Peoples' Friendship University of Russia



Discover the World in One University!

#rudn_university



RUDN UNIVERSITY MISSION

Uniting people
of different cultures by knowledge
RUDN University creates leaders
to make the World better



RUDN UNIVERSITY TODAY



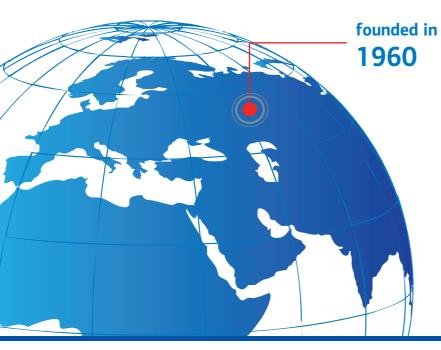
31,000+ students

472 higher education programs

students from

155 countries

100,000+ graduates 1,900+ continuing education programs





RUDN UNIVERSITY SLOGAN

Discover the World in one University!



GLOBAL

RUDN UNIVERSITY IN WORLD RANKINGS
ALUMNI — UNIVERSITY AMBASSADORS
OLYMPIADS

RUSSIAN LANGUAGE AND PRE-UNIVERSITY TRAINING CENTRES SUBJECT-ORIENTED CLASSES

REGIONAL CLUSTERS

PARTNERSHIP WITH INTERNATIONAL HIGHER EDUCATION INSTITUTIONS

FOREIGN STUDENTS

EMPLOYERS

RUDN UNIVERSITY IN WORLD RANKINGS



Student to Staff Ratio

ranked 186

5 Stars in QS Stars in 5 Categories:

education quality, internationalization, infrastructure, innovations and social environment

QS University Rankings: BRICS TOP 100

ranked 78

QS Emerging Europe and Central Asia TOP 100

ranked 67

Percentage of International Students

ranked 135

Times Higher Education World University Rankings TOP 100

according to Student to Staff Ratio — **RUDN** University is

ranked 96

UI GreenMetric TOP 100

ranked 44

National Rankings of TOP 10 **Russian Universities**

ranked 9

ALUMNI — UNIVERSITY AMBASSADORS

In 2017 the 100,000th graduate obtained a RUDN University degree Battaray Hari from Nepal, degree in General Medicine



A doctor should inspire victory over the illness. The Russian diploma will help me save lives"



We are proud of our alumni!

We appreciate traditions and support continuity of generations.

Our graduates' children become our students

There are over 40 acting joint partner programs with RUDN University alumni:

getting acquainted with culture of different countries

organizing internships and traineeship

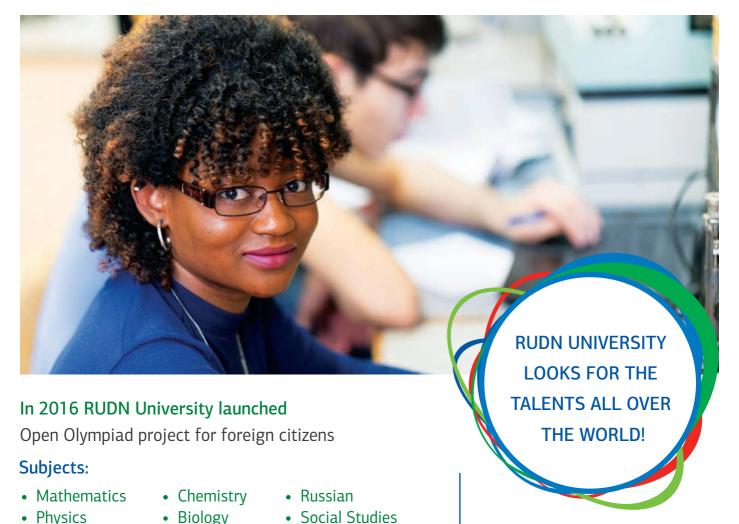
graduates' personal scholarships for talented students

Geography of alumni clubs and associations



- 9 in Asia
- 8 in America
- in Africa
- in the Middle and Near East
- 6 in Europe
- 5 in CIS

OLYMPIAD IS A SEARCH FOR AND SUPPORT OF THE TALENTS IN ANY REGION OF THE WORLD



Physics

Angola

Countries:

- Armenia
- Vietnam
- India
- Zambia
- Jordan
- Kazakhstan
- Kenia
- China
- Colombia
- Mongolia
- Peru
- Ecuador

The tasks for Olympiads made up by the RUDN University academic staff allow to assess both the knowledge of the school curriculum and participants'

a) creative potential b) creativity of thinking c) outlook

The Olympiads are held in:

ENGLISH MONGOLIAN ARABIC CHINESE SPANISH PORTUGUESE VIETNAMESE FRENCH

The Olympiads are face-to-face but online format is planned to be launched

The winners are awarded with:



- State-subsidized education at RUDN University under bachelor or master's programme
- Scholarship

- Additional monthly scholarship of \$400 under RUDN University **Brilliant Student Programme**
- Living in a comfortable and modern hostel

Russian Language and Pre-University Training Centres, RUDN University Subject-Oriented Classes Abroad



Advantages:

Knowledge of Russian before coming to Russia Language competences for studying in Russia Knowledge and skills in natural, social and economic, humanitarian, engineering and medical sciences

Opportunity to be enrolled in the first year at RUDN University without training in the Preparatory Faculty

5 RUDN University Russian Language and Pre-University Training Centres

are opened at international universities in Ecuador, China, Jordan, Dominican Republic, Morocco

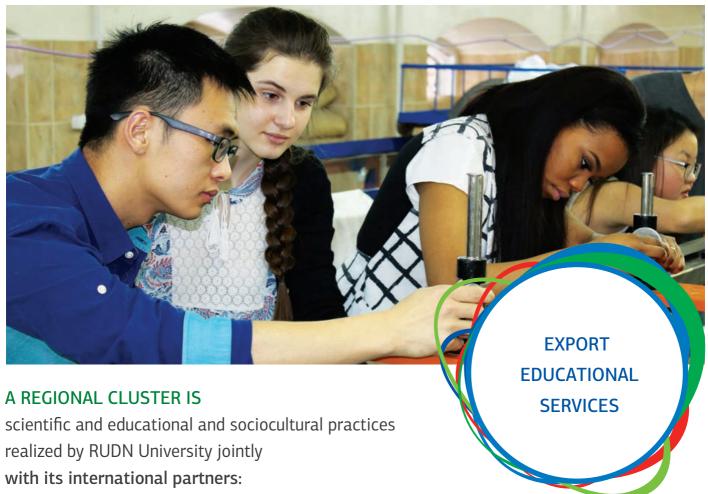
Subject-Oriented Classes

20 subject-oriented classes in 14 countries

Geography of the RUDN University Russian Language Centres and subject-oriented classes

