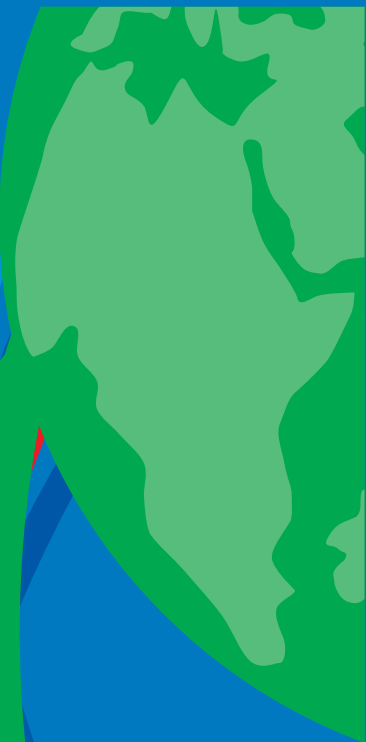




RUDN

Discover the World in One University!

2016 – THE YEAR THAT HAS CHANGED THE UNIVERSITY





RUDN

**DISCOVER
THE WORLD
IN ONE
UNIVERSITY!**



1

**BRAND
ESSENTIALS:
brand guidelines
and logo**



MOVING FROM INTERNATIONAL CLASSICAL TO RESEARCH UNIVERSITY



old logo



new logo

LOGO

Kept the basic idea of the original logo

Changes - ease of perception and scalable logo design

SYMBOL ROW

The globe and the Latin letter **U**, vertical strokes of which encircle the Earth's surface



+



=



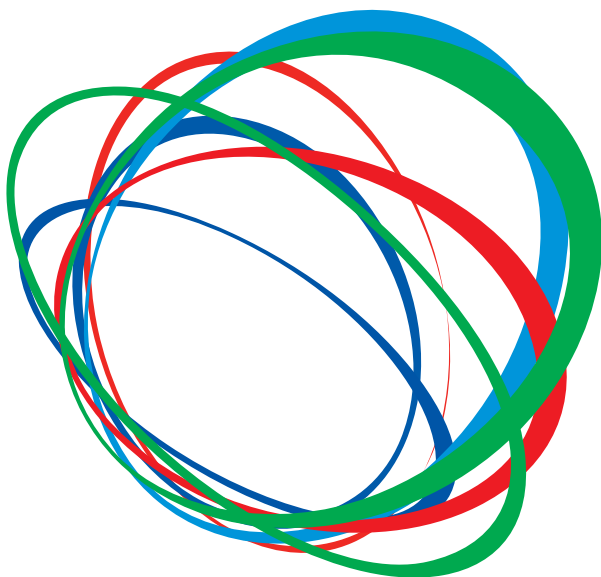
THE GLOBE - UNIVERSITY'S INTERNATIONAL STATUS:

universal
unique
uniting
different cultures

Together with the word **University** these terms form one semantic space joined by the opening letter **U**

LOGO GRAPHIC ENVIRONMENT

International cooperation and interaction of different cultures are expressed through the intersection of vector meridian lines, united around a common center of gravity



CORPORATE COLORS

GLOBALIZATION

LEADERSHIP

DEVELOPMENT

MISSION UNITING PEOPLE OF DIFFERENT CULTURES BY KNOWLEDGE
RUDN UNIVERSITY CREATES LEADERS
TO MAKE THE WORLD BETTER

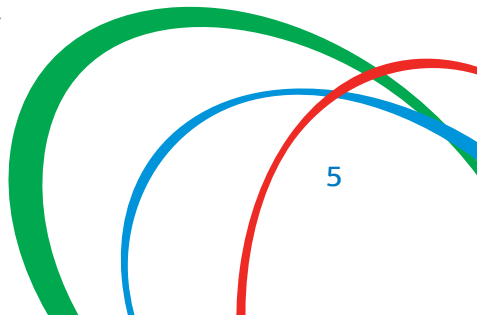
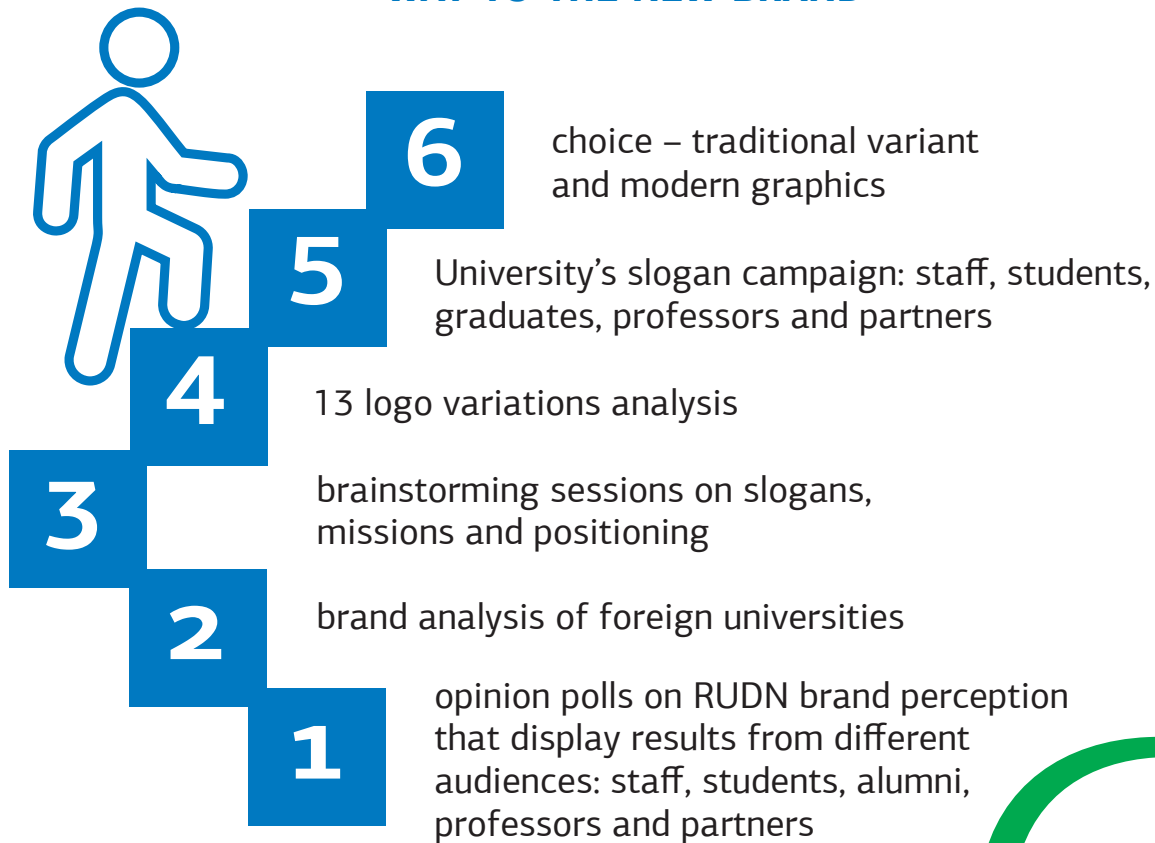
SLOGAN *Discover the World in One University!*

