

KORSOVET

COORDINATION COUNCIL FOR YOUTH AFFAIRS

PRESIDENTIAL COUNCIL FOR SCIENCE AND EDUCATION

**BECOME PART OF
THE SCIENTIFIC
COMMUNITY
IN RUSSIA**

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I. CONGRESS OF YOUNG SCIENTISTS

FOR INTERNATIONAL RESEARCH TEAMS

SUPPORT TOOL:

MORE INFORMATION:

01 INTERNATIONAL COMPETITIONS FOR RUSSIAN-CHINESE RESEARCH TEAMS

Who Receives Support:

Research teams in Russia and China working in the following scientific fields:

- Mathematics, Computer Science, and Systems Science
- Physics and Space Science
- Chemistry and Materials Science
- Biology and Life Sciences
- Fundamental Research for Medicine
- Agricultural Sciences
- Earth Sciences
- Engineering Sciences

Application Period: annually, winter



02 INTERNATIONAL COMPETITION FOR RUSSIAN-IRANIAN RESEARCH TEAMS

Who Receives Support:

Research teams in Russia and Iran working in the following scientific fields:

- Chemistry and Materials Science
- Biology and Life Sciences
- Fundamental Research for Medicine
- Agricultural Sciences
- Engineering Sciences

Application Period: annually, summer

SUPPORT TOOL:

MORE INFORMATION:

03 INTERNATIONAL COMPETITION FOR RUSSIAN-INDIAN RESEARCH TEAMS

Who Receives Support:

Research teams in Russia and India working in the following scientific fields:

- Mathematics, Computer Science, and Systems Science
- Physics and Space Science
- Chemistry and Materials Science
- Biology and Life Sciences
- Fundamental Research for Medicine
- Agricultural Sciences
- Earth Sciences
- Engineering Sciences

Application Period: annually, autumn



04 INTERNATIONAL COMPETITIONS FOR RUSSIAN-MONGOLIAN RESEARCH TEAMS

Who Receives Support:

Research teams in Russia and Mongolia working in the following scientific fields:

- Mathematics, Computer Science, and Systems Science
- Physics and Space Science
- Chemistry and Materials Science;
- Biology and Life Sciences
- Fundamental Research for Medicine
- Agricultural Sciences
- Earth Sciences
- Social Sciences and Humanities
- Engineering Sciences

Application Period: by agreement with the partner country



05 INTERNATIONAL COMPETITIONS FOR RUSSIAN-VIETNAMESE RESEARCH TEAMS

Who Receives Support:

Research teams in Russia and Vietnam working in the following scientific fields:

- Mathematics, Computer Science, and Systems Science
- Physics and Space Science
- Chemistry and Materials Science
- Biology and Life Sciences
- Fundamental Research for Medicine
- Agricultural Sciences
- Earth Sciences
- Engineering Sciences

Application Period: by agreement with the partner country



FOR FOREIGNERS HEADING RESEARCH TEAMS IN RUSSIA

SUPPORT TOOL:

MORE INFORMATION:



Russian Science Foundation

01 COMPETITION FOR BASIC AND APPLIED RESEARCH CONDUCTED BY LEADING RESEARCHERS IN OVERSEAS

Who Receives Support:

Research teams led by foreign scientists, working in the following scientific fields:

- Mathematics, Computer Science, and Systems Science
- Physics and Space Science
- Chemistry and Materials Science
- Biology and Life Sciences
- Fundamental Research for Medicine
- Agricultural Sciences
- Earth Sciences
- Social Sciences and Humanities
- Engineering Sciences

Application Period: annually, autumn

FOR YOUNG SCIENTISTS WISHING TO BUILD A CAREER OR STUDY IN RUSSIA

SUPPORT TOOL:

MORE INFORMATION:



Website InteRussia

01 INTERUSSIA SCHOLARSHIP FOR FOREIGN SPECIALISTS IN NUCLEAR TECHNOLOGIES

Who Receives Support:

Young foreign scientists, aged 21-40, with relevant education and English proficiency of at least B2

Application Period: November 17 - December 15

02 INTERUSSIA SCHOLARSHIP FOR FOREIGN SPECIALISTS IN INTERNATIONAL RELATIONS, POLITICAL SCIENCE, AND AREA STUDIES

Who Receives Support:

Young foreign scientists, aged 21-40, with relevant education and English proficiency of at least B2