Q	Q	Q	Q	Q	Q	Q
BRAZIL (1)	PERU (3)	COLOMBIA (4)	CUBA (1)	CHILE (3)	DOMINICAN REPUBLIC (3)	ECUADOR (3)
Q	Q	Q	Q	Q	Q	Q
VIETNAM (1)	CHINA (2)	NAMIBIA (1)	ZAMBIA (1)	LEBANON (3)	JORDAN (3)	TURKEY (1)

RUDN UNIVERSITY REGIONAL CLUSTERS



- governments
- ministries
- universities

- employers
- alumni



RUDN University focus areas in regional clusters include:

- Developing new educational products
- Doing joint scientific research
- Organizing business and cultural events
- Partner programs with alumni, employers, public authorities
- Pre-University training
- Conducting international Olympiads

2018-2020 RUDN University Regional Clusters



5 RUDN UNIVERSITY REGIONAL CLUSTERS

will involve all prospective students from 70 countries who want to study in Russia:

Cluster «Africa»	Cluster «Middle East and North Africa»	Cluster «Latin America»	Cluster «Asia»	Cluster «CIS»
GAMBIA SENEGAL MALI ANGOLA NAMIBIA RSA KENYA ETHIOPIA TANZANIA NIGERIA GHANA CAMEROON ZAMBIA ZIMBABWE BOTSWANA RWANDA CONGO BENIN BURKINA FASO COTE D'IVOIRE	EGYPT JORDAN LEBANON SYRIA IRAQ MOROCCO ALGERIA TUNISIA TURKEY IRAN	DOMINICAN REPUBLIC MEXICO HAITI CUBA HONDURAS GUATEMALA JAMAICA ECUADOR PERU CHILE COLOMBIA BOLIVIA VENEZUELA ARGENTINA BRAZIL PARAGUAY URUGUAY COSTA RICA	CHINA VIETNAM MALAYSIA INDONESIA PHILIPPINES BRUNEI CAMBODIA NEPAL MYANMAR LAOS INDIA PAKISTAN BANGLADESH SRI-LANKA SOUTH KOREA JAPAN MONGOLIA	KAZAKHSTAN TAJIKISTAN KYRGYZSTAN UZBEKISTAN TURKMENISTAN

PARTNERSHIP WITH INTERNATIONAL **HIGHER EDUCATION INSTITUTIONS**



250 COOPERATION AGREEMENTS

with the following international universities and scientific centres:



FOREIGN STUDENTS OF RUDN UNIVERSITY



10 TOP COUNTRIES ACCORDING TO INTERNATIONAL STUDENT ADMISSIONS

All countries

1	Uzbekistan
2	China
3	Kazakhstan
4	Tajikistan
5	Azerbaijan
6	Ukraine
7	Iran
8	Turkmenistan
9	Vietnam

Non-CIS states

1	China
2	Iran
3	Vietnam
4	Afghanistan
5	RSA
6	Namibia
7	Nigeria
8	Syria
9	Mongolia
10	Fcuador

Yvan Miteo

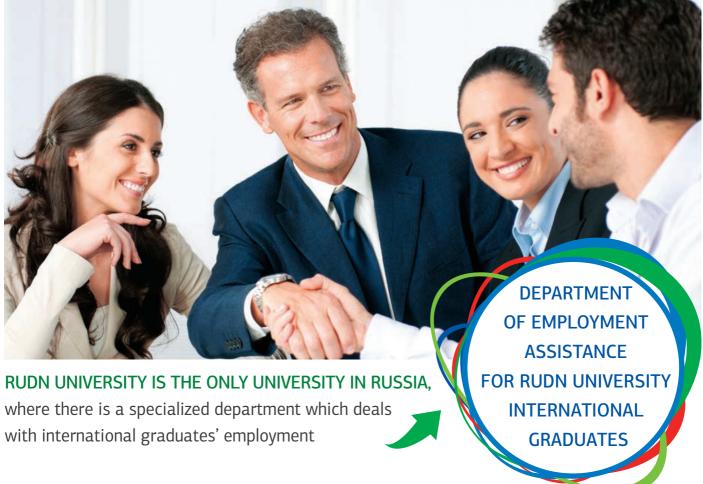
10 Moldova

Faculty of Physics and Mathematics and Natural Sciences graduate in Chemistry Democratic Republic of Congo

"

I was really impressed by the number of opportunities RUDN University offers its students to realize their potential! The university tries to offer some activities and help everyone to find your place in this "small university world"

EMPLOYERS



Employers Interaction Forms:

- Involving employers in developing educational programs: participation in making up curricula, seminars, master classes, workshops;
- · Realizing joint projects supporting student initiatives;
- Employers' Scholarship programs for Russian and international students;
- Holding international student competitions for the best applied work;
- Target training of specialists for employers' requirements;
- Realizing internships and traineeship, immersion in professional environment, involving students in project work aimed at developing partner companies;
- Student internships abroad and/or in international companies embedded in the Russian Federation

The wide network of alumni and international partners						
INTERNATIONAL EMPLOYERS' CLUB						
i						
business		education		young specialists		

EMPLOYERS

FOCUS AREAS

PUBLIC ADMINISTRATION | CHEMICAL INDUSTRIES |
OIL AND GAS INDUSTRY |

PHARMACEUTICAL INDUSTRY | INSURANCE | MEDICINE |

IT | HEAVY INDUSTRY | LIGHT INDUSTRY |

MARKETING | PR | MASS MEDIA | LAW | HR | HORECA |

AGRICULTURE | TOURISM |







ALLIANCE

OF BUSINESS,

EDUCATION AND

YOUNG

SPECIALISTS

Companies

PwC	KPMG	Deloitte & Touche	Ernst & Young	Yandex	Mail.ru	Mars
Nestle	VTB	Alpha Bank	Adidas	Loreal	Uniqlo	Renault
Toyota	Auchan	Marriott International	Gazprom	Samsung	Transneft	Rostec
Kaspersky Lab		Domodedovo	Roscosmos	Russian Space Systems		Russian Railways

