTOCOL OFFICE

• Invitations and visas
• Migration registration
Natalia Anisiferova
+7 391 206-39-44

STUDENT CULTURE CENTER

Dmitry Batalov
✉ csk@sfu-kras.ru
📞 +7 391 206-47-93
✈️ vk.com/csk_sfu

BUDDY PROGRAM

• Assistance to international students and training
course participants in adaptation to a new
environment at the university and in Russia
• Participation in mass cultural, sports, and other
events held on SibFU campus and in the city

CREATIVE TEAMS

• KVN League
• Bard music clubs
• Vocal studios
• Rock club
• Theater groups
• Dance groups
• Instrumental clubs

UNIQUE ELECTRONIC COURSE FOR
FOREIGNERS THAT PREPARES THEM
FOR STUDYING IN RUSSIA

• Checklists of required documents and things
• Brief summaries of information on migration
rules, weather, SibFU dormitories
• A compulsory achievement mini-test at the end

The course is available in Russian, English,
Chinese, and Arabic

Department of Socio-Cultural Adaptation
of Foreign Citizens
Sofia Egorova
✉ oska@sfu-kras.ru
📞 +7 391 206-26-67
📞 +7 902 966-13-60
✈️ vk.com/internationalsibfu
Manuel Gomez Peinado, Spain

I have a long relationship with Siberian Federal University: I came here for an exchange semester once and realized that I had a heart for it. There is a Spanish Language Center at the university, where they help us in everything: from paperwork to solving everyday problems. I feel very good here: the SibFU campus is my favorite place in Krasnoyarsk. In my free time, I like going to a swimming pool and walking in the nearby woods.

I have been studying Russian for five years now. At first, many concepts were difficult to understand, for example, those related to student life. I didn’t understand what zachet, zachetnaya knizhka, poluchit’ avtomat means, but live communication is the best way to fill in the gaps. Every day I learn new words, write down expressions that I hear in the street, and am amazed at how differently a thought can be put in Russian.

Now I am finishing my Master’s degree and want to stay in Russia—not in Moscow spoiled by tourists, but here, in calm Krasnoyarsk, and work as a teacher at SibFU.

Sebastian Sativa, Colombia

At the age of twenty, I realized that I wanted to completely change my life: move to some other country, get an education abroad, learn more about some other culture. I chose Russia and Siberia not by chance, I wanted to come to Krasnoyarsk and enter Siberian Federal University. Foreigners usually associate Russia with cold weather and bears. Yes, it’s cold here, but nature is so beautiful! I think this country should be visited by tourists more.

Initially, Russia got me interested in its history and culture, but it was the good people who made me fall in love with this country. Before coming to Krasnoyarsk, I studied Russian culture and traditions, conducted a kind of research to find out what kind of nation the Russians are. Yes, they are serious, but this is quite okay—in such weather, few people manage to smile all the time. Nevertheless, I found myself in a friendly student environment, and teachers, fellow students and just passers-by are always willing to help. I made great friends here.

It turned out that the program I chose was not taught in English, so I study in Russian. However, there is no language barrier: the teachers speak clearly and understand that I am the only foreigner in the group. Russian is a beautiful and difficult language, and Russia is a huge country, and you need to learn to speak Russian if you decide to come here.
Choosing Derzhavin Tambov State University, you choose the education that will help you achieve personal fulfillment and career success and carry out productive professional activities.

TSU is among the leading higher education institutions in the region.

Founded in 1918.

Tuition fees per year
- Bachelor’s programs ≥ 159,000 RUB
- Specialist’s programs ≥ 159,000 RUB
- Master’s programs ≥ 159,000 RUB
- Residency programs ≥ 189,000 RUB
- PhD programs ≥ 164,000 RUB

hedclub.com
INTERNATIONAL COOPERATION
132 cooperation agreements with partners from 34 countries

DOUBLE DEGREE PROGRAMS
• Philology (Russian Language and Cross-Cultural Communication major), 2+2
  Tianjin Foreign Studies University, China
• Economics (Banking and Finance major) and Tourism, 3+1
  Samarkand Institute of Economics and Service, Uzbekistan

ACADEMIC EXCHANGE PROGRAMS
• International Slavic University "Gavriilo Romanovich Derzhavin," North Macedonia
• University of Luxembourg, Luxembourg
• Hainan University, China
• Charles University, Czech Republic

ENROLLMENT CAMPAIGN—2021
> 1,700 state-funded places

Starts on June 18
• Admission regulations
• Enrollment stages
• Admission deadlines

Entrance exams
• In person
• Online—taking tests in Applicant’s Personal Account

Additional entrance exams (professional or creativity exams) are held offline only.