POSITIONING

Academic
Global
Entrepreneurial
Research

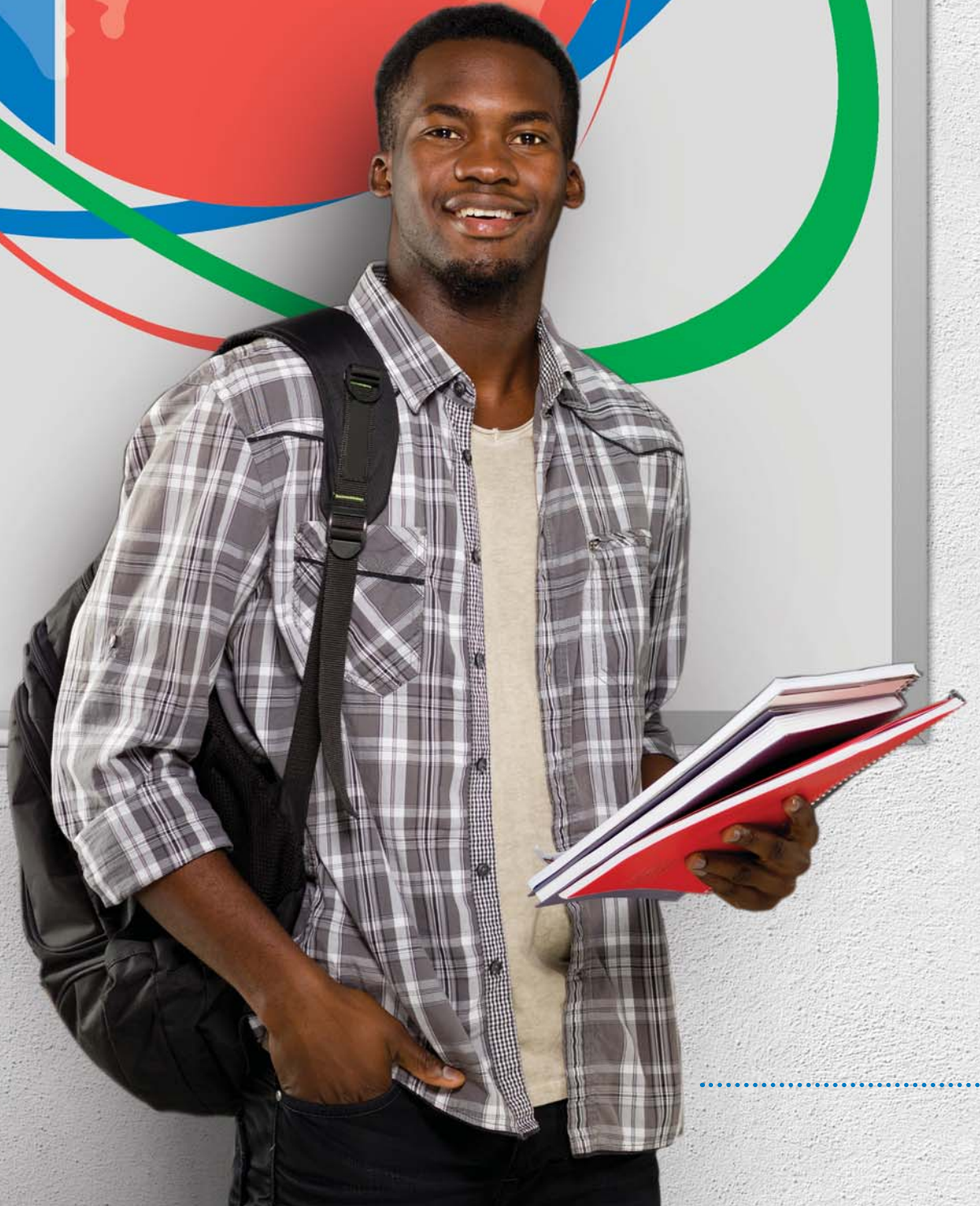


WAY TO THE NEW BRAND



2

EDUCATION



CHOOSE YOUR PROFESSION!