Countries

- Azerbaijan
- Angola
- Bahrein
- Germany
- Dominican Republic
- Egypt
- Zambia

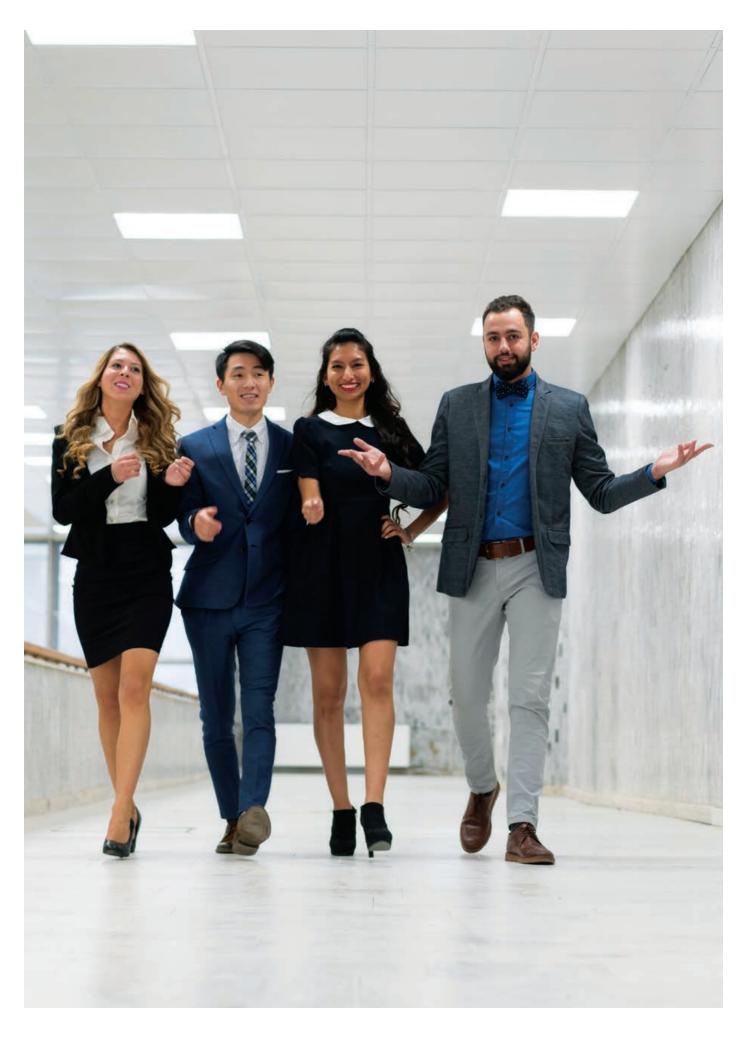
- Israel
- India
- Indonesia
- Jordan
- Iraq
- Iran
- Spain
- Canada

- China
- Costa Rica
- Kyrgyzstan
- Lebanon
- Madagascar
- Morocco
- Mexico
- Namibia

- Nepal
- UAE
- Palestine
- Rwanda
- France
- Czech Republic

Nicaragua

- Chile
- Ecuador





ACADEMIC

EDUCATIONAL PROGRAMS

FACULTIES AND INSTITUTES

FROM TEACHING TO LEARNING

ACADEMIC MOBILITY

ONLINE TRAINING

CONTINUING EDUCATION

ADVANTAGES OF THE EDUCATIONAL PROGRAMS





Theory is combined with practice

simulation training, workplace visits, internships, expert master classes, practitioners' participation in developing courses and lectures, direct contact with employers



Opportunity to learn foreign languages

any student in any specialty can learn any of 12 languages at the level of a professional translator



RUDN University supports student initiatives

a system of professional communities, research student organizations, start-ups



Multicultural environment

lays foundations for such soft skills as international communication, tolerance, persuasiveness and ability to find useful contacts. Today's classmates will be counterparts who will work in all the regions of the world

IS A KEY

TO SUCCESS

FACULTIES AND INSTITUTES

10 institutes, 6 faculties, 1 academy, A BRANCH IN SOCHI

































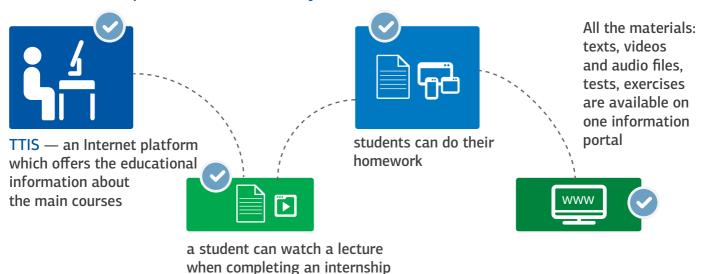


INFORMATION TECHNOLOGIES IN EDUCATION



Virtual drilling rig systems, digital anatomy tables, augmented reality glasses, satellite-based monitoring of the Earth for agronomists, etc. are used in the educational process at RUDN University

Telecommunication Training and Information System (TTIS) has been developed at RUDN University



FROM TEACHING TO LEARNING



THE UNIVERSITY TRAINS CREATIVE GRADUATES **ABLE TO MAKE RESPONSIBLE DECISIONS**



New approach

to forming training packages, renewing training material and tests



Creating conditions

for comfortable self-training. Out of date reading halls are replaced by modern co-working areas



Digitizing

training packages and logging on to the electronic funds of the world class professional and university libraries