ADMISSION OFFICE
+7 4752 53-22-22
abiturient@tsutmb.ru
POPPULAR DEGREE PROGRAMS

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

> 40 BUSINESS PARTNERS

Classes at the research laboratory of Derzhavin Tambov State University

MEDICAL EDUCATION

- General Medicine
- Dentistry
- Pediatrics
- 16 residency programs

Derzhavin University prepares Indian students for FMGE (Foreign Medical Graduates Examination). Passing the assessment test entitles Indian citizens with an overseas medical qualification to practice medicine in their country.

Training and laboratory facilities: Specialized laboratories and classrooms, the Anatomy Museum, the cabinet of medical curiosities at the educational museum, the accreditation and simulation center, the Doctor Profi multidisciplinary clinical center.
SUMMER AND WINTER SCHOOLS
Participants expand their knowledge and skills within their majors, study Russian intensively, get acquainted with the region, Russian culture, traditions, and history.

Linguoculturology school "I speak Russian"
- Russian language and culture lessons in the classroom
- Cultural linguistics lessons outside the classroom
- Museum tours in the Tambov Region
- Theme nights
- Master classes

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, realize that they have chosen the right degree program.

Duration: 1 year
Study areas: medicine and biology, humanities, natural sciences, economics.
Tuition fee: ≥ 65,000 RUB
Apply to TSU online

Required documents:
1. Passport, a notarized translation of passport
2. Academic credentials (certificate), a notarized translation of certificate

Academic credentials must be legalized and recognized in Russia
DERZHAVIN UNIVERSITY

INFRASTRUCTURE

Derzhavin University campus comprises 11 dormitories conveniently located near educational buildings, socio-cultural and sports facilities. Comfortably furnished rooms accommodate two or three persons.

- 11 educational buildings
- Research laboratories with state-of-the-art equipment
- Nanocenter
- Derzhavinskiy Technopark
- The region's largest research library
- Derzhavinskiy Publishing House
- Doctor Profi university clinic
- Educational theater
- Museum and expo center

ADAPTATION

- Tutor, legal, psychological support for international students
- Socio-cultural and linguistic adaptation

SPORTS

- Sports palace
- Sports and recreation center
- Fitness center
- Skating rink
- Stadiums
- Swimming pools
- Galdym recreation camp

> 25 sports clubs:
- Summer and winter polyathlon
- Men's and women's volleyball
- Men's and women's basketball
- Track and field
- Football, cheerleading, eSports
- Hockey

EXCITING EVENTS CALENDAR

- Derzhavin Assembly all-university graduation ceremony
- Derzhavin Mile cross country race
- Derzhavin Ski Track sports festival
- Person of the Year personal achievements contest
- Student Spring amateur creativity festival
- International Student Festival "Days of National Cultures at Derzhavin TSU"
Fillemon Shikomba, Namibia. He works as a legal counsel for the United Nations Organization (New York, USA)

I graduated from Derzhavin TSU in 2016 with a degree in Law. Thanks to my highly proficient teachers, I was ready for self-improvement and further professional development right from the start.

Since then, I’ve been moving forward and progressing. Thanks to my Russian education, I work at the UN headquarters and am involved in reforming global policy in water resources and human rights.

Ping U, Professor, Dean of the Faculty of Russian Language of Hainan University, China

Derzhavin TSU has played a pivotal role in my professional career. I pursued my PhD degree here and defended my thesis in 2003.

Studying at Derzhavin TSU not only broadened my career horizons. It also let me immerse myself in the multicultural learning environment. This experience was of the utmost importance. I experienced scientific and creative enrichment by studying the Russian language, society, science.

Today I am Dean of the Faculty of Russian Language of Hainan University, one of the top Chinese universities, and strongly support TSU’s cooperation with Hainan University in education and culture. To my mind, Derzhavin University deserves credit for offering its students excellent opportunities for professional development and personal enhancement, acquisition of cross-cultural communication skills based on mutual understanding and mutual respect between representatives of different countries and peoples.