Application Period: October 20 - November 30

03 INTERUSSIA SCHOLARSHIP IN THE FIELD OF ENERGY FOR SPECIALISTS FROM ASEAN COUNTRIES

Who Receives Support:

Young foreign scientists from the Association of Southeast Asian Nations, aged 21-40, with relevant education and English proficiency of at least B2

Application Period: November 10 - December 8

04 MISIS SCHOLARSHIP FREE TUITION FOR A CHOSEN PROGRAM IN ENGLISH OR RUSSIAN. STUDENTS CHOOSING A PROGRAM IN RUSSIAN ARE ELIGIBLE FOR ONE YEAR OF FREE RUSSIAN LANGUAGE STUDY

Who Receives Support:

Young scientists and students, foreign citizens or stateless persons, including compatriots living abroad. Separate tracks for Bachelor's, Master's, PhD students, and Postdocs

Application Period: September 1 - November 16



Website Misis Open Doors

ANNUAL SCHOLARSHIPS FROM THE MINISTRY OF SCIENCE AND HIGHER EDUCATION FOR INTERNATIONAL STUDENTS PURSUING EDUCATION IN RUSSIA

SUPPORT TOOL:

MORE INFORMATION:

01 VALIEV SCHOLARSHIP

Who Receives Support:
2nd-4th year Bachelor's/Specialist and Master's students, and PhD students, studying full-time and having significant achievements in the field of the [Electronics industry](#).



02 KORYOLEV SCHOLARSHIP

Who Receives Support:
2nd-4th year Bachelor's/Specialist and Master's students, and PhD students, studying full-time and having significant achievements in the field of [Engineering](#).



03 TUMANOV SCHOLARSHIP

Who Receives Support:
2nd-4th year Bachelor's/Specialist and Master's students, and PhD students, studying full-time in the fields of [Jurisprudence and Law](#).



04 ZHIRINOVSKY SCHOLARSHIP

Who Receives Support:
2nd-4th year Bachelor's and Master's students, and PhD students, studying full-time in the fields of [Oriental Studies and Public Administration](#).



05 KRYLOV SCHOLARSHIP

Who Receives Support:
2nd-4th year Specialist and Master's students, studying full-time in the field of [Shipbuilding](#).



06 VOZNESENSKY SCHOLARSHIP

Who Receives Support:
2nd-4th year Bachelor's/Specialist and Master's students, studying full-time in the fields of [Literary Creativity and Journalism](#).



SUPPORT TOOL:

MORE INFORMATION:

07 GAIDAR SCHOLARSHIP

Who Receives Support:
2nd-4th year Bachelor's/Specialist and Master's students, studying full-time in the field of [Economics](#).



08 LIKHACHEV SCHOLARSHIP

Who Receives Support:
2nd-4th year Bachelor's and Master's students, studying full-time in the fields of [Art History, History, Cultural Studies, Linguistics, Literary Studies, Pedagogy, Philology](#).



09 MASLYUKOV SCHOLARSHIP

Who Receives Support:
2nd-4th year Bachelor's/Specialist and Master's students, studying full-time in the fields of [Literary Creativity and Journalism](#).



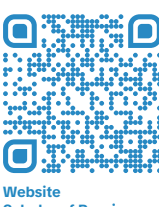
10 SOBCHAK SCHOLARSHIP

Who Receives Support:
2nd-4th year Bachelor's and Master's students, studying full-time in the field of [Jurisprudence](#).



11 SOLZHENITSYN SCHOLARSHIP

Who Receives Support:
2nd-4th year Bachelor's/Specialist and Master's students, studying full-time in the fields of [Literary Creativity, Political Science, and Journalism](#).


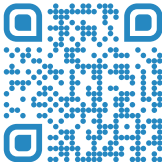





12 VERBITSKAYA SCHOLARSHIP

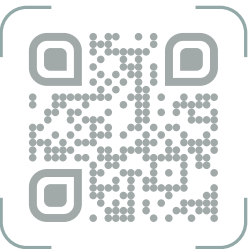
Who Receives Support:
Foreign students studying at Russian universities and having significant achievements in the field of [Russian language and literature](#).