ACADEMIC MOBILITY PROGRAMS



An opportunity to simultaneously obtain

DEGREE AT RUDN UNIVERSITY

DEGREE AT PARTNER UNIVERSITY

journeys

new friends

new knowledge

foreign languages

PROGRAMS IN FOREIGN LANGUAGES

RUDN University is a leader in number of programs in foreign languages







SPECIALISTS PROGRAMS

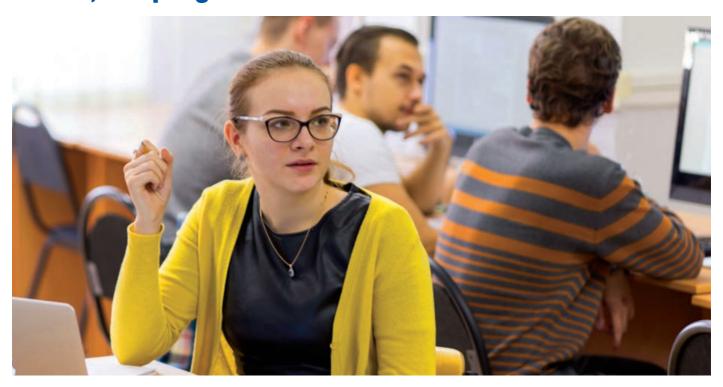


MASTERS PROGRAMS

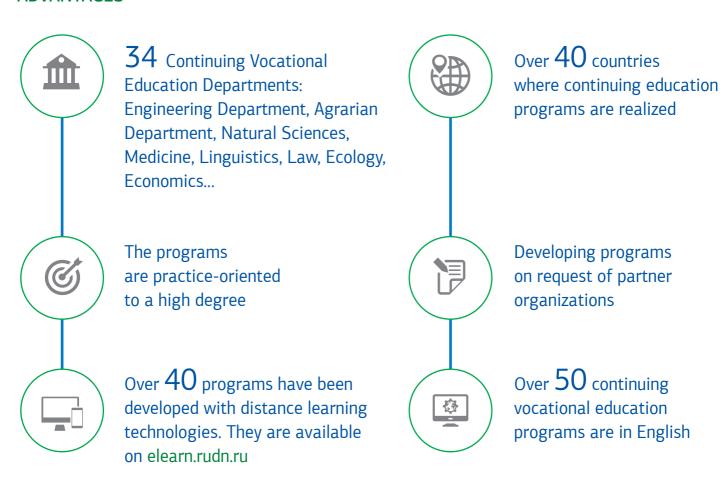


POSTGRADUATE PROGRAMS

Programs of Continuing Education over 1,900 programs



ADVANTAGES







RESEARCH

PRIORITY RESEARCH AREAS

SCIENTIFIC INFRASTRUCTURE

CORE FACILITIES

SCIENTIFIC PROJECT MANAGEMENT SYSTEM

FINANCIAL SUPPORT

JOINT RESEARCH

RUDN UNIVERSITY STRATEGIC INITIATIVES

PRIORITY RESEARCH AREAS

MATHEMATICS • PHYSICS • CHEMISTRY • MODERN LANGUAGES



social sciences and humanities natural sciences engineering sciences

165 laboratories and 37 research and academic centres in multidisciplinary research areas:

- Physical and chemical study of substances and materials
- Nano biotechnologies
- Metabolomics and pharmaceutical science
- Personalized medicine

- Mathematical modeling in multidisciplinary research
- Gravitation, cosmology, astrophysics, space systems and technologies
- 5G technologies and the Internet of Things

CORE FACILITIES

Physical and chemical research of new materials, substances and catalyst systems

does research and expertise. Quality expertise of contents and properties of solid substances, gases, liquids.

RUDN University experts measure optical density and luminescence, initiate chemical reactions under short-wavelength UV radiation, analyze the composition of substances using new cost saving ways and also make qualitative and quantitative analysis (including tests for bioequivalence) of mixtures of natural and synthetic organic compounds and chemicals, as follows: feeding stuff, water, soil, medicines, air, agricultural products, petroleum products, glass, polymers, steels, new substances and materials.



Here it is possible to identify the composition of up to 100% elements from sodium to uranium in the range of 0.0001.

Scientific and Academic Centre

established in 2009. It does research and training in standardization, quality control of substances, materials and final product.

In order to analyze the quality composition of the objects the Centre uses chromatographs, spectrometers and mass spectrometers.

RUDN University researchers and students can use equipment identifying atomic structure of substances and making a complex study of properties of medical, food, agricultural products: electronic and confocal microscopes, X-ray diffractometer, tablet press machines, capsule filling machines.

Scientists do research in physics and chemistry, medicine and biology, pharmaceutical science, toxicology, pharmacology, ecology and carry out expertise of raw materials and technologies.



The Core Facility develops and manufactures new medicines. (License № 00110-ЛС of 07.05.2015 License for manufacturing pharmaceutical drugs).

Scientific and Academic Centre for Nanotechnologies

focuses on research in bio-nanotechnologies.

Scientists study atomic structure, morphology and chemical composition of nano-objects using transmission electron and scanning probe microscopy. Scientists monitor the surface properties in the context of nanoroughness, study structure, hardness and elasticity modulus of multidimensional materials and thin films.

One of the Centre's research directions is developing a technology and creating high-technology manufacturing of medicinal substances including **Vitanam** on the basis of a complex of innovative technologies.



SCIENTIFIC PROJECT MANAGEMENT SYSTEM



External expertise

Attracting Young **Scientists**

> **Financial** Support

External expertise

under 5100 projects

The members of international academic boards in priority scientific directions carry out project expertise and evaluation, assess project topicality, expected results, group qualification competence and other parameters.

The Boards consist of outstanding scientists from Russia, USA, Italy, Germany, Canada, Belgium, Netherlands, France and other countries

Attracting Young Scientists

RUDN University holds competitions to attract young scientists from the top Russian and international universities and scientific centres. RUDN University gives them an opportunity to do research in modern laboratories and university centres, promote their projects, do joint research with famous scientists from the European, BRICS, CIS countries

Financial Support

The amount of funding of every project is approved individually on the basis of competitive documentation at the meeting of the RUDN University Academic Board

FINANCIAL SUPPORT



«Developing scientific methods of automatic linguistic text analysis in social networks in Arabic for study and classification of social processes in the Middle East and North African countries»

AIM

The project is aimed at developing a thesaurus bringing together a lot of Arabic scattered dialects.

The official language of the countries of the Arab world (over 200 mln people) is considered to be standard Arabic but there are over twenty dialects of Arabic. As the territory occupied by the Arab countries is very immense dialect speakers sometimes have difficulty understanding each other.

SOLUTION

Machine intelligence is planned to be used for a large-scale analysis of the written sources of the Arabic-speaking countries including mass media, social media, internet sources, literature and etc. and distinguish differences in dialects on the basis of which it will be possible to develop a consolidated Arabic-Arabic dictionary. Currently it is planned to do research into eight most widely spoken dialects.

EXPECTED RESULTS

The researchers are sure that developing a thesaurus will positively influence economic, political and cultural development of North Africa and Middle East and the solutions will help remove barriers in intercultural communication in this important region of the world.

«Metal-oxide and metal-nitride clusters as basis for developing materials of the new type with adjustable magnetic, luminescent, light-sensitive and catalytic properties»

AIM

The aim is to develop innovative chemical materials, which can be applied in different areas.

OLED technology can be regarded as an example. It is applied in manufacturing modern displays and monitors. OLED-displays have an obvious advantage over LCD and plasma display panels by many parameters.

They are smaller in size and consume less energy, they have higher brightness level and better image quality. This technology allows to develop flexible displays. Under the project it will be possible to use copper when developing OLED displays, while the existing analogues contain expensive metals.