Ines Dhif, Tunisia

Derzhavin TSU was the first stage of my studies. It’s here that I got my first medical knowledge pursuing a degree in General Medicine. Here I started studying Russian, which is of help to me in my career now. I am a first-year PhD student in Cardiology at I.M. Sechenov First Moscow State Medical University. I can freely communicate with my patients and colleagues in Russian. I have a lot of Russian friends who have become my second family.
PACIFIC NATIONAL UNIVERSITY

5
Institutes

12
Faculties

> 100
Bachelor's Programs

8
Specialist's Programs

87
Master's Programs

33
PhD Programs

> 100
Professors

> 420
Candidates of Sciences (PHDs)

> 120
Doctors of Sciences

> 14,500
Students

> 1,000
International Students

PNU is one of the largest universities in Russia's Far East, the international education leader in the region. It trains specialists in a wide range of areas of engineering and technology, economics, humanities, sociology, architecture and design, pedagogy and education.

Founded in 1958.

Tuition fees per year

Bachelor's programs 178,000—210,000 RUB
Specialist's programs 172,000—230,000 RUB
Master's programs 186,000—250,000 RUB
PhD programs 220,000 RUB

Khabarovsk, Khabarovsk Territory, Russia

hedclub.com
ENROLLMENT CAMPAIGN—2021

Degree level

<table>
<thead>
<tr>
<th>Bachelor’s and Specialist’s programs</th>
<th>Master’s programs</th>
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<td>Document submission</td>
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State-funded places (besides the quota places)

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<th>Bachelor’s and Specialist’s programs</th>
<th>Master’s programs</th>
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<td>June 19—July 16</td>
<td>June 19—August 23</td>
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Fee-paying places

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<th>Bachelor’s and Specialist’s programs</th>
<th>Master’s programs</th>
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<td>June 19—August 27</td>
<td>June 19—August 27</td>
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Entrance exams

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<th>Bachelor’s and Specialist’s programs</th>
<th>Master’s programs</th>
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<td>till July 25</td>
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STATE-FUNDED PLACES FOR FOREIGN CITIZENS

> 200 places annually within the quota allocated by the Russian Government

> 1,700 places in 2021 for compatriots and citizens of Kazakhstan, Belarus, Tajikistan, and Kyrgyzstan on equal terms with Russian citizens

REQUIRED DOCUMENTS

- Application
- A copy of passport issued by the foreign state (with a notarized translation into Russian)
- A copy of the document confirming your previous education (with a notarized translation into Russian / note of legalization / certificate of education recognition)

ADMISSION OF FOREIGN CITIZENS

study@pnu@mail.ru
for citizens of CIS countries and other former USSR countries

study@pnu.edu.ru
for citizens of other countries

+7 4212 72-07-12

Tikhookeanskaya Street, 136, Office 241, Khabarovsk

SCIENCE

- > 20 scientific schools
- 19 scientific laboratories
- 11 academic and research laboratories
- 5 research and methodology centers
- 17 research and education centers

DOUBLE DEGREE PROGRAMS

Bachelor’s programs

- Management
  Northeast Agricultural University in Harbin, China
  Jilin University of Civil Engineering in Changchun, China
- Architecture
  Jilin University of Civil Engineering in Changchun, China
- Technology of Transport Processes
  Xinjiang Agricultural University in Urumqi, China

Master’s programs

- Management
  University of Montpellier 2 Science and Technology, France
**INFRASTRUCTURE**
- 10 dormitories on two campuses
- 7 educational buildings and 1 laboratory building
- PNU research library with a stock of 1.6 million
- Business incubator
- Museum
- Polientseentr shopping and entertainment center
- Student polyclinic
- Berezka health care center
- Swimming pool, aquatics and health center

**INTERNATIONAL ASSOCIATIONS**

**PRE-UNIVERSITY TRAINING PROGRAMS FOR FOREIGN CITIZENS**

**Subjects:** Russian language, scientific style of speech, special subjects

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

Admission to state-funded (within the quota) and fee-paying places.

Offline and online learning.

**Tuition fee 136,000 RUB**

**INTERNATIONAL SUMMER AND WINTER SCHOOLS**

**Subjects:** Russian language, economics, ecology, decorative and applied arts
- Classroom lessons, master classes, field trips
- Cultural and sightseeing tours

**Duration** 1–4 weeks
INTERNATIONAL COOPERATION

92 foreign partner universities

- Academic exchange programs
- Double degree programs
- International scholarships and grants
- Summer and winter language programs
- Internships abroad

PARTNERSHIP

> 300 partner employers

Geographical spread: Khabarovsk and the Khabarovsk Territory, the Primorye Territory, Kamchatka, Sakhalin, Amur and Magadan Regions, the Chukotka Autonomous District, Yakutia, Buryatia, and other Russian regions.