II. INFRASTRUCTURE FACILITIES

No	Organization	City	Key Research Facilities and Studies
01	Kurchatov Institute National Research Centre 	Moscow	The only specialized source of synchrotron radiation in Russia. Structural diagnostics of materials, nanosystems, and biological objects. Research reactor IR-8. Structural materials science, visualization of internal structure of objects, magnetic properties of materials.
02	Joint Institute for Nuclear Research (JINR) 	Dubna	<div>SHE-Factory: Synthesis and study of superheavy elements.</div> <div>Cyclotron Complex U-400/U-400M: Study of nuclear structure, mechanisms of nuclear reactions.</div> <div>Pulsed Reactor IBR-2: Neutron physics, research of condensed matter.</div> <div>Resonance Neutron Source IREN: Precision neutron spectroscopy.</div>
03	Joint Institute for Nuclear Research (JINR) 	Irkutsk	Baikal-GVD Neutrino Telescope: Neutrino astrophysics, particle physics, under-ice detection.

04	Budker Institute of Nuclear Physics SB RAS 	Novosibirsk	<div>Colliding Beams Complex VEPP-4 – VEPP-2000: High-energy physics, precision measurements of elementary particle masses.</div> <div>Novosibirsk Free Electron Laser (NovoFEL): High-power terahertz radiation for unique experiments.</div> <div>KOpen Trap Complex (GOL-3, GDL): Plasma physics, thermonuclear fusion, materials testing.</div>
05	Special Astrophysical Observatory of the Russian Academy of Sciences 	Nizhny Arkhyz	<div>TA Telescope (6 m): The largest optical telescope in Russia for ground-based astronomy.</div> <div>RATAN-600 Radio Telescope: Radio astronomy, measurement of radio emission flux from astronomical objects.</div>



MORE OPPORTUNITIES
Portal of Scientific and
Technical Infrastructure

III. DIGITAL SERVICES



PORTAL OF THE RUSSIAN FEDERATION'S SCIENTIFIC AND TECHNICAL INFRASTRUCTURE

About the Portal

A unified database of unique installations, equipment, and shared use centers for scientists.

 [Available in Russian and English](#)

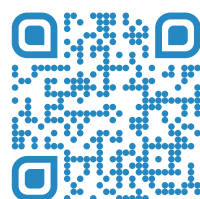


OFFICIAL WEBSITE OF THE RUSSIAN SCIENCE FOUNDATION (RSF)

About the Portal

The official portal of the Russian Science Foundation. Publishes information on competitions to support fundamental, exploratory, and applied research.

 [Available in Russian and English](#)

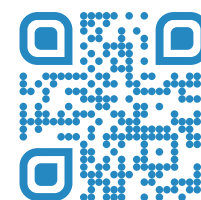


OFFICIAL WEBSITE OF THE MINISTRY OF SCIENCE AND HIGHER EDUCATION OF RUSSIA

About the Portal

The official portal of the Ministry. Publishes news, documents, information on state policy, programs, and grants in the field of science and higher education.

 [Available in Russian and English](#)



SCIENCE ID

About the Portal

Professional social network and platform for scientist interaction: finding colleagues, creating projects, publishing event announcements and news.

 [The primary language is Russian](#)

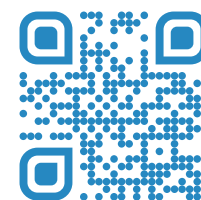


NASHA LABA

About the Portal

A platform designed for searching and ordering equipment and reagents produced in Russia and the Republic of Belarus.

 [Available in Russian, English, Chinese, and Farsi](#)

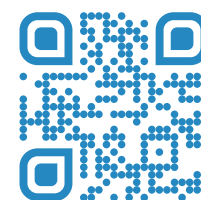


COLAB

About the Portal

A platform designed for finding collaborators and partners among scientists from Russia and other countries.

 [Available in Russian](#)



BRICS NETWORK CENTRE FOR MATERIALS SCIENCE AND NANOTECHNOLOGY

About the Portal

International network for scientists from BRICS countries in the field of materials science and nanotechnology. The goal is to unite research groups and resources around common initiatives and projects.

 [Available in Russian and English](#)

IV. EVENTS

CONGRESS OF YOUNG SCIENTISTS COMMUNITIES

The Congress of Young Scientists Communities brings together representatives of youth scientific communities and is held annually in different regions of Russia. Forum participants exchange experiences, discuss current issues, and find new opportunities for joint development.



CONGRESS OF YOUNG SCIENTISTS

The Congress of Young Scientists is the largest international scientific event, held by the order of the President of Russia annually, in November-December, on the Sirius Federal Territory. The Congress serves as the largest platform for dialogue between cutting-edge and fundamental science, government authorities, and the real sector of the economy.



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