Thus, the cost of the new generation panels will be considerably lower.

FINANCIAL SUPPORT



«Assessment of ecosystem services of urban green infrastructure according to high-frequency monitoring and remote sensing data»

AIM

The project is aimed at increasing the quality of ecosystems in city forests.

When assessing and monitoring the ecosystems the following latest equipment is used, e.g. high-frequency ecological monitoring stations, mobile TreeTackle sensors, which control the condition of woody plants in real time, and a remotely piloted drone, which scans the extensive territory and submits the necessary data to the researchers.

The research objects include city forests of Moscow and Naples.

The project implementation result in purifying the air, maintaining water balance and increasing ecological urban sustainability in the whole.



«Developing a diagnostic platform using machine intelligence for pharmaceutical drug analysis»

AIM

The aim of the project is to combine the latest achievements in cybernetics and IT technologies and methods of analytical chemistry and molecular biology for multiparameter assessment of the identity of drug products.

Development of the new data base and adoption of the world data bases of spectral characteristics of drug products.

Development of new National standard gauges of drug products.

Development of hardware and software complex using machine intelligence which allows to do express identification tests of drug products for digital medicine use.

EXPECTED RESULTS

Hardware and software complex using machine intelligence and trainable neural networks for express tests of drug products including without unpackaging.

Set of National standard gauges for drug products of the Russian and BRICS markets.

Innovative Russian software for the control of the drug quality based on the multidimensional set of experimental and world data bases data.

FINANCIAL SUPPORT



«Nano-material toxicity level control»

AIM

The aim of the project is to solve problems of determining the level of the potential danger posed by nano-objects used in technological processes when manufacturing mass consumer goods.

It is necessary to implement this research project because of the lack of systematical data on control measures and analysis of nanoparticles in the air taking into account the avalanche-like character of the quantity of nanoproducts which increases every year taking into account the ever growing value of the production and the role of Nano-objects in contemporary world.

EXPECTED RESULTS

Development of technologies for determining the level of potential danger of nano-objects.

JOINT RESEARCH

RUSSIAN PARTNERS

State Corporation Rostec



Development of mathematical models, methods, techniques, algorithms and software packages to support the development of technologies and programme simulation complexes of ballistic foundation of extraterrestrial space missions Academy of Engineering

Analysis of the samples taken from the ISS outer surface by the Test device for the presence of biological macromolecules (DNA, RNA microorganisms) by means of methods of molecular analysis using specific primers, dispersive and elementary chemical state

Institute of Medicine

Complex research in improving chemical formula and manufacturing technologies of medicinal product Felodipinum, Preclinical studies of the drug product on the basis of synthetic peptide comprising D-aminoacids and with immunosuppressive effect in the form of dry powder inhaler and Preclinical studies of the drug product on the basis of synthetic oligopeptide with neurotropic activity for stress state relief in the form of buccal film

Pharmaceutical Science Core Facility

JOINT RESEARCH

RUSSIAN PARTNERS

OJSC Alphananotech





Development of new methods of synthesis of natural compounds and their analogues based on the domino-reactions and high-selective reagents aimed at search for new bioactive substances

Faculty of Physics and Mathematics and Natural Sciences

NextBio Ltd





Development of a set of reagents with new consumer properties in order to identify infections of reproductive organs

Centre for Research of Pathogenesis and Clinical Picture of Socially Significant Infectious and Parasitic Diseases

INTERNATIONAL PARTNERS

Quintiles Transnational (Great Britain)





Randomized international double-blind placebo-controlled research in parallel groups to assess the effectiveness and safety of oral use of avatrombopag once a day for therapy of adult patients with thrombocytopenia caused by hepatic disorders before the elective procedure

RUDN University Centre for Study of Liver

Les Laboratoires Servier (France)





Effectiveness and safety S 47445 compared with placebo as additional MDD therapy for patients who have insufficient response to antidepressant therapy.

Randomized, double-blind, placebo-controlled, international, multicenter research RUDN University Faculty of Continuing Medical Education

YL-Verkot Oy (Finland)





Creating a laboratory of advanced research of 5G networks of the Internet of Things

Faculty of Physics and Mathematics and Natural Sciences

RUDN UNIVERSITY STRATEGIC INITIATIVES

INNOVATIONS 4.0

DEPARTMENT: Institute of Innovative Engineering Technologies

Modern laboratories with high-tech equipment specializing in developing and applying the new digital manufacturing technologies in geology, geophysics, IT, robotic engineering, medicine, pharmacology, machine building and construction industry

RESEARCH AGENDA:

- · Developing innovative programmable material with managed properties including biological
- · Reducing the cost of expensive drug products for AIDS and oncotherapy by means of developing the new ways of targeted drug delivery
- Development of new biocompatible materials
- Increasing the durability of the articles by means of individual selection of polymeric coating characteristics including for space engineering

LANGUAGE, CULTURE, COMMUNICATION, GLOBALIZATION

DEPARTMENT: Institute of Intercultural Communication

RESEARCH AGENDA:

- · Establishing partner relations at the global level in order to tackle issues dealing with intercultural communication, migration processes and sociocultural integration
- · Development of effective migration process management strategies
- · Tools for and technologies of cultural diplomacy including scientific and educational ones
- System of monitoring communication issues in the social networks
- · Mechanisms ensuring vitality of modern languages and cultures