Top industries in the economy of Russia's Far East: mining and processing industry, forestry, civil engineering, transport and communications, trade and public catering.

Socio-cultural sphere: education, social welfare and household services, science, management, housing and utility sector, banking sector, information technologies.

INTERNATIONAL COOPERATION

92 foreign partner universities

- Academic exchange programs
- Double degree programs
- International scholarships and grants
- Summer and winter language programs
- Internships abroad

The Best PNU Graduate contest

- Showcasing professional achievements
- Building a professional portfolio and an attractive résumé
- Introducing oneself to the group of interested employers
- Getting group interview experience
- Getting real employment offers
- Inclusion in the employee pool

PROFESSIONAL DEVELOPMENT AND CAREER SUPPORT CENTER

580+ JOB OPENINGS PER YEAR
80% EMPLOYED GRADUATES
> 360 EVENTS INVOLVING EMPLOYERS

EVENTS

- Job fairs, meetings
- Presentation of graduates and companies
- Career days at companies
- Tours around enterprises and organizations
- Career guidance meetings with companies' heads and leading specialists
- Training programs, master classes, seminars, workshops

All news about job openings for students and graduates
Internship programs for university graduates
Job opportunities in Russia: useful information and websites

580+ JOB OPENINGS PER YEAR
80% EMPLOYED GRADUATES
> 360 EVENTS INVOLVING EMPLOYERS
ASSOCIATION OF INTERNATIONAL GRADUATES

It helps keep in touch with the university, serves as a platform for sharing experience and professional and creative fulfillment of graduates.

- afg.pnu.edu.ru
- +7 4212 37-52-65
- alumni@pnu.edu.ru

STUDENT LIFE

- 19 student social organizations
- 24 creative studios
- > 200 educational and leisure activities per year
- > 200 sports events per year
- 9 student mass media
- 25 sports clubs
- International Friendship Club

INTERNATIONAL FRIENDSHIP CLUB

- Assistance in socio-cultural adaptation
- Internationalization of education
- Establishing and strengthening friendly relations among students from various countries
- Expanding knowledge of languages, history, customs of various peoples
- Developing students’ creative and intellectual abilities
- Building teams and associations for developing, discussing and implementing student projects

- pnu.edu.ru/ru/ic/pic
- vk.com/pnu_interclub
- instagram.com/pnu.interclub
- fb.com/pnu.interclub
- 011098@pnu.edu.ru
- +7 4212 22-43-79
- +7 914 429-05-63

hedclub.com
In my native country, I worked as a computer technology teacher at a polytechnic college. I got an offer to take part in a PhD scholarship program. I applied for it, and Pacific National University chose me.

In the beginning, I took a preparatory course in an engineering group. I studied Russian, speech styles, mathematics, physics, and Russian geography. Russian was the most difficult subject.

During the first year, I studied Russian because I didn’t speak it at all. I didn’t even know how to greet people. Now I can easily go to the city center and communicate effectively.

Now we are studying mathematics, economic theory, philosophy, but somehow we are not studying computer science, which I will need in my future profession. That’s why I read and study a lot by myself.

In Rwanda, we know little about Russia, only that it is a country with super technology, which ranks among the top five best countries in the world. When I was coming to Russia, I wasn’t worried. I read about the country and knew that the police work well here. And if you come legally, everyone will be happy to see you.

The education system in Russia is more developed than that in Rwanda, as it exists for a longer time. Teachers have more opportunities for enhancement in Russia. There are libraries and laboratories. That’s great.

Ahmadi Ali Reiza, Afghanistan. School of Economics and Management

Choosing a university, I visited many Russian cities and decided on PNU in Khabarovsk. I was the only student from Afghanistan here, and this motivated me to get acquainted with guys from other countries.

During the first year, I studied Russian because I didn’t speak it at all. I didn’t even know how to greet people. Now I can easily go to the city center and communicate effectively.

Now we are studying mathematics, economic theory, philosophy, but somehow we are not studying computer science, which I will need in my future profession. That’s why I read and study a lot by myself.