RUDN ENROLLS DREAMERS, TEACHES ENTHUSIASTS,
AND FORGES TRUE PROFESSIONALS

Philologists and mathematicians, lawyers and doctors, agronomists
and engineers, economists and ecologists, geologists and chemists...



467 EDUCATIONAL PROGRAMS

FROM TEACHING TO LEARNING



comprehensive skills development encourages RUDN students to be independent thinkers ready to solve complex problems



new theoretical frames, teaching methods and methodological approaches, self-regulated learning and self-study work practices for students



RUDN telecommunication learning resource service

- comfortable independent learning environment
- audio, video and multimedia study aids
- interactive communication environment (chats, videoconferences)
- reduction of teaching workload per week: 1st-2nd year students
 - from 32 to 28 hours for natural sciences
 - from 27 to 22 hours for human sciences
- Teaching Assistants System
- PhD student engagement in organizing self-study hours for students

12 foreign languages at your choice

DIPLOMA IN
TRANSLATION/
INTERPRETING



BACHELOR/MASTER'S
DEGREE



international accreditation

25 degree programs:



FACULTY OF ECONOMICS:

- 1 International Management /Master's degree, FIBAA, Germany/
- 2 International Marketing /Master's degree, FIBAA, Germany/
- 3 International Projects Management /Master's degree, FIBAA, Germany/
- 4 Economics. Financial Management in Economic Sectors /Master's degree, FIBAA, Germany/
- 5 Economics. Company and Industrial Markets Economics /Master's Degree, FIBAA, Germany/
- 6 Economics. International trade /Master's degree, FIBAA, Germany/
- 7 Management /Bachelor's degree, FIBAA, Germany/
- 8 Economics /Bachelor's degree, FIBAA, Germany/

LAW INSTITUTE:

- 9 International Protection of Human Rights /Master's Degree, FIBAA, Germany/
- 10 Law /Bachelor's degree, FIBAA, Germany/

FACULTY OF HUMANITARIAN AND SOCIAL SCIENCES:

- 11 International Relations /Bachelor's degree, FIBAA, Germany/
- 12 International Relations. World Politics: Conceptual Base and Intercultural Interaction /Master's degree, FIBAA, Germany/
- 13 Political Science. Public Administration - Political Science /Master's degree, ACQUIN, Germany/ - Joint program with the University of Potsdam
- 14 Sociology. Sociology of Management and Social Management /Master's degree, AGAE, Spain/
- 15 Sociology. Theory, Methodology and Methods of Sociology: history and modernity /Master's degree, AGAE, Spain/



RUDN teaching approaches are:

FUNDAMENTAL
INTERDISCIPLINARY

ENGINEERING ACADEMY:

- 16 Construction. Theory and Design of Buildings and Facilities /Master's degree, AEER + ENAEE/
- 17 Construction. River and Underground Hydraulic Engineering Structures /Master's degree, AEER + ENAEE/
- 18 Construction. Theory and Practice of Organization Technological and Economic Solutions in Construction /Master's degree, AEER + ENAEE/
- 19 Power Engineering. Internal Combustion Engines /Master's degree, AEER + ENAEE/
- 20 Power Engineering. Steam and Gas Turbine Installations and Engines /Master's degree, AEER + ENAEE/
- 21 Design and Technological Support of Machine-building Industries Technology of Automated Mechanical Engineering /Master's degree, AEER + ENAEE/
- 22 Technical Systems Management. Intellectualization and Optimization of Management Processes /Master's degree, AEER + ENAEE/



FACULTY OF PHILOLOGY:

- 23 Linguistics /Bachelor's degree, AGAE, Spain/
- 24 Linguistics. Theory of Translation and Intercultural Communication /Master's program, AGAE, Spain/

INSTITUTE OF WORLD ECONOMY AND BUSINESS:

- 25 Advertising and Public Relations /Bachelor's degree, AGAE, Spain/

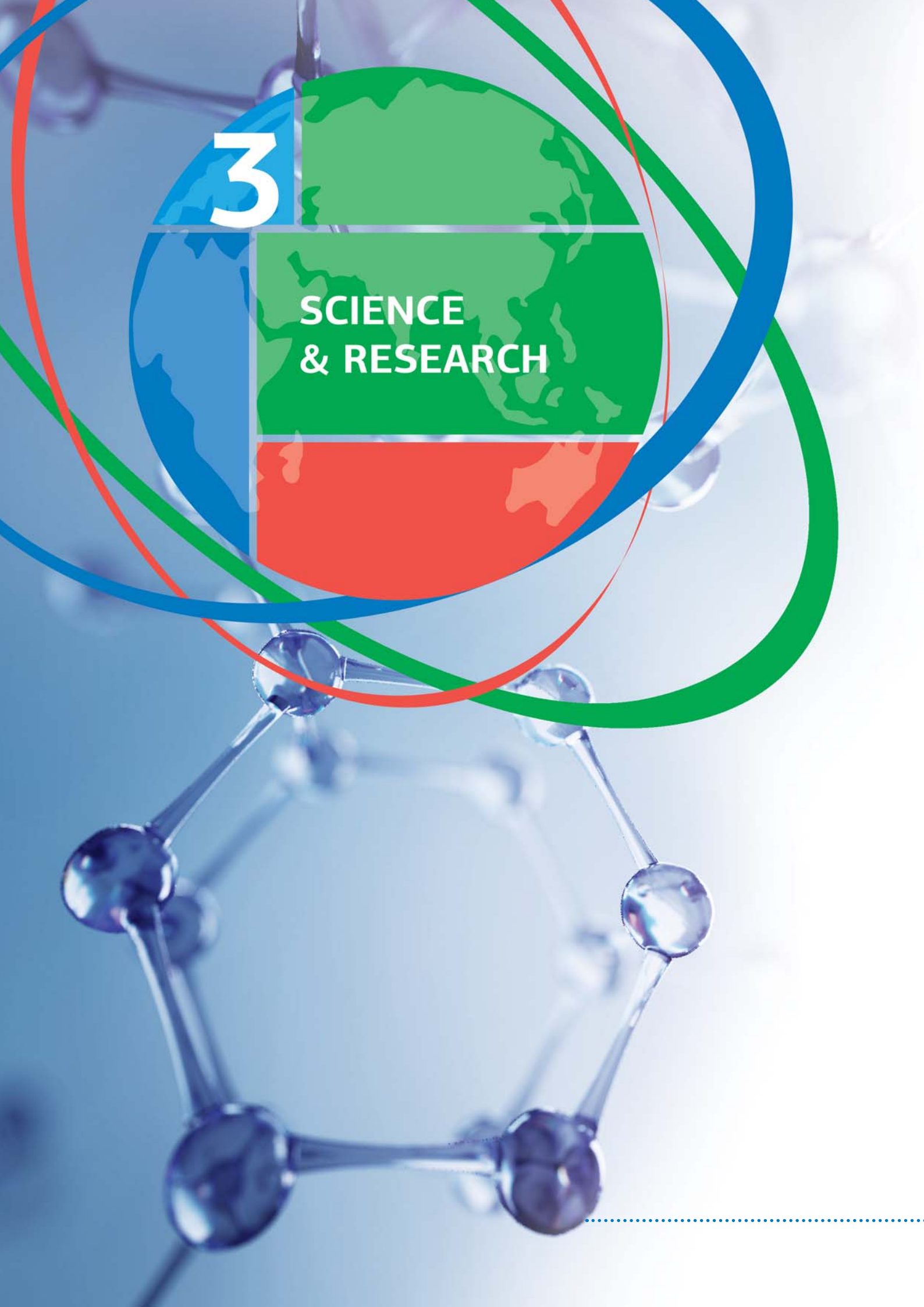
ACCREDITATION AGENCIES:

- FIBAA** Foundation for International Business Administration Accreditation, Germany
- AEER** Association for Engineering Education of Russia, Russia
- ENAEE** European Network for Accreditation of Engineering Education
- ACQUIN** Accreditation, Certification and Quality Assurance Institute, Germany
- DEVA-AAC (AGAE)** Andalusian Agency of Knowledge, Spain

PRACTICE-ORIENTED
PERSON-CENTERED

3

SCIENCE
& RESEARCH

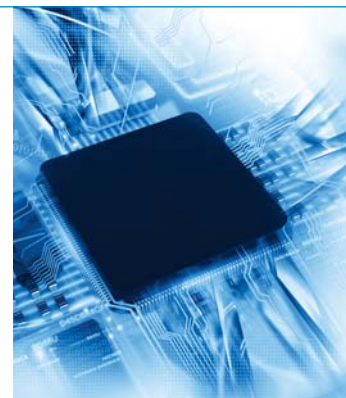


NEW RESEARCH INSTITUTES:

INSTITUTE OF APPLIED MATHEMATICS AND TELECOMMUNICATIONS

Research areas:

- System analysis, applied mathematics and IT-technologies
- Development of new technologies for mobile tech companies (for example, 5G)
- Development of mathematical modeling for software to improve and increase data transmission capacity



S. NIKOLSKY MATHEMATICAL INSTITUTE

Research areas:

- Functional analysis
- Theory of function spaces
- Ordinary differential equations
- Partial differential equations
- Nonlinear analysis
- Calculus of variations
- Optimal control
- Spectral theory of differential operators



JOINT INSTITUTE OF CHEMICAL RESEARCH

Research areas:

- Development of new medicinal products (for the treatment of cancer and neurodegenerative diseases)
- Computer molecular biological activities modeling
- Qualitative Structure Activity Relationships
- Primary biological activities of substance



NEW RESEARCH CENTERS AND LABORATORIES

INTERNATIONAL MARKETING AND RECRUITING SERVICE

SEARCH, SELECTION AND EMPLOYMENT OF FOREIGN SPECIALISTS

2016 — RESEARCH LABORATORIES AND CENTERS HEADED BY LEADING SCHOLARS FROM RUSSIA AND OTHER COUNTRIES:



- Center for Molecular Design and Innovative Compounds Synthesis for Medicine
- Center for High-Tech Systems and Info Communications Modeling
- Center for Mathematical Models in Interdisciplinary Studies
- Center for Biotechnologies and Bioinformatics in Medicine
- Laboratory of Innovations in Drug Delivery
- Laboratory of Pathogenesis Studies, Clinical unit of Socially Significant Infectious and Parasitic Diseases
- Laboratory of Metabolomics
- Center for Gravity, Cosmology, Astrophysics and Space Systems

RESEARCH

“Fundamental and applied problems of gravity, cosmology, field theory and dynamics of space objects”

“Convergence of physical and chemical methods in the development of new bioactive compounds”

“Qualitative methods of the theory of differential and functional-differential equations and their applications in the interdisciplinary research of kinetics of high-temperature plasma and mathematical medicine”