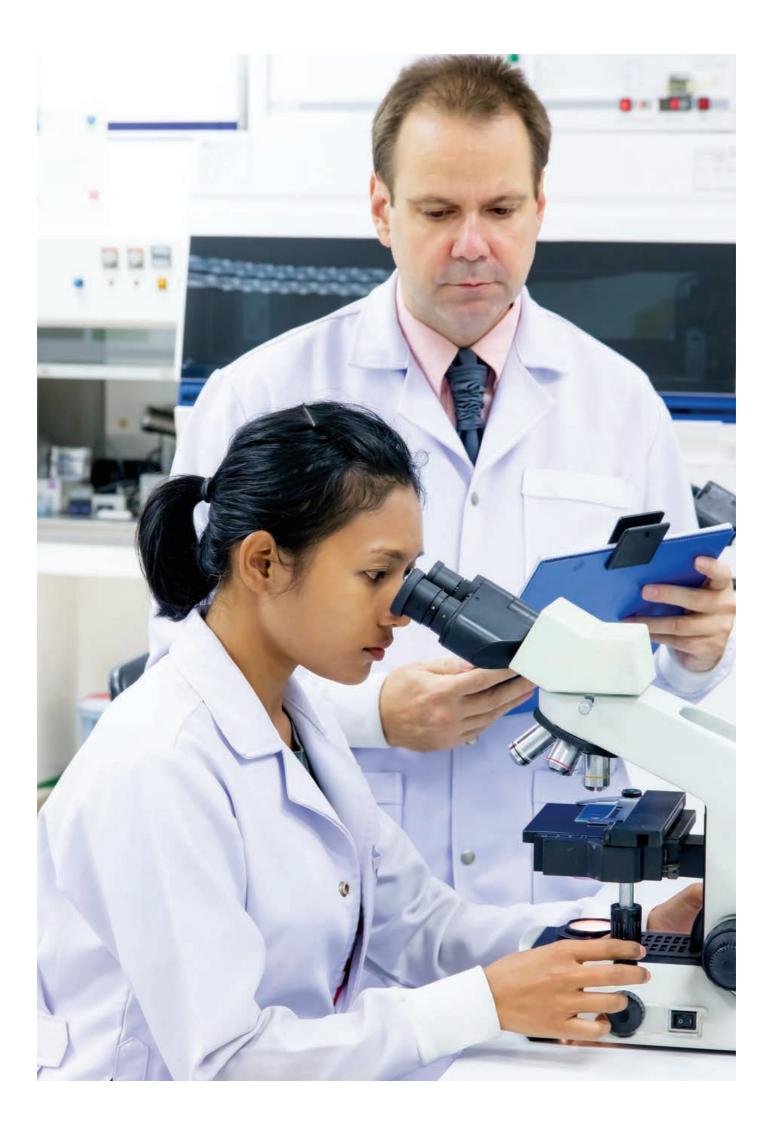
SMART SOCIETY

DEPARTMENT: Institute of Applied Mathematics and Telecommunications

S.M. Nikolskiv Institute of Mathematics, Laboratory of Advanced Research of 5G networks and the Internet of Things (jointly with Rostelecom, Department of Information Technologies of the Government of Moscow, University of Tampere (Finland), Brno University of Technology (Czech Republic)

RESEARCH AGENDA:

- Increasing the speed (no less than 100GB/sec) of uninterrupted data transmission for 5G networks under the programme «Digital Economy»
- Development of algorithms of using the existing frequencies in highly urbanized areas including for delivering information to the augmented reality devices from the cloud storage
- · Developing an algorithm of shared radio frequencies access for different mobile operators
- · Design of module schemes of location and interaction protocols of flying base stations in order to ensure wireless communication in hard-to-reach areas
- · Monitoring the environment and safety conditions by means of the Internet of Things (recognizing caution signals for ecological safety systems)





YOUTH

RUDN UNIVERSITY STUDENTS ARE AMBASSADORS OF CULTURE **OF THEIR COUNTRIES**

> **RUDN UNIVERSITY CAMPUS —** A CITY IN THE CITY

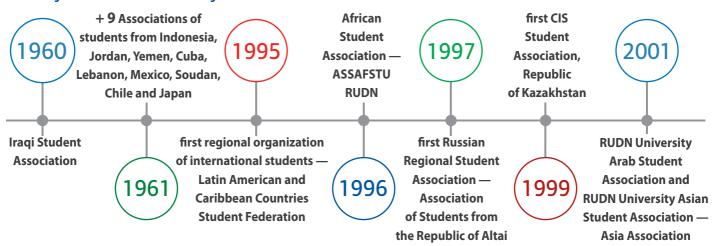
RUDN UNIVERSITY VOLUNTARY MOVEMENT STUDENT TRADITIONS

CREATIVITY

RUDN UNIVERSITY STUDENTS ARE AMBASSADORS OF CULTURE OF THEIR COUNTRIES



History of RUDN University Student Associations

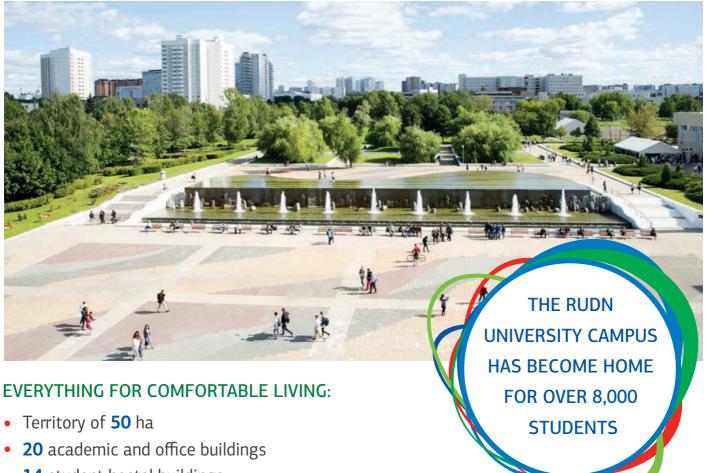


RUDN University Student Associations include the associations from the following regions

- 15 Asia
- **32** Africa
- 15 Near and Middle Fast

- 10 Europe
- 22 Latin America and the Caribbean
- **11** CIS

RUDN UNIVERSITY CAMPUS — A CITY IN THE CITY



- 14 student hostel buildings
- Green park (about 40 ha)
- International culture centre RUDN University Interclub
- 24-hour video surveillance over **2,000** video cameras



- Clinical Diagnostic Centre
- Sports and recreation centre
- Over **20** national cafés and restaurants
- Bank department
- Shops
- Valet shops, hairdresser's, laundries
- Disease prevention centre
- Bicycle parking facilities
- Electronic access system to RUDN University buildings
- Police department
- Modern fire-fighting and security systems

RUDN UNIVERSITY CAMPUS — A CITY IN THE CITY



University Student Council and Student Council of the Student Campus

Moto — Let's build friendship together

STUDENT COUNCILS bring together leaders of faculties and institutes, every student hostel, presidents of regional and international organizations, professional communities



student associations including vocation-oriented ones



regional, all-Russian and international events are held by the Student Council



The RUDN University Student Council has been many times awarded the title of the Best Student Self-Government Board

RUDN UNIVERSITY VOLUNTARY MOVEMENT



VOLUNTEERS — MEDICAL STUDENTS

Institute of Medicine

Students promote a healthy lifestyle, donor movement, help Moscow doctors have dialogue with foreign patients



Over 600 students of the Institute of Medicine are a part of the large team of medical volunteers of Russia.