Xavier Francois Habinshuti, Rwanda

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Marc, South Korea. Faculty of Philology, Interpreting and Translation Studies and Cross-Cultural Communication

After the army (many young people in Korea serve in the army after the first or second year of study), I seriously considered studying Russian and found a student exchange program. I chose PNU from several universities.

I knew nothing about Khabarovsk, only that it has the Amur River. And, to be honest, I was afraid of racial discrimination.

I like living and studying in Khabarovsk. Local people are really helpful.
Russian is the language of Pushkin, Tolstoy, Dostoevsky and many other writers that are so popular around the world. Learning Russian will help you easily integrate into the learning process, find new friends, discover the vast world of Russian culture, grow professionally.

The KNRTU, KSUAE and Bauman Kazan State Academy of Veterinary Medicine staff members explain the issues international students face while studying Russian and give useful advice for further learning.
GREETING AND ADAPTING

After arriving in Russia, the first issues the students face are the language-related ones, stemming from lack or poor command of the Russian language. The senior students from the same countries take care of them and help them to settle down before the beginning of the classes.

Then the Dean's office of the Faculty of International Educational Programs provides all kinds of support to foreigners on any issues. The students are welcome to call or see the Dean's office staff in person about their studying, accommodation, paperwork, further education at university programs, medical service or city transportation.

NATIONAL TRAITS

The Russian language is hard to learn indeed. International students experience difficulties when dealing with such parameters as variability, synonymy, antonymy, paronymy, different vocabulary depending on the speech functional style, official/unofficial speech. Still, despite all hurdles, foreigners can get pretty good at Russian.

Speaking from the experience, English-speaking students, such as those from the US, Indonesia, Rwanda or Nigeria, master the Russian language remarkably faster and more effectively, making few mistakes. The students from Arabic countries have the hardest time learning Russian. They often make vowel pronunciation mistakes. For example, "futbul" instead of "futbol", "no" instead of "nu", "roka" instead of "ruka", "zhivot" instead of "zhivyot". Same problem with consonants: "brebodavatel" instead of "prepodavatel", "Sheshnya" instead of "Chechnya".

As for Vietnamese students, they experience issues at every level of the language system—phonetics, phonology, syntax, morphology and vocabulary—because of the differences between Russian and Vietnamese languages.

STUDYING DIFFICULTIES

Most often foreigners experience the following issues when studying the Russian language:

- The alphabet, namely the pronunciation of the Ж, Ш, Щ, Ч, Ц consonants
- Pronunciation and correct usage of the vowels (especially with Arabic-speaking students)
- Adapting to the teacher's voice, not being able to understand native Russian speakers at first
- The "soft and hard signs", pronunciation of "й" in "ty, vy, my"
- Incorrect translation via Yandex.Translate which loses the meaning of a phrase or a lexeme
- Grammar, especially the system of cases of the Russian language
- Motion verbs with prefixes such as "voyti-viyti", "oboyti", "pereyti", "zayti", "priyti-uyiti", etc.
- Difficulties in reading Russian capital letters
- The negative influence of the native language hinders the correct perception of the Russian language case system (na skolko vremeni, za skolko vremeni, skolko vremeni, cherez skolko vremeni), especially for Chinese students

The first year of study is usually the most complicated. The learning process is in Russian, the study of general scientific disciplines is carried out alongside the mastery of the Russian language.
LEARNING THE LANGUAGE

At the Russian language classes we use poems by famous poets, such as Sergey Yesenin's White Birch, Eduard Asadov's What is Happiness?, Alexander Pushkin's Winter Morning, Ivan Krylov's fables, proverbs, sayings, phraseological constructions, songs, movies and cartoons.

We recommend to you the textbooks by E.N. Bogatova—"Russian as a Foreign Language: Basic and Beginner's Level" (2020), "Russian as a Foreign Language: Elementary Level" (2018).

Every Russian class turns out to be quite interesting, as each student is unique and can produce "masterpieces" such as: "My mom is a teacher from Russian language", "If I do not pay my money for college I will be unemployed", "The merchant told me that...", "He will not hear at me...", "We are now from the secretary", "Why do they fry me from the group?", "Thank you for your worry with us". Once, a student said: "Russian language is mathematics".

UNIVERSITY EVENTS

KNRTU offers certification Russian language testing for foreign nationals: elementary level, basic level, first level, as well as testing for acquiring Russian citizenship and a complex exam in "The Russian Language" module. The university organizes a photography contest "My Land is My Home", a student poetry and essay contest "My Native Language is My Treasure".