RESULTS

New design method for orbital satellite systems, which allows obtaining stable orbital configurations, reducing the necessary number of satellites and fuel consumption, improving satellite coverage characteristics

Strategy of obtaining and modifying alkaloids, structurally related to natural compounds, promising for new drugs synthesis

Progress in the study of high-temperature plasma retention and controllability of immune and infectious processes dynamics

external expertise

PROJECT MANAGEMENT SYSTEM

competitive application

world's leading young scientists from universities and scientific organizations

financial support for publications of scholarly work



NEW DIGITAL PLATFORM FOR RUDN ACADEMIC PUBLISHING

- full access to academic research publications
- 21 discipline-specific editions of “RUDN Vestnik” journal
- 15 years’ archive materials

FULL-EMPLOYMENT PhD PROGRAM

- full-time research assistant’s job at one of University’s departments
- individual dissertation plans; leading Russian and foreign scholars and researchers as supervisors
- internships at leading research institutes and universities
- postgraduate bursaries funding scheme: 45,000 rubles per month complementary

The enrolment of **23 PhD students** is conducted on a competitive basis:

Mathematics and Mechanics 3 people	Clinical Medicine 2 people
Chemical Sciences 8 people	Biological Sciences 2 people
Informatics and Computer Technologies 3 people	Agriculture 3 people
Fundamental Medicine 1 person	Linguistics and Literary Studies 1 person

+

45 PhD STUDENTS - MARCH 2017

+

97 PhD STUDENTS - SEPTEMBER 2017

RUDN YOUNG SCIENTISTS ARE INSPIRED

PHD STUDENTS AND YOUNG SCIENTISTS FROM ALL OVER THE WORLD ARE WORKING TO SPEED THE PACE AT WHICH NEW DISCOVERIES AND ADVANCES ARE PUT TO EFFECTIVE USE THAT WILL HELP TO MAKE THE WORLD A BETTER PLACE.



ASIA

Nguen Man Hung
Vietnam

Domino reactions of iminium and oxocarbenium ions, and their vinyls

Jiri Rameshwar,
Nepal

Epizootology of FMD in Nepal

Bhandari Basha Bimala,
Nepal

Drip irrigation of onions on alluvial soils in the south of Nepal

Ranabhat Kieran,
Nepal

Investigation of polymer layers for photosensitive cells by modifying organic-inorganic nanocomposites

Gao Jiuyang,
China

New technologies for teaching Russian as a foreign language in Chinese institutions

Khan MD Abdul Kabil,
Bangladesh

Traditional Media and New Media. Bangladesh at the turn of the century: Prospects for Development

AFRICA

Oladimeji Enok Oluwole Junior,
Nigeria

Quantum thermodynamics of Pöshl-Teller oscillator

Ahmed Abdullahi Bappah,
Nigeria

Ahmed Abdullahi Bappah

Mahamat Yaya Kishin,
Republic of Chad

Characteristics of subclinical cardiovascular system changes and LV-arterial system interaction in young patients type 1 diabetes mellitus

Gnamien Francine Ebe,
Côte d'Ivoire

Diagnostics and control of animal trypanosomiasis (cattle) in the Republic of Côte d'Ivoire

Mikerego Emmanuel,
Burundi

Local materials Brick walls Impact Assessment of monolithic frame construction buildings in the Republic of Burundi

TO MAKE THE WORLD A BETTER PLACE

LATIN AMERICA

Raphael Dias Martins,
Brazil

Principle of social function of intellectual property in Brazilian law

Pedro Mauricio Galarza Quezada,
Ecuador

Fight against people trafficking in the framework of the Inter-American system of human rights protection

Esparza Sandoval Cesar Augusto,
Colombia

Combination of planar chromatography and MALDI mass spectrometry for the study of organic compounds mixtures

Ronald Lager,
Haiti

Some issues of the theory of elliptic boundary value problems with discontinuous coefficients on domains with piecewise smooth boundaries

Campos Cedeno Antonio Fermin,
Ecuador

Hydrological justification for monitoring and development of the use of water resources of Manabi hydrographic demarcation

MIDDLE EAST

Mohammed Yousef Ibrahim Salman Al-March,
Bahrain

Constitutional supervision in the Kingdom of Bahrain

Samavati Reza,
Iran

Synthesis of heterocyclic compounds on the basis of transformations of cyclic imines and their salts

Akbari Fallahi Arezu,
Iran

Properties of solutions of evolution functional differential equations

Ghoneim Nauar Mohamad,
Syria

Structure of Retarded Green Functions in the relativistic quantum mechanics of photons and electrons, and the correct recording of an external electrostatic field in the Klein problem

Tabuk Musallam Ahmed Suhail,
Oman

Drip irrigation of potatoes on the light semi-desert soils of southern Oman

RUSSIA, EUROPE AND CIS COUNTRIES

Ahmed Abdikarim Ali,
Norway

Forms of realization of criminal liability in the Federal Republic of Somalia

Indira Khairullina,
Turkmenistan

Obtaining and investigation of optical properties of new hybrid materials based on zinc oxide-REM oxide-biomacromolecules

Asker Knanaliev,
Turkmenistan

Coercive solvability of the Cauchy problem and nonlocal problems for parabolic equations

Bahriddin Mamatov,
Uzbekistan

Possibilities of BIVA for optimizing therapy and predicting outcomes of patients with ADHF

Ivan Stamboliev Atanasov,
Bulgaria

Experimental substantiation of complex biocomposite material application with mesenchymal stem cells to restore bone defects

4

INTERNATIONAL
RELATIONS



NEW DOUBLE DIPLOMA PROGRAMS : BACHELOR'S AND MASTER'S DEGREES

DOUBLE DEGREE PROGRAMS GIVE STUDENTS
A UNIQUE OPPORTUNITY TO:

study in two countries



receive two diplomas: RUDN diploma
and partner university diploma



reach native-like fluency in a foreign language



get acquainted with the culture
of another country



combine study and travel



GREAT BRITAIN, FRANCE,
GERMANY, ITALY,
SPAIN, CHINA ...