Future doctors do their best to help the staff of the leading medical organizations of Moscow, help ER teams during sports and public events, participate in different projects of the Moscow Department of Health

RUDN UNIVERSITY VOLUNTARY MOVEMENT



RUDN UNIVERSITY STUDENTS TO ORPHAN CHILDREN AND WE BUILD CHILDHOOD

RUDN University Women's Committee

Twice a year RUDN University students come to see the children who are residents of the orphan's homes in Luhtonovo and Lyahi villages in Vladimir Region.

These meetings make a lasting impression on both children and volunteers. Students communicate with children, show performed plays, conduct creative master classes

Letters to Father Frost have become a touching tradition. Every year on the New Year's Eve the children from the assisted orphan's homes write letters to Father Frost and tell him about their inmost wishes.

Volunteers of the project help make their wishes come true!



Tatyana Lebedeva, a RUDN University graduate, developed an architectural design of a sports ground for the orphan's home in Lyahi village



The student and graduate team launched a crowdfunding project, organized a number of promotional actions, gathered money and build a modern sports ground in the orphan's home

RUDN UNIVERSITY VOLUNTARY MOVEMENT

WIND OF CHANGE TEAM

The main activity directions

-0

include helping children, people with disabilities and the elderly, promoting a healthy lifestyle, environmental protection

For many years

the volunteers of the team have been helping children's homes and Centres for Family Education Assistance of Moscow and Moscow region.

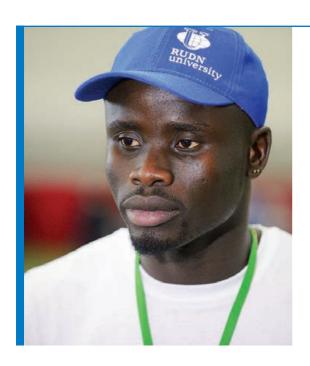
Students carry out charity events, throw parties and conduct master classes for orphan children

Annually

the Wind of Change carries out a number of environmental events e.g. Earth Day and Our Student Forest

In 2017

RUDN University supported by the Ministry of Education and Science of the Russian Federation and the charity fund «Capital of Mercy» conducted the first course of the continuing vocational education for volunteers working with people with disabilities



RUDN University volunteers also assist in the events of different level e.g.

- Youth Socio-Economic Innovation Forum
- Geographical Dictation
- International Football Championship for orphan children «Future Depends on You» Megafon

STUDENT TRADITIONS



Planet South-West



Annual festival Planet South-West is held in May when fountains are launched at university and the weather is warm enough for walking



Student associations gather in the university square and present their national customs. traditions, clothes



Any participant of the festival can taste and duly appreciate fried black worms from Congo, Moroccan couscous, Arab and Peruvian coffee and other national dishes and drinks from different corners of the world



The festival dates back to 1987 and is very popular both among university students and staff and RUDN University guests

National Culture

During the academic year student associations organize **Days and Weeks of Culture**:

EXHIBITIONS of souvenirs and national clothing _____



——— MASTER CLASSES in making exotic dishes -

— THEATRICAL performances — the dances and MUSIC — the dances and MUSIC — the dances and MUSIC — the dances are dances and MUSIC — the dances are danced are dances are danced a





STUDENT TRADITIONS

Student Day

If you want to explain to your foreign friends what **Tatiana Day** is, do it in practice! This student holiday should be celebrated on a large scale. The celebration includes concerts, competitions and guizzes and after erecting the sculpture of the «Academic Cat» it started to involve traditional «buttering-up» with sour cream. According to the legend the wish of the person who rubs the «Buttered-up Cat» for a while will come true



Honour-Roll Student **Forum**

It has been held annually in late October since 1975. The students who have received A marks for 10 terms are awarded with certificates of appreciation and scholarships.

The best of the best are invited to the informal dinner with the Rector and the most intriguing part of the forum is the draw of a car!



Matriculation Ceremony

Every new academic year starts with a significant for the first-year students event — matriculation ceremony.

The ceremonies take place on 1 and 2 September.

Senior students give the symbolic key to knowledge to the first-year students.

Students make their solemn oaths to the strains of the anthem



After the official ceremony first-year students can watch a concert with participation of vocal and dance groups and KVN teams.

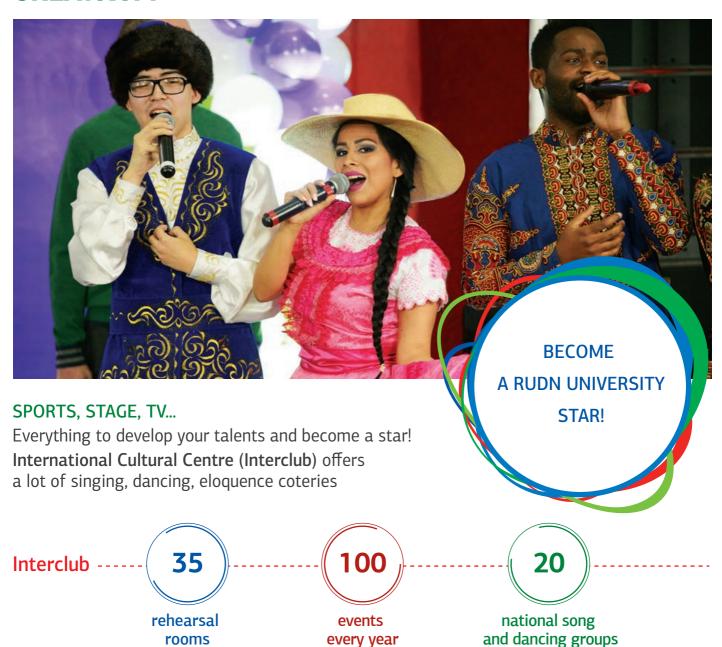
Matriculation ceremony is similar to ancient rites of induction after which the participants acquire a new status, feel more responsible and ready to take advantage of the opportunities they have been provided with

Student Community **Declaration** Signing

On 16 November in the occasion of the International Day for Tolerance leaders of all RUDN University student organizations declare the standards of the principle «We are different - we are equal» when they sign the RUDN University **Student Community Declaration**



CREATIVITY



Creative groups conducted by professionals:

· International dance group «Ritmy druzhbi» • Pop vocal studio «Preobrazhenie» («Rhythms of Friendship») («Transformation») Theatre collective of international Musical movement studio «Isadora» students International vocal studio «Raduga» Studio of modern dance «Adele» • («Rainbow») Oriental dance theatre «Amaren» Folk vocal studio «KRAPIVA» Intellectual games club («Nettle») Caucasus dance studio Interclub Youth Theatre