For the last decade, the faculty of International Educational Programs has been organizing an all-Russian contest in Russian as a foreign language "The Russian Language: the Start in Your Profession" that international students from various universities participate in.

The university offers international students a wide choice of day trips and sightseeing programs such as visiting museums, theatres, the ancient town of Bolgar, the isle town of Sviyazhsk and other cultural landmarks of Kazan.

WAYS TO OVERCOME. OUR TIPS

- Daily diligent study of the Russian language
- Various Russian-as-a-foreign-language learning programs, audio CDs
- Online platforms: Moodle, Microsoft Teams
- Interim testing that allows to detect and systemize the mistakes, proficiency testing
- Using illustrated learning materials
- Doing practical exercises on various topics, regular phonetic training during the classes and self-learning
- Speech practice
- Constant revisiting of the learned material
The courses of Russian as a foreign language are attended by multinational student groups up to 16 persons. Algeria, Egypt, Turkey, Uzbekistan, Turkmenistan, Syria, Tunisia, Columbia—these are the countries whose citizens have attended the Russian language course at KSUAE.

It is obvious that, being a part of the Indo-European language group, Russian is easier for those foreigners who are familiar with the Latin characters and harder for those who are not experienced in graphics and phonetics of European languages (Chinese, Arabic, Hindi native speakers). In these cases we use special graphic and phonetic exercises.

The second important aspect in language learning is motivation. A special nod to those students who have already got their bachelor's degree and would like to receive further education in a professional sphere.

Learning the language in the country where it is spoken has incredible advantages, since it implies the immersion not only in the linguistic environment but also in the culture and life of the strange, not yet familiar country.

The course of Russian as a foreign language should not only teach the grammar of the language but also tell about the country's traditions, customs and holidays (such as Shrovetide, Easter, Christmas), the cultural monuments (the Hermitage, Bolshoi Theatre, Söyembikä Tower), historical personalities (Peter I, Ivan the Terrible, Catherine the Great), poets, composers, writers (Tchaikovsky, Pushkin, Tukay).

Most likely, such information would only be mentioned at the classes. However, those who discover in themselves a real interest in history, culture and art eventually travel across Russia on their own, visiting museums and theatres. This speaks volumes about foreigners' interest towards our country, the Russian language and history.
The great and powerful Russian language! Admittedly, not the easiest for a foreigner. But the example of many students who have passed the Russian language course at KSAVM Pre-University Training Center for Foreign Nationals with flying colors inspires many more to come to our country and study this complicated language.

It can be baffling and often incomprehensible. The cases are the stumbling block for any foreigner. If you manage to master them it will get much easier from there on. The word order in a sentence can also mess with a foreigner’s head. It can be completely random, depending on what we want to say. Apart from the proper order, the words are stressed with the help of intonation.

The highly skilled, experienced teachers of the Center will help you to grasp all of the above. We consider it important to introduce the foreign students who study Russian to the Russian culture, traditions, literature, rituals and customs, because such knowledge is the crucial point of successful adapting to the Russian-speaking environment. The Center is open to foreign nationals who would like to continue their education in the Russian language as students, undergraduates, postgraduates at the academy as well as other Russian universities.

The study groups consist of 10 persons each. At the classes, foreigner-targeted textbooks, learning materials and hi-tech equipment in all the rooms are provided.

Dormitories are available to students. The rent costs separately. The pre-university courses are contract-based. The tuition fee is 78,000 RUB as for 2021. Those who graduate with good grades and successfully pass the exam in Russian as a foreign language receive the First Level Certificate.

We are proud to announce that over 600 students have graduated from our course in such a short period of time. Their geography is extensive—Great Britain, Algeria, Turkey, Macedonia, Egypt, Morocco, Côte d’Ivoire, Cameroon, Burundi.

We express our gratitude for the expert commentary on "Migration registration" and "Russian as a foreign language" topics to KNRTU’s Head of the Department of Russian as a Foreign Language Alla Kaybiyainen, KSUAE’s Leading specialist in Foreign Student Affairs Feliks Akhmetshin, KSAVM’s Head of the Pre-University Center Gyulchekhra Fayziyeva.
BSU cares about its future students! Therefore it offers a flexible discount system for comfortable studying and cost lowering.

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- Discounts for applicants lacking a few points of the Unified State Exams, for students with individual achievements
- Discounts according to entry exam results
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