96 PROGRAMS

MOST POPULAR PROGRAMS:



International Business Management
International Trade



Political Problems of European Integration



Public Administration – Political Sciences



Political Problems in a Globalizing World
Economics

2016 -  38

NEW BACHELOR'S
AND MASTER'S
DEGREES

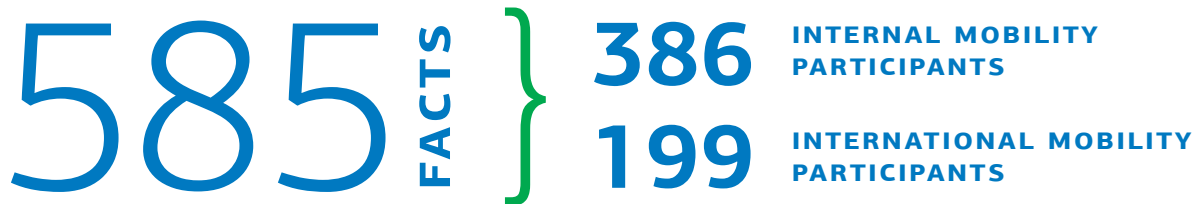


UNIVERSITIES:

LONDON METROPOLITAN UNIVERSITY,
EDINBURGH NAPIER UNIVERSITY,
UNIVERSITÉ DE NICE SOPHIA ANTIPOLIS...

ACADEMIC MOBILITY: EDUCATION AND SCIENCE WITHOUT BORDERS IN 2016

UNIVERSITY'S ACADEMIC MOBILITY OF PROFESSORS AND RESEARCHERS IN KEY FACTS



116	physicians	44	agrarians
101	philologists, linguists, journalists	42	lawyers
85	mathematicians, chemists, physicists	39	political scientists, diplomats, historians, sociologists
64	engineers	94	other

199 INTERNATIONAL MISSIONS OF ACADEMIC STAFF IN:



> 90%

Participate in international conferences and forums, delivering reports and publishing articles (Scopus and Web of Science)

Geography of cooperation with QS-500 top universities:

Argentina, Belgium, Brazil, UK, Germany, Greece, Spain, Italy, Kazakhstan, China, Colombia, Netherlands, Portugal, USA, Finland, France, Czech Republic, Chile, Sweden, South Africa, South Korea



STUDENT MOBILITY

299

 RUDN STUDENTS
STUDYING ABROAD

42

LANGUAGE PRACTICAL
TRAINING INTERNSHIPS

155

PROGRAMS OF EXCHANGE
EDUCATION / DOUBLE DIPLOMAS

26

PARTICIPATION IN WORKSHOPS,
CONFERENCES, COMPETITIONS,
OLYMPIADS

8

PROFESSIONAL INTERNSHIPS

42

PERSONAL MOBILITY

17

PARTICIPATION IN
SUMMER / WINTER SCHOOLS

9

EUROPEAN COMMISSION
SCHOLARSHIPS
ERASMUS +

LAWYERS

Austria, USA, Switzerland

PHILOLOGISTS

LINGUISTS

JOURNALISTS

Argentina, Belgium, Japan,
Poland, China, Spain,
Great Britain, Germany,
France

ECONOMISTS

MARKETERS

MANAGERS

Great Britain, Germany,
Greece, Spain, Kazakhstan,
China, France

PHYSICIANS

Hungary, United States

AGRARIANS

Germany, Greece, Italy

POLITICAL SCIENTISTS, HISTORIANS, SOCIOLOGISTS

Spain, China, France

MATHEMATICIANS

CHEMISTS

PHYSICISTS

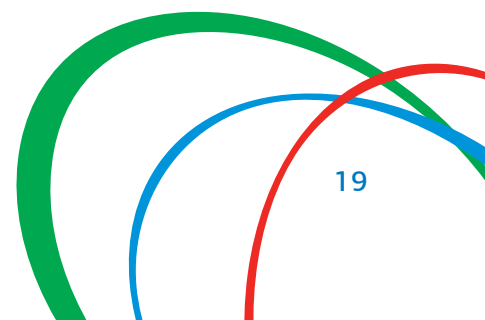
Poland, Portugal,
Serbia, Finland



474

INTERNATIONAL STUDENTS IN RUDN

Armenia
Germany
Spain
Italy
Kazakhstan
China
Kyrgyzstan
Moldova
Netherlands
Tajikistan
France