SPORTS

SPORTS INFRASTRUCTURE

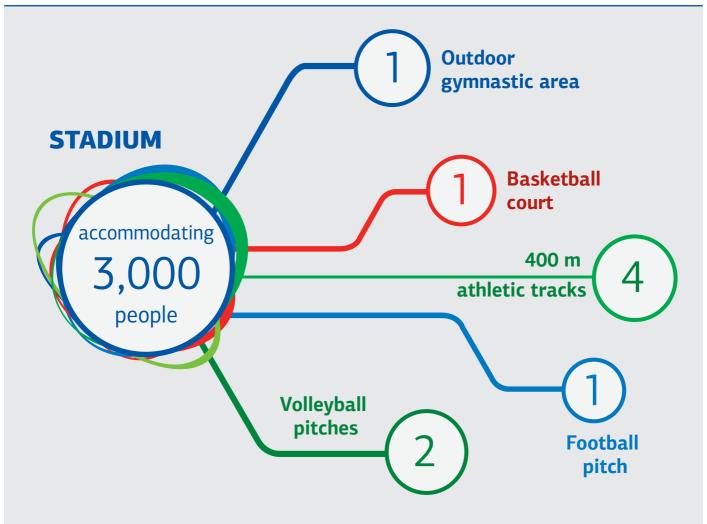
SPARTAKIAD

ANY OPPORTUNITY FOR DOING SPORTS

LEADERSHIP IN SPORTS

SPORTS INFRASTRUCTURE





SPORTS INFRASTRUCTURE





2 indoor mini-football pitches



680 m² sport halls



Football-hockey rink



6 outdoor and 9 indoor tennis courts



4 artistic gymnastics halls



basketball indoor court



volleyball indoor court



boxing gym



Ski depot for 350 skis



Badminton ground



Chess club



Indoor 200 m athletic track



fitness studios

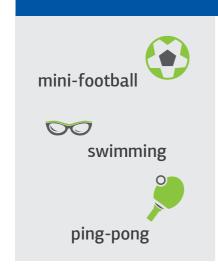


Cardio area with running machines, stationary bicycles and elliptical trainers

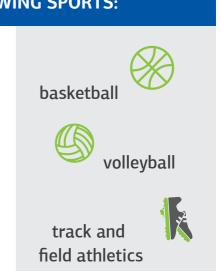
SPARTAKIAD







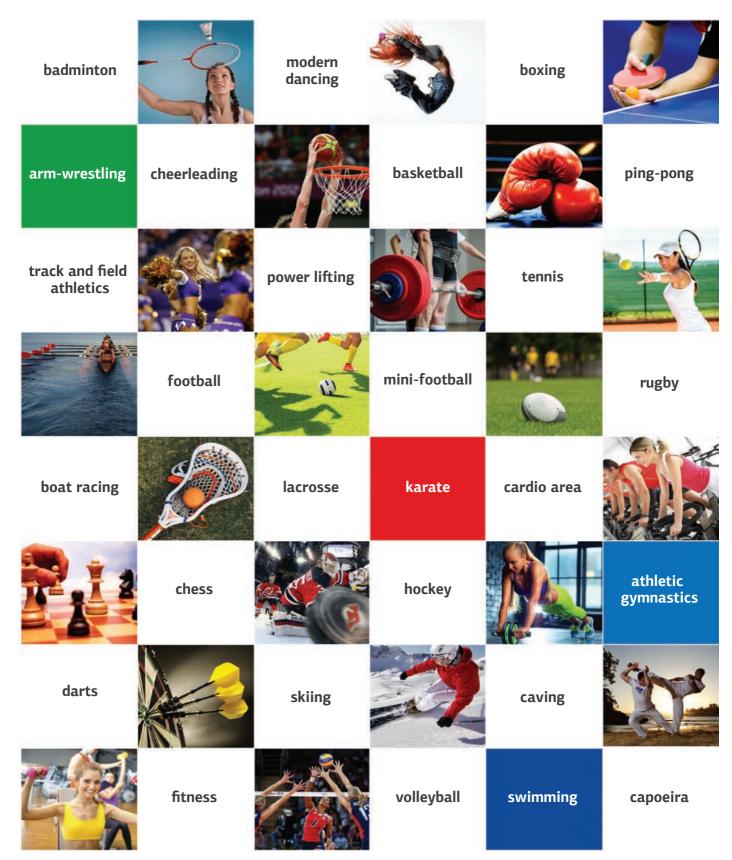




ANY OPPORTUNITY FOR DOING SPORTS

ONE SHOULDN'T BE A PROFESSIONAL SPORTSMAN TO KEEP FIT

It can be done in PT and extra sports classes



LEADERSHIP IN SPORTS





RUDN UNIVERSITY

SOCIAL EQUALITY ONE BIG FAMILY GOOD DEEDS TOGETHER TWO DIPLOMAS GOOD START FOR CAREER DREAMS WILL COME TRUE

Indiana Pejic

Bosnia and Herzegovina

Postgraduate Student in International Relations 66 The education at RUDN University taught me one very important thing — social equality doesn't depend on your nationality. Now I know a lot about intercultural business communication. Communication with representatives of different cultures is a highly valuable experience you need in the 21 century"

Ven Kadigamuve Anuruddha Thero

Sri-Lanka Master's Student in Philology

" Some international students have problems with their studies and I try to help them. I do like it! We get to know each other and become good friends. We are like one big family at RUDN University"

Shaabo Issa

Lebanon

Master's Student in Power Engineering " Not only did I get an opportunity to obtain a degree at RUDN University but to realize my potential in public activities. Now I am the head of the RUDN University Women's Committee. Our committee and RUDN University students have built a playground for an orphan's home in Lyahi village"

Ozturk Fatih

Turkey Master's Student in History

" Studying at RUDN University means both quality Russian education and an opportunity to obtain a second degree of a partner university"

Maria Anhelica **Garzon Viteri**

Ecuador

Master's Student in Political Sciences 66 As for me, RUDN University is a great start for my career. I'm studying political sciences and thanks to my extra curriculum activities I managed to apply my knowledge and became the president of RUDN University students from Latin American and Caribbean countries"

Choloquinga Maria Marcela

Ecuador

Master's Student in Agronomy

66 I have been dreaming to study genetics, to develop new disease-resistant varieties of bananas and cocoa. When I was enrolled in RUDN University I realized that my dreams were coming true"

Uniting people of different cultures by knowledge RUDN University creates leaders to make the World better



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Discover the World in One University!