OLYMPIADS AS A WAY TO FIND TALENTS

2016 **27 SCIENCE OLYMPIADS**
8 COUNTRIES



Mathematics

*Kazakhstan
Kyrgyzstan
China
Colombia
Peru
Senegal
Ecuador*



Physics

*Kazakhstan
Kyrgyzstan
Colombia
Senegal
Ecuador*



Chemistry

*Senegal
Ecuador*



Biology

*Colombia
Senegal
Ecuador*



Russian Language

*China
Colombia
Senegal
Ecuador*



Social Studies /
Science of Law

*Vietnam
Ecuador*

**TASKS IN
6 LANGUAGES:**

ENGLISH
ARABIC
SPANISH

CHINESE
PORTUGUESE
FRENCH

**ADMISSION TO RUDN
ON STATE SCHOLARSHIPS**



38

winners
future
lawyers,
environmental
specialists,
agronomists,
engineers



26

olympiad medalists

RUSSIAN LANGUAGE CENTERS AND SUBJECT-ORIENTED CLASSES ABROAD

ADVANTAGES:

- language skills to study in Russia
- natural sciences, social science and economics, science and technology, human sciences courses and modules
- enrolment to RUDN without completing pre-university preparatory courses at University's faculty

AT FOREIGN UNIVERSITIES:

3 RUDN Russian Language and Pre-University Training centers in Ecuador, China and Jordan

10 subject-oriented classes for advanced in-depth training of talented youth in mathematics, physics, chemistry, biology



FORM OF CLASSES

workshops / lectures / master classes

MATERIALS:

manuals and teaching aids

CONSULTATIONS

with the use of distance learning technologies

CLASSES WERE CONDUCTED:

- Agrarian and Technology Institute
- Faculty of Humanitarian and Social Sciences
- Engineering Academy
- Faculty of Science
- Medical Institute
- Faculty of Russian Language and General Educational Disciplines
- Faculty of Philology

12

new subject-oriented classes and RUDN Russian Language and Pre-University Training centers to be set up in 2017

- ANGOLA
- GREECE
- JORDAN
- EGYPT
- LEBANON
- MONGOLIA (2)
- PALESTINE
- TURKEY (2)
- ECUADOR (2)





5

**CULTURES
OF THE PEOPLES
OF THE WORLD**

RUDN STUDENTS – CULTURE AMBASSADORS OF THEIR COUNTRIES AND PEOPLES

More than 200 international and national student organizations and associations, most of which are international students associations

2017 - 109 INTERNATIONAL STUDENT COMMUNITIES REPRESENT:

14

South and South-East
Asia countries

36

African countries

4

Non-region based
communities

14

Middle East
countries

11

European countries

21

Latin America and the
Caribbean countries

9

CIS countries

12 *student associations*
representing federal subjects of the RF

INTERNATIONAL STUDENT COMMUNITIES TIMELINE:

1960

Iraqi student community was established

1995

Federation of students from Latin America and the Caribbean became the very first regional organization of foreign students

1997

Association of students from the Altai Republic became the very first student association in RUDN representing one of the federal subjects of the Russian Federation

2001

Arab Students Association and Asian students Association were organized

1961

Students from Indonesia, Jordan, Lebanon, Mexico, Sudan, Yemen, Cuba, Chile and Japan set up their own communities

1996

Association of African Students was created

1999

First community of students from the CIS countries (Republic of Kazakhstan) was established

100,000 RUDN GRADUATES WORLDWIDE

RUDN INTERNATIONAL GRADUATES EMPLOYMENT DEPARTMENT –

SUPPORTS RUDN FOREIGN GRADUATES
IN EMPLOYABILITY ISSUES

RUDN ALUMNI CAN GET CAREER COUNSELING

COOPERATION AGREEMENTS:

- IT
- petrochemical industry
- oil & gas exploration and development

were signed with organizations from Mexico, China, Vietnam, South Africa and Morocco



JUNE 2017

**graduate
№ 100,000**

6

**RUDN CAMPUS:
A CITY IN THE CITY**



COMFORTABLE, INTERESTING AND SAFE

- territory that spans over 50 hectares
- 20 buildings and facilities
- 13 student dormitories
- sport & recreation center
- medical center
- International cultural center
- more than 20 national cuisine cafes and restaurants
- bank
- shops
- household services
- bike parking spaces



Campus in the forest

RUDN was recognized as the “greenest university” in Russia by UI GreenMetric World University Ranking

fountains and walking areas

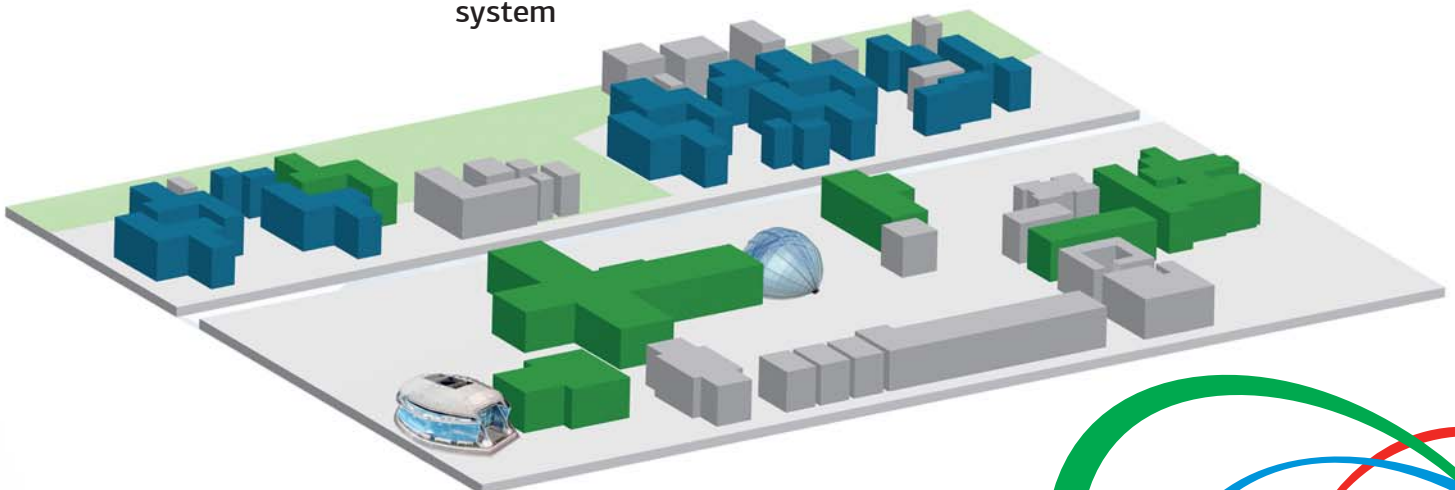


RUDN CAMPUS SAFETY & SECURITY:

modern fire protection and security systems

RUDN buildings and facilities are equipped with electronic access control system

2,000 surveillance cameras ensure 24/7 coverage of the Campus territory



7

MAKING
THE WORLD
BETTER



RUDN STUDENTS DO GOOD

PROJECT:	BUILDING A CHILDHOOD
STUDENT ORGANIZATION:	RUDN Women's Committee
ACTIONS&RESULTS:	RUDN students designed, collected money and constructed a sport ground for children in the orphanage in Lyakhi village (the Vladimir region). Today there is a sport complex where there used to be wasteland
FURTHER PLANS:	stadium stand construction, installation of lighting, portable volleyball equipment and nets, sports club reconstruction and modernization

PROJECT:	VOLUNTEERS-DOCTORS
STUDENT ORGANIZATION:	Volunteer Center of the Medical Institute
ACTIONS&RESULTS:	Since March 2016, "Volunteers-doctors" have been implementing a public awareness campaign "Essential Medicine for Children", that helps children from orphanages and patients of the rehabilitation center to learn about medicine. RUDN students promote a healthy lifestyle, inspire and run a donation campaign, translate medical consultations for foreign patients (with Moscow-based Russian doctors). RUDN Student, Vessam Abuzaalan from Syria, assisted during a surgery and rehabilitation of a little girl Sidra and her mother, evacuated from a war zone
FURTHER PLANS:	social work and assistance <ul style="list-style-type: none">• with elderly people• donation movement• building shelters for homeless animals

PROJECT:	SEPARATE WASTE COLLECTION
STUDENT ORGANIZATION:	Faculty of Ecology
ACTIONS&RESULTS:	RUDN was the first university in Russia to launch a separate waste collection campaign. Waste collection and sorting management system for recycling has been created at Agrarian and Technological Institute and Medical Institute
FURTHER PLANS:	waste collection and sorting system installation at all RUDN buildings, exchange of experience and best practices with Russian universities

8

KEY FACTS

BUDGET

bln. Rub



RUDN UNIVERSITY:

> **30,000**
students

> **7,500**
international
students

154
countries

GROWTH OF INTERNATIONAL STUDENT MOBILITY: NEW COUNTRIES IN 2016

Belize, Belgium, Denmark, Slovenia, Liberia

10 countries sending most students to RUDN

NEAR AND FAR ABROAD:

Nº	COUNTRY
1	Uzbekistan
2	Kazakhstan
3	China
4	Ukraine
5	Azerbaijan
6	Tajikistan
7	Kyrgyzstan
8	Turkmenia
9	Vietnam
10	Armenia

FAR ABROAD:

Nº	COUNTRY
1	China
2	Vietnam
3	The Syrian Arab Republic
4	Namibia
5	South Africa
6	Nigeria
7	Afghanistan
8	Mongolia
9	Côte d'Ivoire
10	Columbia

17 ACADEMIC UNITS:

faculties, institutes, academy

467

main
educational
programs

130

joint educational
programs with
partner universities

49

programs
in foreign
languages

25

internationally
accredited
programs

2015  2016

1,9 times more
Scopus articles

1,7 times more
WoS articles

more than
1/3 publications
in Q1 – Q2 editions

TOP 10 MOST POPULAR PROGRAMS AND DEGREES AMONG INTERNATIONAL STUDENTS

BY THE NUMBER OF STUDENTS STUDYING IN ALL FORMS OF UNIVERSITY'S HIGHER EDUCATION IN 2016

- | | |
|----------------------------|----------------------------|
| 1. General medicine | 6. Philology |
| 2. Law | 7. Economics |
| 3. Dentistry | 8. Construction |
| 4. Linguistics | 9. Oil and Gas Engineering |
| 5. International Relations | 10. Pharmaceutical Science |

628
patents

1,600

continuing education programs,
about 20,000 students annually

8,000
more than 8,000 places
in University's dormitories

**RUDN STUDENT TSERENSUREN LHAGWATSEND (MONGOLIA)
BECAME “2016 BEST INTERNATIONAL STUDENT OF RUSSIA”**



**RUDN ENTERED THE TIMES HIGHER EDUCATION
FOR THE FIRST TIME**



**RUDN WAS RECOGNIZED AS THE “GREENEST UNIVERSITY”
BY UI GREENMETRIC WORLD UNIVERSITY RANKING
115TH PLACE AMONG FOREIGN HEIS**



**RUDN WAS THE FIRST AMONG RUSSIAN HEIS TO GET 5 QS STARS
IN 5 NOMINATIONS:**

**TEACHING
INTERNATIONALIZATION
FACILITIES
INNOVATION
INCLUSIVENESS**

RUDN IS RATED 4 STARS BASED ON 8 CATEGORIES



rudn_university